# OUDHEIDKUNDIGE MEDEDELINGEN UIT HET RIJKSMUSEUM VAN OUDHEDEN TE LEIDEN 

38 (SUPPLEMENT)

1958
(NIEUWE REEKS)

THE GREEK INSCRIPTIONS
IN THE
'RIJKSMUSEUM VAN OUDHEDEN' AT LEYDEN

# OUDHEIDKUNDIGE MEDEDELINGEN 

UIT

## HET RIJKSMUSEUM VAN OUDHEDEN

TE LEIDEN
(NUNTII EX MUSEO ANTIQUARIO LEIDENSI)

ONDER REDACTIE VAN

Dr. W. D. VAN WIJNGAARDEN

Directeur van het Rijksmuseum van Oudheden te Leiden

SUPPLEMENT OP NIEUWE REEKS XXXVIII

Dr. H. W. PLEKET
THE GREEK INSCRIPTIONS IN THE ‘RIJKSMUSEUM VAN OUDHEDEN’ AT LEYDEN


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IN THE

# 'RIJKSMUSEUM VAN OUDHEDEN' <br> AT LEYDEN 

BY

Dr. H. W. PLEKET



Uitgegeven met steun van de Nederlandse Organisatie voor Zuiver-Wetenschappelijk Onderzoek

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## PREFACE

The present publication deals mainly with those inscriptions in the 'Rijksmuseum van Oudheden' at Leyden, which were hitherto unpublished. Most of these inscriptions have the same provenance: they come from Smyrna or other coastal cities from Asia Minor and belong almost without exception to the Roman Period.

To publish this book in my own native language would undoubtedly have lightened my task greatly but to have done so would, I feel, have imposed an unjustifiable and unwarranted restriction on interested scholars.

I do not disguise from myself the fact that the following pages will be far from impeccable from the linguistic point of view. I can only hope that my English is understandable and more or less correct. If so the credit belongs to Mr R. G. G. Coleman (Aberdeen) and Mr A. G. Woodhead (Cambridge) who kindly assisted me in making my English much less imperfect than it would otherwise have been.

Above all I am indebted very much to Mr A . G. Woodhead. It was not only under his direction that I took the first step on the thorny path of Greek Epigraphy but he has also attentively read through most of my work, adding many valuable remarks and correcting my English.

The generosity of the 'Fruin-Fonds' at Leyden enabled me to go to Vienna at Easter 1957 in order to discuss several of the Leyden inscriptions with Prof. Dr J. Keil and Prof. Dr G. Maresch. I owe many useful suggestions to both scholars.

It is a pleasant duty to acknowledge my gratitude to Dr W. D. van Wijngarden, Director of the Leyden Museum, for giving me permission to publish this collection of Greek inscriptions. It is to him also that I am indebted for permission to publish my work in a separate volume of the Museum-periodical ('Oudheidkundige Mededelingen'). It is only to be hoped that this contribution does not fall short of the high standard of this periodical. I am also extremely grateful to Professor D. H. Brunsting; it is mainly his work that the inscriptions have been arranged in perfect order in the museum.

My sincere thanks are due to Corpus Christi College at Cambridge and to the British School of Archaeology in Athens for the hospitality extended to me from September 1954 until August 1955 and from November 1955 until August 1956 respectively. My stay in Cambridge and Athens greatly facilitated the preparation of this publication.

Finally I avail myself of the opportunity to express my gratitude to the Netherlands Organisation for Pure Research (Z.W.O.), whose financial assistance enabled me both to spend two years abroad and to publish this book.

Vlaardingen, November 1957.
H. W. Pleket

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## INTRODUCTION

It was in 1842 that the first publication on the Greek inscriptions in the Leyden Museum appeared ${ }^{1}$. It contained all the texts acquired by the Museum up to that date. The provenance of the stones was rather varied, witness the following list of places: Athens, Delos, Melos, Rhodes, Tenedos, Lampsacos, Aegina, Thessalonica and Smyrna ${ }^{2}$.

With a very few exceptions these inscriptions have all been inserted in CIG and IG. It is for this very reason that I decided not to republish them again and considerations of a financial character have only strengthened this decision. The publication in the Corpora is authoritative. All that has been done is to collect (in an appendix at the end of this book ${ }^{3}$ ) the references to CIG and IG and to an article of the late A. Wilhelm, who, after Janssen, was the first to publish and restore two Leyden inscriptions. Furthermore, in footnotes references have been added to recent publications which have thrown fresh light on the interpretation of these texts after their insertion in the Corpora and in some cases, a few variae lectiones made before the stones themselves have been mentioned. For the sake of convenience I have included the texts of those Janssen inscriptions which to the best of my knowledge are neither in the Corpora nor in any other publication. The reason for doing so is that Janssen's work is not generally available.

Epigraphic publications are incredibly numerous and widely scattered. Hence it might well be that I have failed to mention some important contributions made to the study of the Janssen inscriptions. Though there should be no excuse for such omissions, an 'extenuating circumstance' might perhaps be found in the above-mentioned character of epigraphic publications.

It was not until 1886 that a second publication dealing with Greek inscriptions at Leyden appeared. In that year C. Leemans published 18 new inscriptions from Asia Minor ${ }^{4}$, sent to the Museum by R. J. van Lennep, Dutch consul at Smyrna at the end of the 1gth and the beginning of the 2oth century, and his nephew A. O. van Lennep. It is not the place here to dwell at length on the activities of the van Lenneps. That they have been of considerable

[^0]importance alike from the epigraphic and the numismatic point of view appears from the fact that their names are frequently mentioned in modern publications on the above-mentioned subjects ${ }^{1}$. In 1890 Leemans published another series of 16 Greek inscriptions, again from Asia Minor and bought for the Museum by A. O. van Lennep ${ }^{2}$. The texts of these thirty four Leemans inscriptions have not been reproduced in this publication for the following reasons:
I) The greater part of them (28) has since been reedited and discussed in several books and articles, which are all easily accessible.
2) The six remaining inscriptions which I have not been able to find in any other publication are so fragmentary and, accordingly, so unimportant that their republication hardly could have been justified. Moreover, the Proceedings of the Royal Dutch Academy, in which Leemans' papers are to be found can, I believe, easily be consulted in most foreign libraries. Thus anyone who for one reason or another is interested in these six fragments may be asked to have recourse to the original publication. In a second appendix ${ }^{3}$ the reader will find a list of references to all those books and articles in which the Leemans inscriptions have been discussed or reproduced. In ten footnotes I have collected a few variae lectiones and summarized the most important contributions to the study of these stones. Finally photographs of some of these inscriptions can be found on the plates at the back of this book.

After 1890 also a large number of new inscriptions ( $\pm 55$ ), some of which are not without importance, found its way into the Leyden Museum thanks to the initiative of the van Lenneps. They come almost without exception from Asia Minor ${ }^{4}$. Seven only of these inscriptions have been published so far: two gladiator-inscriptions can be found in L. Robert's study on the gladiators in the Greco-Roman world ${ }^{5}$; the remaining five have been published by J. Keil in a short note in the Anzeiger of the Vienna Academy ${ }^{6}$ in 1953. In 1895 R. Heberdey copied these inscriptions in Smyrna when they were still in van Lennep's collection. Keil discovered these texts while reading through Heberdey's sketch-books which are now in the archives of the 'Kleinasiatische Kommission' of the Austrian Academy. It was only in a corrigendum to his paper that he mentioned the presence of two of these inscriptions, both epigrams, in the Leyden Museum. He owed this information to Prof. Dr W. Peek, to whom in I95I transcriptions, squeezes and photographs of all the metrical inscriptions, seven in number, in Leyden had been sent by the Museum authorities. These seven epigrams have been-or will be-published by Peek in his 'Griechische Versinschriften' '. For the sake of completeness and because of

[^1]their relative importance the texts of these epigrams, based on Peek's transcriptions and restorations, have been reproduced in a third appendix. On two of them only some comments have been made. To publish them all with adequate commentary would have required a much wider knowledge of Greek metrical inscriptions than I at this moment possess. The remaining three prose-inscriptions in Keil's publication have been left out of this book. They are not very important and, moreover, can easily be found in the Anzeiger of the Austrian Academy.

Thus was the position of the collection of Greek inscriptions in the Leyden Museum up to 1953. From the foregoing account it will, I hope, be evident that there is ample justification for a new publication on this collection. One of the major difficulties in dealing with the van Lennep-collection was the problem of the provenance of these inscriptions. The Museumcatalogue, which reproduces the substance of van Lennep's letters, invariably groups these stones in several chapters under the heading: 'Smyrna and (or) Asia Minor' ${ }^{1}$. Accordingly the Aegean islands do not seem to have contributed to van Lennep's collection. This fact is confirmed by the study of the inscriptions themselves. I have not been able to find a single argument for attributing any of them to places outside the mainland of Asia Minor. There is, however, in many instances good reason to distrust the Smyrna provenance given in the catalogue. First of all it could be proved positively that some of these stones in actual fact came from elsewhere: Sardis (p. 86, note 2), Ephesus (p. 86, note 4 ; n. 32 on p. 38), Pergamum (note I on p. 87), Tralles (n. 65 on p. 77), Cyme (n. 57 on p. 49) and Adalia in Phrygia (n. 54 on p. 47). Secondly the very fact that Smyrna generally was said to be the place of origin of these inscriptions, rouses our suspicion. L. Robert found numerous occasions to show that especially in the igth century Smyrna was the large commercial centre for dealers in antiquities. Many stones, originally found in e.g. Lydia and Phrygia, were taken to Smyrna and sold there to the local dealers. The latter frequently forgot the real provenance of the inscriptions and asserted that they had been found at 'Mons Pagus' or 'in Smyrna' ${ }^{2}$. Although there are some cases, in which the provenance mentioned in the catalogue seems to be confirmed by other evidence (see e.g. n. $15,37,47,50,62$ ) our general attitude, towards the so-called Smyrnaean provenance of a great deal of the van Lennep inscriptions will be one of moderate scepticism.

In preparing this work I have endeavoured to apply the principles recently laid down by L. Robert for the publication of Museum-catalogues ${ }^{3}$. In his paper Robert drew attention to the Leyden collection. He pointed out that, since this collection had been published long ago and the provenance of these texts was extremely varied, a detailed re-edition would seem to be highly desirable. In writing this Robert presumably was thinking of the inscriptions published by Janssen though he does not mention his name. This suggestion has not been

[^2]accepted; as noted above the main reason for not republishing the Janssen inscriptions was that the latter had done his work accurately and that nearly all his inscriptions are easily accessible in the Corpora. Opinions may differ as to the degree of accuracy of Janssen's work. However after careful examination of the stones I have been forced to conclude that he was in fact more accurate than some of his critics would admit. The plates at the end of this volume provide photographs of all the unpublished inscriptions. Moreover photographs have been added of some of the most important inscriptions published by Janssen and Leemans. In this way I have tried to steer a middle course between the two extremes on the one hand of omitting photographic documentation entirely and on the other of including photographs of all objects, even the most unimportant ones. Moreover, to provide photographs of all the Leyden inscriptions would have involved additional costs unjustifiable in present circumstances.

## LIST OF ABBREVIATIONS

| AEMO | Archäologisch-epigraphische Mitteilungen aus Oesterreich |
| :---: | :---: |
| A JA | American Journal of Archaeology |
| A JPh | American Journal of Philology |
| L'Ant. Class. | L'Antiquité Classique |
| Anz. Akad. Wien | Anzeiger der Wiener Akademie |
| 'Apx. $\Delta \varepsilon \lambda \tau$. | 'Apxalo入oүıxòv $\Delta \varepsilon \lambda \tau$ íov |
| Ath. Mitt. | Athenische Mitteilungen |
| BCH | Bulletin de Correspondance Hellénique |
| BE | Bulletin Épigraphique (appears in REG annually) |
| BMC | British Museum Catalogue |
| BSA | Annual of the British School at Athens |
| Bull. Soc. Arch. d'Alex. | Bulletin de la société archéologique d'Alexandrie |
| Burs. Jahresb. | Bursians Jahresberichte über die Fortschritte der klassischen Altertumswissenschaft |
| CIG | Corpus Inscriptionum Graecarum |
| CIL | Corpus Inscriptionum Latinarum |
| CP | Classical Philology |
| CR | Classical Review |
| CRAI | Comptes-rendus de l'Académie des Inscriptions et Belles-Lettres |
| EEPh | L. Robert, Etudes Épigraphiques et Philologiques |
| 'E¢пи. 'Apx. |  |
| Et. Anat. | L. Robert, Etudes Anatoliennes |
| GGA | Göttingische Gelehrte Anzeigen |
| GGR | M. P. Nilsson, Geschichte der griechischen Religion |
| GIBM | F. H. Marshall, E. L. Hicks, The Collection of Ancient Greek Inscriptions in the British Museum |
| Holleaux, Etudes | M. Holleaux, Etudes d'histoire et d'épigraphie grecques, vol. I-IV |
| HSClPh | Harvard Studies in Classical Philology |
| HThR | Harvard Theological Review |
| IG | Inscriptiones Graecae |
| IGR | Inscriptiones Graecae ad res Romanas pertinentes |
| ILS | Inscriptiones Latinae Selectae |
| Jahrbuch | Jahrbuch des deutschen archäologischen Instituts |
| Jahresh. | Jahreshefte des österreichischen archäologischen Institutes |
| JHS | Journal of Hellenic Studies |
| JRS | Journal of Roman Studies |
| Le Bas-Waddington | Le Bas-Waddington, Voyage archéologique en Grèce et en Asie Mineure |
| L-S ${ }^{\text {P }}$ | Liddell and Scott, Greek-English Lexicon; 9th edition |
| MAMA | Monumenta Asiae Minoris Antiqua |
| Mél. d'arch. et d'hist. | Mélanges d'archéologie et d'histoire de l'École Française de Rome |
| Michel, Recueil | Ch. Michel, Recueil d'inscriptions Grecques |
| Mon. Piot | Monuments et mémoires E. Piot |
| Mouøeĩov |  |
| Neue Beitr. | A. Wilhelm, Neue Beiträge zur griechischen Inschriftenkunde |
| Num. Chron. | Numismatic Chronicle and Journal of the Numismatic Society |
| OGIS | Orientis Graecae Inscriptiones Selectae |
| Oudh. Meded. | Oudheidkundige Mededelingen uit het Rijksmuseum van Oudheden te Leiden |
| Pap. Tebt. | The Tebtunis Papyri by B. P. Grenfell, A. S. Hunt, J. G. Smyly and others, London 1902 ff . |
| Papers Br. Sch. Rome | Papers of the British School at Rome |
| P. Lips. | Griechische Urkunden der Papyrussammlung zu Leipzig, by L. Mitteis |


| P. Lond. | Greek Papyri in the British Museum by F. G. Kenyon and H. I. Bell |
| :--- | :--- |
| P. Mich. | Michigan Papyri, by C. C. Edgar, A. E. R. Boak a.o. |
| Preisigke, Wörterbuch | Wörterbuch der griechischen Papyrusurkunden |
| P-W | Pauly-Wissowa-Kroll, Realenzyclopädie der classischen Altertumswissenschaft |
| REA | Revue des Etudes anciennes |
| REG | Revue des Etudes grecques |
| Rev. Arch. | Revue Archéologique |
| Rev. de Phil. | Revue de Philologie |
| RGVV | Religionsgeschichtliche Versuche und Vorarbeiten |
| Riv. di Fil. | Rivista di Filologia |
| Sammelbuch | Sammelbuch Griechischer Urkunden aus Ägypten. Hrsg. von F. Preisigke, |
|  | fortgeführt von E. Kiessling |
| SEG | Supplementum Epigraphicum Graecum |
| SGDI | H. Collitz, Sammlung der Griechischen Dialektinschriften |
| Syll. ${ }^{\text {a }}$ | W. Dittenberger, Sylloge Inscriptionum Graecarum, 3rd edition |
| TAM | Tituli Asiae Minoris |
| TAPhS | Transactions of the American Philosophical Society. |

## CHAPTER I

## GLADIATOR-INSCRIPTIONS

In his book on the Gladiators in the eastern part of the Greco-Roman world L. Robert has published the following Smyrnaean inscription, which is now in the museum at Leyden ${ }^{\mathbf{1}}$.


The above transcription was given by Boeckh ${ }^{2}$. L. J. F. Janssen ${ }^{3}$, who is responsible for the first publication of this inscription, had already pointed out that NEIKAS was not a proper-name here, followed by the first two letters of the patronymicum, but an acc. plur. of víx Robert NEIKAL is neither a proper-name nor an acc. plur. of víxn ('victory'). His arguments are as follows: i. A second name is never placed before the patronymicum but always after it;
 2. In gladiator-inscriptions the form veぃxüv (gen. plur.) is far more usual; moreover a gladiator would not be expected to have gained 38 victories ${ }^{4}$. The highest number of victories attested for a gladiator is twenty-eight. The average number is considerably lower ${ }^{5}$.

[^3]```
II\lambda\alphá\tau\alpha\nuO\varsigma \pi\rho\alphaíx\omegav Eib-
    \chiроt \mu\nu\varepsiloní\alphas \chi\alphá\rhotv
```

This reading is correct, although the letters '- $\chi$ pol' in 1.2 are only visible to experienced epigraphic eyes. A. M. Contoléon does not seem to have had such eyes; in REG, XIII, 1900, p. 497, n. 6 he published the following inscription: Plaque de marbre (sic!): $\Pi \lambda \dot{\alpha} \tau \alpha-$

```
vos Ifo\alphaıx\omegaveú[s?] (sic!)
    \muveí\alphas \chi\alphápıv
```

In my opinion this inscription, published by Contoléon, is the same as that which is now in Leyden; Robert did not mention Contoléon's publication in his lemma of n. 249; Contoléon's description 'plaque de marbre', however, is strange, because the inscription is engraved under a small relief. Whatever the explanation may be, this fact throws an interesting light on Contoléon's method. For a third gladiator-inscription, which is now in Leyden (Inv. I. 1901/7. 10), see L. Robert, op. cit., p. 209, n. 241; for a fourth one, see my Appendix II, p. 86, 11. XIV.
${ }^{2}$ CIG 3275.
${ }^{3}$ L. J. F. Janssen, Musei Lugduno-Batavi InscriptionesGraecae et Latinae, Lugd.-Batav., 1842, Tab. V, 7.
${ }^{4}$ This is obviously a misprint of Robert: $\mu \eta^{\prime}$ is forty-eight; see also his statement in Rev. Arch., 1929, II, p. 34, where, in his commentary on an epitaph of the gladiator Polyneikes, who after 20 victories, being an old man, finally was beaten by a younger opposer, he remarks: 'Il n'est pas étonnant que Polynice n'ait plus été jeune, étant donné le nombre particulièrement élevé de ses victoires' (note 8, italics are mine).
${ }^{5}$ See Les Gladiateurs, p. 179 ff., n. 176-1 77 and p. 293-295; for a supplementary publication of gladiatorinscriptions and reliefs see L. Robert, Hellenica, III, p. 112-150; V, p. 77-99; VII, p. 126-151; VIII, p. 39-72.

Starting from these considerations ROBERT proposed the following hazardous reading:

$$
\text { 'А } \pi 0 \lambda \lambda \omega ́ v \iota o \varsigma ~ v \varepsilon\left(\llcorner x \omega ̃ \nu) \vdots \alpha \alpha^{\prime} \varsigma \mathrm{A} \Pi\right. \text {. }
$$

This reading implies two 'corrections' of the traditional transcription: a) Instead of ' $\iota$ ' he reads three points: : ('points de séparation'); ve is the usual abbreviation of ve(ux $\omega v)$. b) Instead of MH he seems to have discovered the letters A I on the stone ${ }^{1}$. With regard to the $\varsigma$ he rightly remarks: 'mais le sens du C, qui suit, me demeure inexplicable'.

However, against this interpretation the following considerations may be brought forward: I. The last two letters of the first line (MH or, with Robert, A II) are bigger than the other ones. If one compares the first of these letters (M or A) with the first letter of the line (the A
 On the other hand there is a remarkable similarity between the M's in Z $\omega$ oi i $\mu \eta$ and $\mu \nu \dot{\eta} \mu \eta \mathrm{s}$ on one side and the letter which is now under discussion on the other side. Therefore we may safely assume that Robert's reading A ( $\Pi$ ) is improbable. 2. I find it difficult to agree with Robert when he writes: 'Dans la dernière lettre (cf. l. I Pl. V) la barre transversale n'est pas certainement un trait gravé'. In my opinion the letter is most clearly read as an H. 3. The fact that Robert does not know what to do with the sigma ( C ) constitutes a conclusive argument against his interpretation. It is obviously no fault of the stone-cutter. To sum up: There is no reason to modify the transcription tentatively proposed by Janssen: 'A $\pi 0 \lambda \lambda \omega$ vioc veixac $\mu \eta^{\prime}$ : 'Apollonius <has gained> 48 victories'.

So far I have not done justice to the main arguments, put forward by Robert to justify his attempt to correct the reading of this inscription. These arguments were, as I pointed out already:
a. the acc. plur. veíxac is unusual in gladiator-inscriptions.
b. 48 victories is too high a number, if we take into consideration the available epigraphical evidence. Once more, however, it must be remembered that it is dangerous to deny the validity of certain data only because the available sources do not provide us with parallels ${ }^{2}$. It is not always necessary to dismiss such data as false und useless, as being a cumbersome exception to the generally accepted rule. Sometimes it is perhaps better to deny the validity of these general rules; for many of such rules are necessarily based only on the extant evidence, which is very meagre compared with what has not survived. The foregoing remarks can be illustrated by the publication of the following gladiator-inscription from the van Lennep-collection in Leyden.
2. Asia Minor (Catalogue: 'Asia Minor'). Lower part of a tombstone with remnants of a relief; L. $0,23 \mathrm{~m}$; W. o, 15 m ; Th. $0,06 \mathrm{~m}$; the relief represents the feet of a man (the deceased), with parts of objects on both sides; under the relief an inscription of four lines; letters $0,015-0,02 \mathrm{~m}$; interlinear space $0,005 \mathrm{~m}$; strong apices; IInd-IIIrd cent. A.D.; Inventory: LKA 1190; Photograph: Plate I, 2.

$$
\begin{aligned}
& \varphi_{\varphi} \mu \nu \varepsilon i \alpha c \chi^{\alpha} \rho \stackrel{\nu}{ } \\
& \text { veixas } \mu \alpha^{\prime}
\end{aligned}
$$

[^4]Amphinomos, whose feet are visible on the relief, was presumably a gladiator. This may be inferred from the fact that the objects, remnants of which can be seen on either side of Amphinomos' feet, probably are part of the armament, which frequently is represented on gladiator-reliefs ${ }^{1}$.
'A $\boldsymbol{\prime} \varphi$ ívo $о \boldsymbol{\prime}$, as the name of a gladiator, is to my knowledge new ${ }^{2}$. F. Bechtel ${ }^{3}$ mentions the name under the heroic names. It is perhaps amusing to find that a gladiator, who has gained $4 I$ victories $\left(\mu \alpha^{\prime}\right)$ turns out to bear an heroic name ${ }^{4}$. The name $\Lambda \dot{\alpha} \lambda \alpha$ occurs for instance in an inscription from Kestelek (Mysia) ${ }^{5}$. The form $\Lambda \dot{\alpha} \lambda \lambda \alpha$ is more frequently attested, especially in Lycia ${ }^{6}$.

The last line of this inscription is of decisive importance from the point of view of the interpretation of the previous inscription. Both the word 'veix $\alpha \varsigma^{\prime}$ and the number $\mu \alpha^{\prime}$ (4I) show clearly that Robert's correction of the 'A $\pi \circ \lambda \lambda \omega$ ' $v$ voc-inscription need not to be accepted
3. Smyrna? (Catalogue: 'Mons Pagus'). Marble tombstone; L. $0,22 \mathrm{~m} ; \mathrm{W} .0,22 \mathrm{~m}$; Th. $0,065 \mathrm{~m}$; on the stone an inscription of six lines; at the end of 1.6 a sword and a leaf; letters $0,02 \mathrm{~m}$; interlinear space very small (between 1.4 and $50,005-0,01 \mathrm{~m}$ ); lunate sigma and psilon; irregular script; IInd-IIIrd cent. A.D.; Inventory: I. 92/7. 6; Photograph: Plate I, 3.

According to the Museum-catalogue this inscription comes from Mons Pagus. The fact that a sword has been engraved at the end of 1.6 makes it fairly probable that Valerius was a gladiator, though not a particularly successful one; otherwise, we may presume, Epitychia would not have failed to record the number of victories gained by her husband.

[^5]
## CHAPTER II

## SOME NEW GREEK ASSOCIATIONS FROM ASIA MINOR

4. Ilium ${ }^{1}$ (Catalogue: 'in the surroundings of Hissarlik'). Marble gravestone with relief, acroteria and tympanon; in the middle of the tympanon a rosette; $\mathrm{L} .0,46 \mathrm{~m} ; \mathrm{W} .0,82 \mathrm{~m} ; \mathrm{Th} .0,11 \mathrm{~m}$; in a kind of niche the bust of a boy; beneath it an inscription of seven lines; under and beside the inscription two laurel-wreaths; letters (l. $\mathrm{I}-3$ ) $0,02 \mathrm{~m} ; 1.4-7: 0$, 015 m ; interlinear space very small; small apices; first half ist cent. A.D. (see below); Inventory: I. 1896/I. I; Photograph: Plate I, 4.

The inscription runs as follows:
$\sigma \alpha Z \omega \sigma i \mu \omega \tau \varepsilon \kappa \kappa v \omega$
$\mu \nu \eta$ й $\mu \mathrm{s}$ Х́́pıv.
Фро́т $\rho \alpha$ П $\eta \gamma \dot{\alpha} \sigma$ Ф р́́ $\tau \rho \alpha$
wreath $\omega v$ wreath $\Phi_{i \lambda o u \varepsilon}$
$\sigma \alpha \rho \varepsilon ́ \omega v$

5

I leave the precise dating of this inscription from the character of its lettering to those who are more competent in this field ${ }^{2}$. The task will be all the more difficult, as it is a private inscription.

Archaeological data seem to justify the supposition that the monument belongs to the first half of the first century A.D. The way in which Zosimos' eyes and hair are modelled for example can be put forward as a decisive argument for this date ${ }^{3}$.

The importance of the inscription lies of course in the fact that it mentions two $\varphi p \alpha^{\prime} \tau \rho \alpha$. As to the first 3 lines there seems nothing worthy of note, since the formula as well as the proper names are quite normal.

Before inquiring into the names of the $\varphi \rho \alpha \dot{\alpha} \rho \alpha \mathrm{l}$, which are mentioned in this inscription ( $\Pi \dot{\gamma} \gamma \alpha \sigma o \iota$ and $\Phi \iota \lambda o x \varepsilon \sigma \alpha \dot{\rho} \varepsilon \iota \circ \iota)^{4}$, it would be as well to trace what we know about the $\varphi \rho \dot{\alpha} \tau \rho \alpha \iota$

[^6]in general during the Roman-Imperial Age ${ }^{1}$, in Asia Minor. F. Poland tells us that many $\varphi p \alpha ́ \tau \rho \alpha \iota$ 'wie jetzt feststeht, mit der Volkseinteilung in Phratrien wenig oder nichts zu tun haben' ${ }^{2}$.

The arguments in favour of this interpretation are the following:


cf. V, 82, p. $27 \mathrm{I}, 3 \mathrm{H}$ : тоús $\sigma \cup \mu \beta \omega \tau \dot{\alpha} \varsigma ~ x \alpha i ̀ ~ \varphi p \alpha ́ \tau о р \alpha \varsigma ~ \alpha u ̉ \tau о \tilde{u}$.
The inference is that in these passages the words $\varphi \rho \alpha \tau \rho^{\prime} \alpha^{3}$ and $\sigma u \mu \beta i \omega \sigma \iota s$ are being used as synonyms. Now a $\sigma \cup \mu \beta i \omega \sigma \iota \varsigma$, generally speaking, need not consist of people associated together by any particular personal relationship; and so the word obviously has nothing to do with 'Volkseinteilung', bui denotes simply an 'association' ${ }^{4}$ in the broad sense.
2. Some inscriptions from Asia Minor during the first centuries of our era mention $\varphi \rho \alpha^{\prime} \tau \rho \alpha \iota$ which, named after the leading person ( $\dot{\eta} \pi \varepsilon \rho \hat{\jmath}$ тòv $\delta \varepsilon i ̃ v \alpha ~ \varphi \rho \alpha \dot{\alpha} \tau \rho \alpha$ ) maintained a cult for a deity ${ }^{5}$. It is difficult to see how these $\varphi p \alpha \dot{\alpha} \rho \alpha \mathrm{c}$ could have been political subdivisions of the $\delta \tilde{\gamma}_{j} \mu \circ \varsigma$. They were simply religious clubs.

We may, therefore, say that in Asia Minor, in Roman Imperial times $\varphi \rho \alpha \dot{\alpha} \rho \alpha$ acquired the same meaning as $\sigma u \mu \beta i \omega \sigma \iota s$ : it became a brotherhood formed very often for religious purposes ${ }^{6}$.

This meaning of $\varphi \rho \alpha \dot{\alpha} \rho \alpha$ is confirmed, in my opinion, by the Leyden inscription. Indeed it is difficult to see how in a $\varphi \rho \alpha \dot{\tau} \tau \rho$ of people who worship the Emperor either kinship or any other demographical principle could have any importance.

It is a well known fact that a $\varphi \rho \dot{\alpha} \tau \rho \alpha$ on the death of one of its members joined with the relations in paying the last honours to the deceased person. We know from an inscription of

Philopator): M. Holleaux, Études, III, p. 248, note 4; the existence of a $\delta \tilde{\eta} \mu \cos _{\text {K }}$ Kı $\sigma \dot{\alpha} \rho \varepsilon \iota o s$ in the Egyptian town of Antinoopolis is attested by e.g. P. Lond., III, p. 160, I, 25 (see P. V. Pisrorius, Indices Antinoopolitani, Diss., Leiden, 1939 and Preisigke, Wörterbuch, III, section 15). For the writing of $\varepsilon$ instead of $\alpha \iota$ and $\varepsilon \iota$ see GIBM, Index, Part VI, where several examples are given; $\varepsilon$ for $\alpha \iota$ occurs both in Hellenistic and later inscriptions; this phenomenon therefore has no chronological significance.
${ }^{1}$ For a short bibliography on the meaning of the $\varphi \rho \alpha ́ \tau \rho \alpha$ in general see L. Robert, Hellenica, V, p. io, note 3, and in general Jutra Seyfarth, Фpá $\rho \alpha$ und Фpacpix im nachklassischen Griechentum, Aegyptus, XXXV, 1955, I, p. 3-38.
${ }^{2}$ Geschichte des Griechischen Vereinswesens, Leipzig, I9I I, p. 52. In four Hellenistic inscriptions the word $\varphi \rho \alpha ́ \tau \rho \alpha$ denotes a political subdivision of the demos, that is to say, it has the same meaning as the classical Greek $\varphi p \alpha \tau \rho i ́ \alpha$ : see Seyfarth, art. cit., pp. 28-33.
${ }^{3}$ Seyfarth, avt.cit., p. 37, 38, has shown that $\varphi \rho \dot{\alpha} \tau \rho \alpha$ and $\varphi \rho \alpha \tau \rho i \alpha$ are interchangeable. The form $\varphi \rho \alpha ́ \tau \rho \alpha$ seems to be a Hellenistic creation (at least if Seyfarth's interpretation of Hellenica, V, pp. 5 ff . is correct), whereas $\varphi p \alpha \tau \rho \dot{\prime} \alpha$ occurred both in classical and Hellenistic times.
${ }^{4}$ See L. Robert, Ét. Anat., Paris, 1937, p. 63, where also some $\sigma u \mu \beta i \omega \sigma \iota \varsigma$-inscriptions are mentioned; see also Hellenica, IX, 1950, p. 37 for some new material.
${ }^{5}$ See AJA, IV, 1888, p. 278, 279; K. Buresch, Aus Lydien, Leipzig, 1898, p. 129, 131, 132; MAMA, IV, 230 ; see also Sardis, vol. VII, n. 62 ; all these texts may be found now in SEYFARTh's article, mentioned in note 1 , p. 34, 35.
${ }^{6}$ See P-W, s.v. $\sigma u \mu \beta i \omega \sigma \iota s$, where F. Poland has already drawn the same conclusion. As to the question how $\varphi \rho \alpha \dot{\tau} \rho \alpha$, attested in Hellenistic times as 'political subdivision of the demos', came to mean 'cult-association' in Roman Imperial times, Seyfarth has suggested an interesting and very probable explanation: The occurrence of $\varphi \rho \dot{\alpha} \tau \rho \alpha$ as cult-association only in small towns in Asia Minor is significant. The population, consisting of Greek and indigenous elements, probably took over this word from the large Greek cities and applied it to their own institutions, especially e.g. religious groups. The fact that in Greece itself the ancient $\varphi p \alpha \tau \rho i \alpha \epsilon$ had also a religious aspect corroborates this theory.

Thyatira ${ }^{1}$, that oi vioi xai oi $\varphi p \alpha \alpha^{\prime} \tau 0 \rho \varepsilon s^{\prime}$ took care of the erection of a grave-stone in commemoration of their father and their fellow-member. That the young Zosimos, who, to judge from the bust, nust have been only 10 or 12 years old, was already a member of a $\varphi p \alpha ́ \tau \rho \alpha$ seems most unlikely ${ }^{2}$. Perhaps it is better therefore to suppose that Eukarpos and Sunpherousa were members of one of these associations, which, by sharing in the arrangements for the erection of the grave-stone, wished to give evidence of their sympathy with their two fellow-members in this bereavement.
 The adjective $\varphi \iota \lambda o x \alpha \tilde{\imath} \sigma \alpha \rho$ occurs frequently in the inscriptions from Asia Minor in Roman Imperial times as an honorific epithet of individuals, its function being to point out that they are very loyal to the Emperor ${ }^{3}$. As far as I know, however, there is no evidence for the use of

 gate the spirit of loyalty towards the Emperor by means of their club. However-as was typical of the attitude of the Ancient World towards its monarchs-this profession of Ioyalty was chiefly incorporated into the cult of the Emperor ${ }^{4}$. This phenomenon is too wellknown, for there to be any need to discuss it. Instead we shall examine a few of the inscriptions in which some associations concerned with the Emperor-cult are mentioned.

Long ago K. Buresch published an inscription ${ }^{5}$ which came from the present village Gjök Kaja, situated on the foot of the Tmolos-mountains in Lydia. It contains a decree, issued by a club of K $\alpha, \sigma \alpha p t \alpha \sigma \tau \alpha i$. . Although the stone is badly mutilated, just enough is preserved to indicate that this club had made some arrangements for offering sacrifices. The name of the club seems to indicate that it was to the Emperor that these sacrifices were made. However a much better parallel, since the association name is practically the same as that in our inscription, is provided by an inscription from Pergamum, published in IGR, IV, 508 ( $=$ M. Fraenkel, I. v. Pergamon, n. 340).

It runs as follows:

```
    'A\gamma\alpha0\tilde{n} Tú\chin
    'E]\piix\tau\eta\sigma\iota\varsigma 'H\rho[\alpha-
    <\lambda\tilde{\alpha}, i\varepsilonp\alpha\tau\varepsilonúo[u-
    \sigma\alpha 'А\sigmaк\lambda\eta\pi[! }
5 \Sigma\omega\tau\tilde{\eta}\rho\iota, x[\alpha\lambda\tilde{\omega}\varsigma
    \sigma\nu\mu\beta\iota\omega}[\sigma\alpha\sigma\alpha
    Ф\\lambdaо\sigma\varepsilon\beta\dot{\alpha}\sigma[\tau\varphi)
    \imathòv \beta\omega\muòv है[x
```



```
    %\varepsilon
```

${ }^{1}$ BCH, XI, 1887, p. 453, n. 15; see also Rev. de Phil., LXV, 1939, p. 133: 'un collège a élevé la tombe d'un de ses membres, comme il est si fréquent!'.
${ }^{2}$ One might object to this supposition on the ground that young children could be e.g. gymnasiarchs (for children fulfilling high functions, see REG, XII, 1899, p. 257/8; HSClPh., 1940, Suppl. Vol. I, p. 516 ; CR, 1956, p. 259); but this phenomenon seems to be of quite a different order: the child was appointed gymnasiarch in order to enable the parents to pay the costs involved. In this manner the parents proved themselves evepyéal of their city. In our case however it is hard to see how the membership of young Zosimos

${ }^{3}$ For ¢ı入oxaĩo人p see Jahresh., XVIII, 1915, Beibl., p. 315 ff.
${ }^{4}$ IGR, IV, 220 shows that in Ilium a local Emperor-cult existed; see F. Geiger, De Sacerdotibus Augustorum Municipalibus, Diss. Phil. Hal., XXIII, I, Halle a.d.S., 1913, p. 10. We have not enough data to know whether there is any relation between this official municipal cult and the $\varphi \rho \dot{\alpha} \tau \rho \alpha$ $\Phi_{\text {L } \lambda o x \varepsilon \sigma \alpha \rho \varepsilon} \omega_{\omega}$.
${ }^{5}$ Aus Lydien, p. 6 ff .

The usual interpretation of this text is that Epiktesis, priestess of Asklepios Soter, had dedicated an altar to her husband Philosebastos. More than I5 years ago L. Robert expressed doubt about the theory that this inscription was an epitaph ${ }^{1}$. He pointed out:
I. that the formula $\dot{\alpha} \gamma \alpha \theta \tilde{n} \tau \dot{v} \chi \gamma$ would be very unusual as the introduction to an epitaph, while the verb $\dot{\alpha} v \dot{\varepsilon} \theta \eta \chi \varepsilon$ is never found in such inscriptions.
2. that Philosebastos is mentioned only very casually, whereas on the other hand the merits of Epiktesis are enumerated in detail ( $\kappa \alpha \lambda \tilde{\omega} \varsigma \sigma \cup \mu \beta \iota \omega \sigma \alpha \sigma \alpha$, i $\varepsilon \rho \alpha \tau \varepsilon \cup \cup \cup v \sigma \alpha)$. This would in fact be natural if it was Epiktesis' own epitaph and not that of her husband. Starting from these very plausible arguments Robert proposed a correction in lines 5 and 6 . He restored:

$$
\begin{aligned}
& \Sigma \omega \tau \tilde{\eta} \rho \iota \quad x[\alpha \dot{\alpha} \tau \tilde{n}] \\
& \sigma u \mu \beta \iota \omega[\sigma \varepsilon \iota \tau \tilde{\omega \nu} \text { (or } \tau \tilde{n})] \\
& \Phi \iota \lambda \circ \sigma \varepsilon \beta \dot{\alpha} \sigma[\tau \omega \nu \text { (or } \varphi เ \lambda \circ \sigma \varepsilon \beta \dot{\alpha} \sigma \tau \omega)]
\end{aligned}
$$

Now the meaning is clear; Epiktesis, in her function of priestess, has dedicated an altar to Asklepios and to the association of the Philosebastoi, or to the association which is $\varphi \iota \lambda 0 \sigma \varepsilon$ $\beta \alpha \sigma \tau 0 \varsigma$, i.e. an association which propagates loyalty towards the Emperor by maintaining a cult in his honour. Robert further pointed out that the combined cult of the Emperor and a god, as here Asklepios, occurs very often in Asia Minor. As to the choice between the 2 alternatives in lines 6 and 7 , Robert is inclined to prefer the reading [ $\tau \tilde{n}] \sigma \cup \mu \beta \iota \dot{\omega}[\sigma \varepsilon \iota \tau \tilde{\omega} \nu] \Phi \iota \lambda o \sigma \varepsilon-$ $\beta \dot{\alpha} \sigma[\tau \omega v]$, though he adds: 'ce qui serait nouveau mais non inadmissible'. Three arguments can be put forward in support of this hypothesis:
I. The adjective $\varphi \iota \lambda о \sigma \varepsilon$ ' $\beta \alpha \sigma \tau \circ \varsigma$ in the combination ' $\dot{\eta} \sigma \cup \mu \beta i \omega \sigma \iota \varsigma \varphi \iota \lambda о \sigma \varepsilon \beta \alpha \sigma \tau \circ \varsigma$ ' seems to be only an honorific title and does not indicate a function (namely that of 'Emperor-worship') ; a
 cases there is obviously no need to seek for a clearly defined function by virtue of which such a group or individual could be called $\varphi \iota \lambda \circ \sigma \varepsilon ́ \beta \alpha \sigma \tau \circ \varsigma$. To sum up: the expression $\sigma u \mu \beta i \omega \sigma \iota \varsigma \varphi \iota \lambda \sigma \sigma \varepsilon$ $\beta \alpha \sigma \tau \circ \varsigma$ designates only a 'loyal association' without saying anything about the aim and function of such an association ${ }^{2}$. However a dedication to 'Asclepius and the association loyal to the Emperor' would surely have made a strange impression upon the reader of the inscription, since he would be left guessing at the essential character of the club.
2. In an inscription from Magnesia on the Meander, which contains a list of names, we find the following words:

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M. Aüp. Z\omega\tau\iotax̀̀s Eú\tauu\chií\omegavo[s] x\alphai / M. Aúp. Z\omega\tau\iotaк[òs]
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Marcus Aurelius Zotikos, son of Valerius, who was a $\gamma p \alpha \mu \mu \alpha \tau \varepsilon \dot{\prime}$, is called here a 'son of the $\varphi \iota \lambda o \sigma \varepsilon \beta \alpha \sigma \tau 0 \iota^{\prime}{ }^{4}$. Although a large part of the word $\varphi_{\bullet}[\lambda o \sigma] \varepsilon[\beta \dot{\alpha} \sigma \tau \omega] \nu$ has been restored, it is possible nevertheless, to use the evidence of this text for our present purpose. For Poland's

[^7]list of the Greek associations gives us only three possibilities: $\varphi$ i $\lambda$ ofép $\omega \nu, \varphi \iota \lambda o \tau \varepsilon \chi v i t n s$ and
 Egyptian inscriptions, $\tau \tilde{\omega} \nu \varphi[\lambda \sigma \sigma] \varepsilon[\beta \dot{\alpha} \sigma \tau \omega] v$ is at least a very plausible restoration. With regard to the meaning of this title I propose the following explanation: In inscriptions from Asia Minor we very often come across expressions like viòs $\tau \tilde{\eta} \varsigma ~ \pi \dot{\delta} \lambda \varepsilon \omega \varsigma$, $\gamma \varepsilon \rho \circ u \sigma i \alpha ¢$ or $\tau \tilde{\omega} v$ vé $\omega v$ etc. These expressions always occur in a series of honorific titles ${ }^{1}$. The most probable explanation of these words seems to be that a town or a $\gamma$ epouaio or a $\beta$ ouiń bestowed on a person this title 'son of the town etc.', as a means of showing gratitude for some service. For our purpose it is important to know that it is always either a town (and a town council) or an association (e.g. $\tau \tilde{\omega} v v^{\prime} \omega v$ ) that gives these titles.

It seems clear from these parallels that the title úbs $\tau \tilde{\omega} \nu \Phi_{L[\lambda, 0 \sigma] \varepsilon[\beta \dot{\alpha} \sigma \tau \omega] \vee}$ means that Marcus Aurelius Zotikos had been a benefactor of some association, the members of which called themselves oi $\Phi \iota \lambda 0 \sigma \varepsilon \beta \alpha \sigma \tau 01$; a name which denotes, as I have already tried to show, that it was their aim as a group to maintain an Emperor-cult. As there is a reference in this same inscription to Artemis Leukophryene, we may perhaps assume that in Magnesia on the Meander the Emperor-cult had been combined with the Artemis-cult, as it was in Pergamum with that of Asclepius.
3. The Фıえoxatox́peto from the Leyden inscription provide a very close parallel for Robert's restoration. Assuming that $\chi \alpha i ̈ \sigma \alpha \rho$ and $\sigma \varepsilon \beta \alpha \sigma \tau o ́ c$ are virtually interchangeable terms, which seems a reasonable supposition, we may say that both the names $\Phi$ Lлoxourdosiot and $\Phi\llcorner\lambda o \sigma \varepsilon \in \alpha \sigma \tau o t$ represent a single sharply-defined function. Incidentally it is worth noting that in these two inscriptions $\varphi \rho \dot{\alpha} \tau \rho \alpha$ and $\sigma u \mu \beta i \omega \sigma \iota s$ are clearly synonyms, thus confirming the conclusion which we had already drawn from other evidence.

Finally some remarks about an inscription from Didyma, first published by Th. Wiegand ${ }^{2}$ and also discussed by L. Robert ${ }^{3}$. This inscription tells us that the thirteen veorooot, who were in charge of the building of a temple for Caligula ${ }^{4}$, had erected a statue of this Emperor:
L. 4-1o contain the names of the Magistrates under whose supervision the veorotoi built the temple. The inscription ends with a list of the names of the veorooot, together with their home towns; at the end of the list we find the two words: oi $\varphi$ ìooz $\beta \alpha \sigma \tau o L$.

Wiegand argued that the Caligula-cult had been organized by a large association of Philosebastoi, which extended all over the province, with branches in various towns, at any rate in

[^8]those towns which the veoroot came from. In this manner the I3 veonotoi who were called oi $\varphi \iota \lambda о \sigma \varepsilon \beta \alpha \sigma \tau \circ \iota$ would represent these local sections, while there remained always the possibility that more towns would join the association in subsequent years by founding a new section. Robert however showed that the Caligula-cult in Milete was not a matter of private associations but of the provincial authorities; he pointed out that the thirteen towns the veonotoi came from are all known to have been capitals of districts in Asia Minor during the reign of Caligula. Moreover he claimed that the word $\varphi$ i $\lambda \circ \sigma \varepsilon$ ' $\beta \alpha \sigma \tau \circ \varsigma$ was a 'titre honorifique' and not a 'nom de fonction' ${ }^{1}$, since the function of the thirteen men was designated by the word veorooot. Robert's line of argument seems very plausible here. However, while it is undoubtedly true that 'une association de Philosebastes repandus et recrutés dans les villes . . . n'a jamais existé' ${ }^{2}$, we must remember that there is the evidence for the existence of private associations of Philosebastoi (resp. Philokaisareioi) in at least three cities, namely Pergamum, Magnesia and Ilium. Starting from these data it seems reasonable to assume that our thirteen veototoi also formed a private association of Emperor-worshippers. My arguments are as follows:
I. The text gives oi $\varphi \iota \lambda o \sigma \varepsilon \varepsilon^{\beta} \alpha \sigma \tau o l$, with the article. Robert is right in saying that $\varphi \iota \lambda o \sigma \varepsilon$ $\beta \alpha \sigma \tau o s$ is a honorific title. It is, however, if added either to the name of an individual or to that of an association, always a true adjective, indicating as I have already pointed out, loyalty towards the Emperor only in very general terms. The inscription from Pergamum shows that if this adjective becomes a noun by addition of the article, it can be used and in fact is used as an association-name, which certainly implies a function, namely that of maintaining an Emperor-cult.
2. Robert asserted that 'leur (i.e. of the I3 men) fonction c'est d'être néopes', and on the strength of this interpreted oi piخo兀'́ $\beta \alpha \sigma \tau o l$ as a pure 'titre honorifique'. It cannot of course be denied that as far as their function was concerned these men were veototoi. This word, however, seems only to indicate that the bearers of the title were 'builders of the temple' ${ }^{3}$. In the Didymainscription there is no question of the building of the temple but only of the erection of a statue in honour of Caligula. Our thirteen men did not erect this statue in their official function of veотoloí, but in their private function as members of the Philosebastoi; they had founded this club themselves. Objection may be made to this interpretation on the ground that the erectors of the statue nevertheless call themselves veototot in this inscription (1.2-3). This can however easily be explained if we take into account the legitimate pride these people must have taken in this office to which they had been formally elected by their province. After the fulfilment of this official function they erected the statue of Caligula, as a personal gift, in the temple the building of which had been in their charge ${ }^{4}$.

To sum up: the word veorooot did indicate a function performed by the 13 men, namely that of temple-building. It did not, however, indicate the function in virtue of which they erected the statue. The latter they did in their capacity of oi $\Phi \iota \lambda o \sigma \varepsilon \beta \alpha \sigma \tau \circ \iota$.

Finally some remarks about the $\varphi \rho \alpha \dot{\alpha} \rho \rho \alpha$ П $\eta \gamma \alpha \dot{\alpha} \omega v$. I know of no parallel which might be adduced to define the aim of this association. As is well known Pegasus together with Bellerophontes, was connected with Corinth from earliest times. Corinthian coins dating from the

[^9]6 th century onwards have been found with the portrait of the winged Pegasus ${ }^{1}$. The fact that Bellerophontes (and with him Pegasus ${ }^{2}$ ) was worshipped in Corinth and Lycia where according to the tradition many of his adventures took place, cannot be put forward as an argument for any religious interpretation of the $\Pi \dot{\gamma} \gamma \alpha \sigma \circ$. In Hellenistic times and afterwards Pegasus was emphatically 'meist bedeutungslos', and served only as 'Verzierung von Gemälden, Schmucksachen und Gerätschaften' ${ }^{3}$. Coins of the above-mentioned type have been attested from Skepsis and Ilium ${ }^{4}$. When we take into account, however, that these Pegasus-coins from Corinth and her colonies were carried all over the Greek World, and that the meaning of Pegasus was hardly more than 'wappenartig' ${ }^{5}$, it is perhaps justifiable to conclude once more that the numismatic material provides no useful information for our purpose ${ }^{6}$. Moreover at the end of the Hellenistic period the Pegasus-coins were much scarcer than in previous periods; and this can serve as a second argument against any relation between oi $\Pi \dot{\gamma} \gamma \alpha \sigma \sigma$ and these coins. On the basis of this last argument it is also highly improbable that oi Hin $\gamma \alpha \sigma o t$ had anything to do with coin-making.

There remains, as far as I see, only one possibility: this group of people call themselves $\Pi \dot{\eta} \gamma \alpha \sigma o l$, because Pegasus was their patron. If this is true, 2 explanations at least are possible: r. these people were members of a horse-club, the aim of which would presumably be riding for pleasure or racing in competition. The fact that Pegasus very often appears as a symbol of speed ${ }^{7}$ could perhaps serve as an additional argument though not a strong one for this interpretation. 2. on the other hand we might think of an association of horse-breeders. In this case the choice of Pegasus as patron can easily be understood on the same ground. It seems however impossible to adduce any conclusive evidence which would enable us to choose between these two suggestions. Neither the list of Greek associations which Poland compiled nor the relevant articles ${ }^{8}$ in Pauly-Wissowa provide any parallel ${ }^{9}$.

[^10]5. Smyrna? (Catalogue: 'from Smyrna'). Rectangular blue marble plaque; L. $0,33 \mathrm{~m} ; \mathrm{W} .0,27 \mathrm{~m}$; Th. $0,02 \mathrm{~m}$; an inscription on both sides; the inscription discussed below has eight lines; letters $\pm 0,022 \mathrm{~m}$ high; interlinear space $\pm 0,004-0,005 \mathrm{~m}$; lunate signe's and omega's: C , $\omega$; slight apices; some ligatures; presumably ist century A.D. (internal evidence) ${ }^{1}$; Inventory: I. 1900/I. 25; Photograph: Plate I, 5.
\[

$$
\begin{aligned}
& \text { Oi } \varphi \text { ! } \lambda \alpha \gamma p \iota \pi \pi \alpha i \\
& \sigma \cup \mu \beta \iota \omega \tau \alpha \grave{\lambda} \gamma \alpha \tau \varepsilon- \\
& \text { बxعúacxン tò uvn- } \\
& \mu \varepsilon і ̃ \sigma \nu \tau \tilde{\varphi} \text { id' } \omega \\
& 5 \text { бט } \beta \leqslant \omega \tau \tilde{n} \mathrm{M} \alpha- \\
& \text { pícve } \tau \tilde{\varphi} \quad \text { каi } \mathrm{M} \dot{\alpha}- \\
& \rho \varepsilon!\text { 'A } \delta \alpha v \varepsilon \tilde{\iota} \mu \nu \dot{n} \text { - } \\
& \text { urs خ́xpiv }
\end{aligned}
$$
\]

The association of $\Phi_{\llcorner\lambda \alpha \gamma \rho \iota \pi \pi \alpha i}$ dedicated this tombstone to the memory of one of its members, called Mapícv. This man has a second name, introduced by the common formula $\delta$ x $\alpha$; this second name is Máp $\begin{gathered}\text { (dative: Mápeı) ; 'A } \delta \alpha v \varepsilon i ̃ ~ i s ~ a ~ d a t i v e ~ o f ~ ' A \delta a v e u ́ s, ~ a ~ c i t i z e n ~ o f ~ t h e ~ C i l i c i a n ~\end{gathered}$ town of Adana ${ }^{2}$. The importance of this inscription naturally lies in the first two lines; in the text of the inscription I have printed $\varphi \stackrel{\lambda}{ } \gamma_{\rho} \iota \pi \pi \alpha i$, because it has to be understood as an adjective belonging to oi $\sigma u \mu \beta \iota \omega \tau \alpha^{\prime}$; just as the word $\varphi\llcorner\lambda \circ \sigma \varepsilon \in \beta \alpha \sigma \tau \circ \varsigma$ was formed, after the word $\Sigma \varepsilon \beta \alpha \sigma \tau$ ós came to be used as a proper name, $\varphi \iota \lambda \alpha \gamma p \iota \pi \pi \alpha ́ s$ was coined during and after Agrippa's visit to the East. It is a well-known fact that Agrippa was Augustus' right hand man especially in coping with the different problems presented by the Eastern part of the Empire ${ }^{3}$. He was twice in the East, in both cases for a fairly long period. We are not very well informed about his first stay from 23-2I B.C.; we only know that his headquarters were at Mytilene on Lesbos
the suggestions offered in the text the least improbable in spite of the possible linguistic objection. There has existed a city called II $\dot{\gamma} \alpha \sigma \alpha$ somewhere in the Troad: Steph. Byzant. even calls this place II $\gamma \gamma \alpha \sigma \alpha$. However, since Stephanus is an extremely unreliable source (see L. Robert's writings passim) and since in Strabo's
 XIX, col. 29, n. 4) it would be unwise to assume a relation between this place and our II $\gamma \gamma \alpha \sigma o l$. A derivation from $\Pi \eta \gamma \dot{\eta} / \Pi \eta \gamma \alpha i \quad$ (P.-W, s.v. Pegai) does not seem very promising either, though many hot springs existed in the Troad in ancient times (cf. L. Robert, Études de Numismatique grecque, Index, s.v.): one would surely expect something like IInү $\eta$ ios in that case.

1 The lettering of this inscription presents a problem. The many curved letters point to a rather late date (2nd-3rd century). However, this text records an association of $\Phi_{\llcorner } \lambda \alpha \gamma \rho \iota \pi \pi \alpha$, , $i . e$. of worshippers of Marcus Agrippa. It seems hard to believe that this club continued to exist until the second or third century A.D.; for by that time presumably Marcus Agrippa had been quite forgotten by the common people in Asia Minor. Since dating of inscriptions on the ground of the lettering is admittedly hazardous (see p. 4, note 2), the internal evidence must, I think, prevail here. Hence a date somewhere in the first century A.D. seems more plausible for our inscription. The inscription engraved on the other side of the stone (see $n$. 7 on p. 23), probably belongs to the second century A.D. This fits in very well with our suggestion concerning the date of the $\Phi_{\iota \lambda} \gamma_{\rho} \iota \pi \pi \alpha_{i}$-inscription; the $\Phi_{\iota \lambda \alpha \gamma \rho \iota \pi \pi \alpha i}$ had ceased to exist in the second century A.D. so that the stone could be easily re-used for other purposes. Moreover the slave $\Delta \mathrm{t}$ of $\omega$ pos, mentioned in the inscription on the other side, would be more likely to have re-used this stone than a club of worshippers of M. Agrippa.
${ }^{2}$ One could, of course, read: $\tau \tilde{\varphi}$ к $\alpha i \mathrm{M} \alpha \rho \varepsilon \iota \alpha \delta \alpha \dot{\alpha} \varepsilon \iota$ and consider $\mathrm{M} \alpha \rho \varepsilon \iota \alpha \delta \alpha \dot{\nu} \eta s$ as a proper name. Since, however, this name does not seem to be attested (the closest parallel I have found is Mapládvos, the name of a Persian general, in Ammianus Marcellinus, XXIII, 5, 3) this possibility may be better discarded; for Mápns cf. Pape-Benseler, s.v.; for Adana see P-W, s.v.; the ethnic 'A $\delta \alpha v e \dot{\prime} y_{s}$ in CIG 5806.
${ }^{3}$ See Meyer Reinhold, Marcus Agrippa, New-York, 1933.
and that from there he sent his legati to all those districts, which were in difficulties ${ }^{1}$. As to his second journey from the end of 17 B.C. until I3 B.C. we are definitely better informed, since there are numerous inscriptions to show us which route he followed ${ }^{2}$. Inscriptions from Corcyra ${ }^{3}$, Gytheion ${ }^{4}$, Oropos ${ }^{5}$, Athens ${ }^{6}$, Argos ${ }^{7}$, Cyzicos ${ }^{8}$, Ilium ${ }^{9}$, Corinth ${ }^{10}$, Lesbos ${ }^{11}$ and Calymna ${ }^{12}$ make it at least probable, that he visited these places in the course of this period.

An inscription from Sparta ${ }^{13}$ provides us with what is, to my knowledge, the only close parallel for our $\Phi \stackrel{\lambda}{ } \gamma_{\gamma} \stackrel{\pi}{2} \pi \iota_{i}$ :

$$
\begin{aligned}
& \text { द́ } \xi \circ \cup[\sigma i \alpha c] /[\tau 亠 ̀ ., ~ ' A] \gamma \rho \iota \pi \pi \iota \alpha \sigma \tau \alpha i \quad[\kappa \alpha i / \pi \rho(\varepsilon ́ \sigma \beta \cup \varsigma)
\end{aligned}
$$

One could also point to an inscription from Rome, introducing to us a group of 'A |  |
| ---: | :--- |$\pi \pi \dot{\eta}$ ' $\sigma \iota \circ{ }^{14}$; this club consisted of Jews, who all belonged to one synagogue in Rome. Most scholars believe, that it was our Agrippa, after whom these Jews called their guild, and not Herodes Agrippa, the well-known king of Judea ${ }^{15}$. This is plausible enough, as generally speaking Agrippa looked after the interests of the Jews and their religion very well. Flavius Josephus has handed down to us the text of two letters, written by Marcus Agrippa to the authorities of Ephesus and Cyrene. He insisted in these letters that the Jews in the province of Asia and in Cyrene, ought to have the freedom to send their iep $\alpha$ $\chi \rho \dot{\eta} \mu \alpha \tau \alpha$ to the temple in Jerusalem undisturbed ${ }^{16}$.

The question we have to ask now is this: Must we assume that the associations of the 'Aүpı $\pi \pi \iota \alpha \sigma \tau \alpha i$ and the $\Phi_{\iota \lambda} \lambda \gamma \rho \iota \pi \pi \alpha i$ were founded in order to confer divine honours upon Agrippa? ; or is there more evidence to suggest that Agrippa was not regarded as a divine being? If the latter is held to be true, the aim of these clubs was simply to show gratitude

[^11]towards their benefactor Agrippa and to pay tribute to him as a human being. In order to find an answer, if any, to these questions it is necessary to submit the epigraphic evidence we have for Agrippa to a closer examination. For neither the Spartan inscription nor the new inscription tell us anything about the nature of the associations. Lily Ross TAyLor collected the greater part of the inscriptions relative to Agrippa in an appendix of her book on the divinity of the Roman Emperor. ('Divine Honours of Augustus and his House') ${ }^{1}$. Apparently she took it for granted that divine honours were conferred upon Agrippa in the East. M. Reinhold, however, who devoted a special monograph to Agrippa, could not find any evidence in the epigraphical sources for divine honours. If one now reads the inscriptions, it strikes one that in almost all of them Agrippa is honoured as eúspץध́tns, $\sigma \omega \tau \dot{\eta} \rho, \pi \dot{\alpha} \tau \rho \omega v$ and $\sigma u \gamma \gamma \varepsilon v \dot{y} s$. Lesbos, where Agrippa's headquarters were, is the only place, which called Agrippa Eeós and, combined with this name, owthp and xiotns. Consequently Reinhold is more or less obliged to admit the existence of a local cult on this island ${ }^{2}$. With regard to the other four epithets he maintains that they do not provide any conclusive arguments to suppose an Agrippa-cult ${ }^{3}$.

I believe this view to be correct at any rate as far as it bears upon $\pi \dot{\alpha} \tau \rho \omega v$ and $\sigma u \gamma \gamma \varepsilon v \eta \rho^{4}$. It can, I think, hardly be denied that these epithets belong to the human sphere; and $\pi \dot{\alpha} \tau \rho \omega \nu$ especially seems to refer to a social function, fulfilled by the bearer of this title. Eúeprérns and $\sigma \omega$ thp, however, present some difficulties. The study on eúeprérns, promised by H. Hepding, to my knowledge never appeared ${ }^{5}$, whereas Skard's treatment of the subject hardly took into consideration the abundant epigraphical evidence from the Hellenistic and Roman period ${ }^{6}$. M. P. Nilsson assumes that عúepyérns originally was a purely profane epithet and, generally speaking, kept to this meaning ${ }^{7}$. In some cases, however, it acquired a religious connotation. This was the case a) when added to the titles of the Hellenistic Kings, upon whom divine honours were conferred. b) when added to the names of several Roman provincial governors during the republican period; there is abundant evidence that these governors had divine honours bestowed upon them. c) when given to an especially deserving citizen of one of the local cities in the East. There is some evidence to support the view that cults were established for those citizens whose merits were very outstanding and of vital importance ${ }^{8}$ for the maintenance of the city's existence and prosperity. In my opinion Agrippa did not belong to any of these

[^12]three categories. I hope presently to produce some evidence for this supposition. For the moment I merely point out that عủeprétns very seldom occurs as an epithet of a god ${ }^{1}$.

The word $\Sigma \omega$ trip shows a development opposite to that which Nilsson noticed in عúepréns. Of old it was used as an epithet of the Gods; from the 4 th century onwards, however, it was used also of citizens who had deserved well of their cities ${ }^{2}$. Only in late Hellenistic times do we see $\sigma \omega \tau \dot{p} \rho$ acquiring a religious connotation; it takes on a wider meaning and sometimes
 Augustus, as I shall presently show.

We need not occupy ourselves with the term $x$ tiotns, since this epithet occurs only in the Agrippa-inscriptions from Lesbos ${ }^{4}$ and we have already observed that Agrippa was called a $\theta$ eóc on this island. I do not venture an opinion as to whether this fact can be of any importance for the interpretation of the term $x \tau i \sigma \tau \eta s$ in general. Only a special study can throw light on the essential meaning of this title, which occurs so frequently in the Hellenistic and later inscriptions ${ }^{5}$.

In spite of the admittedly brief nature of this discussion of the epithets, it seems reasonable to conclude that the use of eủepyérrs and $\sigma \omega$ tnp does not necessarily imply anything like divine honours, conferred upon the bearer of these titles, i.c. Agrippa ${ }^{6}$. Nor is it right, I believe, to

[^13]interpret the Spartan 'Aүpı $\pi \pi \iota \alpha \sigma \tau \alpha$ i-inscription in this sense. L. R. Taylor seems to subscribe to this theory, in that she includes this inscription in the list of evidence for 'divine honours to Augustus and his family' (cf. above p. 13) ; however, this is even more rash since Agrippa is not honoured with any epithet in this inscription.

After this fairly negative part of my argument, it is time now to emphasize the more positive evidence. First of all I may point to an inscription from Myra ${ }^{1}$ :

```
E\varepsilonòv \Sigma'\varepsilon\beta\alpha\sigma\tauòv 0\varepsilonoũ víol[v] K\alphai\sigma\alphap\alpha \alphau\tauo-
\chiр\alphá\tauор\alpha ү\tilde{\eta}s к\alphai 0\alpha\lambda\alphá\sigma\sigma\eta\varsigma \tauòv \varepsilonủ\varepsilonрү\varepsiloń\tau[\etav]
x\alphai \sigma\omega\tau\tilde{~}p\alpha \tauо\tilde{ \sigmaúv\pi\alphav\tau\sigmaद xó\sigma\muоu}
[M\tilde{\alpha}\rhox]ov 'Aүрí\pi\pi\alpha\nu \tauòv \varepsilonủ\varepsilon\rhoүध́\tau\etav \chi\alphai \sigma\omega-
```



This inscription shows, I think, convincingly, that, according to the inhabitants of Myra, there was a great difference between Augustus and Agrippa; the first is styled as 'God and Benefactor and Saviour of the whole Kosmos', the latter, however, only obtained the title
 The contrast seems striking; this text offers a strong argument for the ambiguous meaning of عueprérns and $\sigma \omega \tau \dot{\eta} p$. Only the context of the inscription makes it clear that these titles, when applied to the Emperor, i.c. Augustus, refer to a God. In Agrippa's case, however, one gets the impression that he is not considered as a divine being, but as the earthly helper of the God Augustus; عủeprérns and $\sigma \omega \tau \dot{\eta} p$ have not been used to designate a god but a human being, working on a higher level than most other people but on a lower level than the God ${ }^{2}$.

A second inscription, coming from Ilium, seems to corroborate this view:


```
\pi\alphá\tau\rho\omegav\alpha\alpha \tau\tilde{\eta}\varsigma \pió\lambda\varepsilon\omega\varsigma ж\alphai \varepsilonủ\varepsilon\rho\gammaध́\tau\eta\etav, ह̇\pii
\tau\tilde{n}\pi\rhoò\varsigma \tau\grave{\etav 0\varepsilonòv \varepsilonủ\sigma\varepsilon\beta\varepsilon&í\alpha x\alphai ह̇\pii}
\tau\tilde{n} \pi\rhoòs \tauòv \delta\tilde{n}\muov \varepsilonủvoía}\mp@subsup{}{}{3
```

This inscription was engraved to honour Agrippa, because he had revoked a fine, imposed by him on the inhabitants of Ilium, who had insulted his wife Julia. If the people of Ilium, following the prevailing habit, had looked upon Agrippa as a god or a divine being, it would have

[^14]been inept, to say the least, to praise him for his piety towards the patron deity of the town. It is mostly men and not gods, that are praised for such merits. Aside from this consideration, the general impression one gets from this inscription is, that it was the human merits of Agrippa, which prompted the enthusiasm of Ilium towards him. As I have already indicated, the use of the three epithets $\sigma u \gamma \gamma \varepsilon v \eta \dot{s}$, $\pi \dot{\alpha} \tau \rho \omega v$ and $\varepsilon \dot{\prime} \varepsilon \rho \gamma \varepsilon ́ \tau \eta s$ does not contradict such an interpretation. Finally we know from inscriptions from Thespiae and Sestos that Agrippa was honoured there
 Thespiae, prove sufficient. This seems to me clear evidence, that there can be no question of divine honours for M. Agrippa.

At this point in my argument, I take the opportunity to deal with a possible objection against my view. It might be argued that Agrippa belongs to the long line of Roman proconsuls, upon whom divine honours had in fact been conferred in the republican period. The deification of Agrippa would, in that case, represent the final stage of a long established process. However, against this view the following considerations may be urged: r. The development of the cult of Roman proconsuls and generals like Sulla and Pompey ${ }^{1}$ can, I think, be explained in the following way: the people of the East, after the disappearance of the Hellenistic kings looked for new personalities of distinction upon whom they could confer their divine honours, formerly given to the Hellenistic Rulers ${ }^{2}$; but when Augustus began his reign this worship became wholly concentrated upon him. It is, therefore, not Agrippa, but Augustus, who should be placed on the list of Romans who, as bearers of the imperium, enjoyed religious honours. In this Augustus represents at once the final stage of the past and the first stage of a new world. 2. It is noteworthy how much evidence is in fact available for the cults of the Roman governors e.g. in Asia Minor. A whole series of inscriptions provide information about special high-priests, appointed for that purpose, and about temples built in their honour ${ }^{3}$. To confine our attention for the moment to Pompey alone, we know of numerous temples which were erected for his cult in the East; in Mytilene he was hailed as $\Sigma \omega \tau \eta \dot{\eta} \rho$, Eúeprén was a special association of По $\mu \pi \eta \iota \alpha \sigma \tau \alpha i{ }^{4}$. Apparently L. R. Taylor put the 'Aүpıллı $1 \sigma \tau \alpha i$ from Sparta on the same level as the Delian По $\quad \pi \eta \iota \alpha \sigma \tau \alpha$. The fact, that Agrippa was often given two of the three epithets, which Pompey received at Lesbos, together with the parallelism of these association-names must have led her to assume a religious nature for the 'A $\mathrm{A} \rho \iota \pi \pi \iota \alpha \sigma \tau \alpha$ i also.

[^15]Yet there is an important difference between the attitude of the East to Pompey (and the republican proconsuls of e.g. Asia Minor) and to Agrippa. For as far as I know, we never hear anything about special priests and temples in honour of M. Agrippa. Apparently the inhabitants of the eastern part of the Roman Empire devised more modest ways of paying tribute to Agrippa. Furthermore the complete lack of evidence for the existence of priests and temples seems to justify the assumption, that Agrippa did not belong to the class of ejepץधं $\tau \alpha$; for in honour of these benefactors (in the technical sense) real cults were sometimes established in Asia Minor, and we know of special priests, actually appointed to administer these cults. Apparently the mere possession of the honorary title euserírns or $\sigma \omega \tau \eta^{\prime} p$ was not enough to confer divinity. For Agrippa, at any rate, it was not enough. This is wholly consistent with what we have already observed, that Augustus was the dominant personality, in whose honour the population established priesthoods and built temples. Incidentally: the Pompey-inscriptions also show how dangerous it would be to give a uniform interpretation of evepyén and $\sigma \omega \tau \dot{\eta} \rho$, without paying attention to the personalities, who bore these honorary titles.

It is interesting to notice that both Pompey and Agrippa were considered as divine beings at Lesbos ; in any case Agrippa was hailed as $\Theta$ és. I do not know how to explain this; I can only express the conviction that, as to Agrippa, Lesbos formed an exception. It is remarkable that only a short time before, precisely at Lesbos, an extremely outstanding and deserving citizen, called $\Theta \varepsilon \circ \varphi \alpha ́ v \eta \varsigma, ~ h a d ~ b e e n ~ d e i f i e d ~ a n d ~ w a s ~ a f t e r w a r d s ~ r e f e r r e d ~ t o ~ a s ~ \Theta \varepsilon o ̀ s ~ ' E \pi \iota \varphi \alpha v \eta ́ s ; ~ p e r h a p s ~$ the Lesbians, in this very troublesome period, were inclined, more than other cities and islands, to confer divine honours hastily on an outstanding benefactor. Also the fact that Agrippa had his headquarters at Lesbos (just as Augustus had), and consequently came into more personal contact with the Lesbians, might have influenced the feelings of this people.

In view of the foregoing argument it is hardly necessary to reject explicitly the religious
 was founded in order to pay tribute to the memory of Marcus Agrippa, who, sent by Augustus, did so much good in Greece and Asia Minor.

For a short discussion of the provenance of this inscription I refer the reader to my treatment of the inscription on the other side of the stone ${ }^{1}$.

[^16]
## CHAPTER III

## EPITAPHS

6．Smyrna（Catalogue：＇from Smyrna and other places＇）．Marble tombstone，made from part of a pilaster；H． $0,63 \mathrm{~m} ; \mathrm{W} .0,32 \mathrm{~m}$ ；Th． $0,05 \mathrm{~m}$ ；on the stone an inscription of sixteen lines；letters on the average $0,025 \mathrm{~m}$ ；very small interlinear space；rude，irregular script；no syllabic division；strong apices；later impe－ rial times；Inventory：I．IgoI／7．5；Photograph：Plate I， 6.

$\Delta$ toүévns $\Delta \mathrm{l}$／oүévous N<br><br>5 роs／غ̇ $\pi \iota \mu$ ह́入 $\varepsilon \tau \alpha \iota$<br>ठغ̀ тоũ $\mu \nu \eta \mu / \varepsilon$ íou Mou $\alpha$ ĩo<br>$\varsigma$ ієро̀s $Z \mu \nu /{ }^{10}$ ргаг̃оs．<br><br><br>

A vaúx入クpos ${ }^{1}$ ，a sea－captain from Nicomedia，called $\Delta$ เoүध́vns，died in Smyrna and has been buried there．This may be inferred principally from the fact that Mouб人ĩos，an inhabitant of
${ }^{1}$ For the meaning of vaúvinpos see M．I．Finkelstein，＂E $\mu \pi$ opos，N $\alpha \dot{u} x \lambda \eta \rho o s$ and K $\dot{\alpha} \pi \eta \lambda \lambda \rho$, Prolegomena to the study of Athenian Trade，CP，XXX，1935，p． 320 ff ．He concluded that a vaúx ${ }^{2} \eta \rho o s$ was a man＇who owned a trading vessel，who frequently（perhaps usually）engaged in commerce himself and who rarely，if ever，transported only his own merchandise＇（op．cit．，p．335）．In this article，however，Finkelstein only dealt with the evidence we have for the fifth and fourth century B．C．I have not been able to find the article prom－ ised by him on the meaning of this term in Hellenistic and Roman times and it is certainly not the place here to collect and study the evidence available for this period．For the moment I may draw attention to an extre－ mely important inscription recently discovered by G．E．Bean in Caunus（JHS，LXXIV，1954，p．97－105） which contains a series of customs regulations．The author of this inscription seems to distinguish clearly between vaúxגnpot who import фóptı $\alpha$ destined either for transit［or for sale］in Caunus and a second category
 $\xi_{\mu \pi o p o l, ~ t h e ~ m a r i t i m e ~ t r a d e r s, ~ w h o ~ w e r e ~ o n l y ~ c o n c e r n e d ~ w i t h ~ t h e ~ s a l e ~ o f ~ t h e i r ~ g o o d s . ~ F i n k e l s t e i n ~ a r g u e d ~ t h a t ~}^{\text {a }}$ in the 5 th and $4^{\text {th }}$ century only a very few $\varepsilon_{\mu} \mu \pi o p o t$ had a ship of their own and that accordingly their goods were mostly transported by the vaúx $\lambda \eta$ poo，the ship－owners．The Caunian inscription seems to imply that
 $\xi \in v o l, ~ i . e . ~ \check{~} \mu \pi$ ropor，were probably retail－traders．It is difficult，if not impossible，to decide what was the posi－ tion of the vauxinpol，mentioned in the Caunian inscription．Were they merely ship－owners commissioned by wholesale traders in other cities to transport and deliver goods to－among others－Caunus？Or were they themselves traders（and at the same time ship－owners）who transported their own goods to Caunus in order to sell them there to local Caunian dealers？Or were they both？Only an extensive study of the meaning of this term in Hellenistic and Roman times can possibly throw light upon this problem．The use of the word甲óptıa in the vaúx $\begin{aligned} & \text { npoot－passage justifies the assumption that we are dealing here with wholesale trade．}\end{aligned}$ Bean gives two translations for vaúxinpor，viz．that of＇ship－captain＇（p．ioi）and that of＇foreign merchants＇ （p．102），and thus seems to choose the second alternative，without adducing any evidence for this view．
 both words by＇foreign merchants＇and in doing so he does not do justice to the subtlety of the Greek language in this respect．

Smyrna, took care of the $\mu \vee \eta \mu \varepsilon i \sigma v$. The inventory of the Museum groups this inscription together with some other stones, under one heading: 'from Smyrna and other places' and thus leaves the origin of each separate stone undecided. The importance of Nicomedia as a sea-port in Hellenistic and Roman times has been recently emphasized by W. Ruge ${ }^{1}$ and L. Robert ${ }^{2}$. The above inscription adds another example of a Nicomedian sailor to the long list drawn up by these scholars. A few fellow-citizens of $\Delta$ เoүévns also lived in Smyrna and died there, according to the epigraphic evidence. In a list of people, who gave financial contribution for building-



Mouoaĩos, i.e. the man, who takes care of the monument (1. 6-10), is called iepós. What is the meaning of this word in this context? There are two possibilities: I. Sometirnes a person is called ispóc, because he belongs to a deity, a) either being a slave actually working in the temple or on the estate of the deity to whom he belongs ( $=i \varepsilon p o ́ \delta o u \lambda o \varsigma)$, b) or a slave, who is manumitted by dedication to the deity. 2. In other cases this term indicates a cult-official, who, for instance, had a charge of the organisation of the sacrifices. I draw these remarks from the commentary recently written by L. Robert on a new inscription from Magnesia ad Sipylum ${ }^{5}$, which contains a list of $\theta \varepsilon p \alpha \pi \varepsilon u \tau \alpha i$ of Isis and Serapis; two of these worshippers were called iepol. He repeated it afterwards, when he dealt with another new inscription, this time from Hierocaesarea, in which is given the official career of a man, called 'A $\lambda \varepsilon \lambda \lambda \tilde{\alpha} \varsigma \beta^{\prime} \Lambda_{0}$ oúlos iepós ${ }^{6}$.

If one considers the iepós-inscriptions, which have been collected and discussed by CarDINALI ${ }^{7}$, it will be apparent that only slight evidence can be adduced for the interpretation of an iepós as an ípóסou入os (see under Ia). Cardinali in fact mentions only one example from Samos. In that inscription a certain Pelusios occurs, who bears the title ' $\delta$ i iepòs n $\tilde{\eta} \varsigma \theta \varepsilon o u ̃$ '. From the context it is evident that his work was very closely connected with the temple of the deity, whose iepós he was ${ }^{8}$.

As far as I know a few more examples can be put forward, which show that the status of an iepós is sometimes nearly the same as that of an iepódoùoc. P. M. Fraser has recently published a new inscription from $\operatorname{Cos}^{9}$. It tells us that two people, presumably man and wife, dedi-




[^17]becomes an iepòs $\tau \tilde{\alpha} \varsigma \theta \varepsilon \sigma \tilde{u}$ and，by reason of this dedication，he obtains the status of an $\dot{\alpha} \pi \varepsilon \lambda \varepsilon u \dot{\theta} \varepsilon \varepsilon-$ pos with regard to his masters．For the rest of his life，however，he will be a servant of the

 A second example may be found in an inscription from Lebadeia ${ }^{1}$ ．In this text we find that somebody＇s $\theta \varepsilon \rho \alpha \alpha^{\prime} \pi \omega \nu$ becomes an iepós and by reason of this title has to acquit himself of some sacred duties，just as in Maxapivos＇case．

On the basis of this evidence we may expect that Mou $\alpha \alpha$ ios was not an iepódounos ${ }^{2}$ ．It is difficult to see how precisely an iepódou入os，i．e．somebody who is continually at the service of a god and probably lives on the temple－estate，could have taken care of the grave of a foreign sailor，with whom he，being an iepóסounos，hardly could have got into touch．There remain， then，two possibilities．Mou $\alpha$ ãos is either an ex－slave，who obtained the status of a libertus by dedication to a deity ${ }^{3}$ ，or a cult－official．I prefer the first possibility．The fact，that Mouraios does not bear a patronymicum might perhaps be considered as an argument for his being an ex－slave．In the above－mentioned inscription from Magnesia ad Sipylum one of the iepoi is also indicated by one name only：Eعaitクтos iepós；moreover，one may compare the inscription

 of Waddington，who first published this inscription ${ }^{5}$ ，and that of Linck ${ }^{6}$ ，according to which

BACH，art．cit．，pointed out that＇der Vatersname des Mannes ．．．musz gleichwohl verlesen sein＇and tenta－ tively suggested $\mathrm{K} \rho \alpha \tau^{i} \lambda \alpha$ or $\Pi \rho \alpha \xi i \lambda \alpha$ ．During a short visit to Cos in July 1956 kind permission of the epime－ letes Mr Nicolaides enabled me to study this particular passage on the stone．The result is：$\Sigma \tau \alpha \sigma i \lambda \alpha$ ；the sigma is beyond doubt；there does not seem to be enough room for two letters between this sigma and the subsequent alpha；what Fraser regarded as a iota，seems to be a later scretch on the stone．Further，I think I saw the left part of the horizontal bar of the tau；the hasta of the tau seems certain．For the name $\Sigma \tau \alpha \sigma i \lambda \alpha c$ at Cos，see R．Herzog，Koïsche Forschungen und Funde，1899，n．187，1．2／3．
${ }^{1}$ IG VII， 3083 ；cf．Fraser，art．cit．，p． 51 where he mentions also a third example．
${ }^{2}$ A．Cameron recently endeavoured to show that the word iepódounos in two inscriptions was used＇to designate a person，manumitted by the sacral process＇（HThR，XXXII，1939，p．I54／5）．This is to say，that in those inscriptions iepóסou入os would have the same meaning as iepós has in most manumission－texts．The


 neither $\dot{\alpha} \pi o \lambda \dot{u} \omega$ nor $\dot{\alpha} \varphi i \eta \mu \iota$ were＇appropriate to real dedication＇．Against this theory the following considera－ tions may perhaps be urged：i．It seems reasonable to base any interpretation of these texts on the fact that after all the word iepóoùos has been used to designate the status which the slaves were supposed to obtain．This word is undoubtedly not appropriate to a fictitious dedication，the word iepós always being used in that case．2．On the other hand it must not，I believe，be overlooked that in one inscription at least there is question of the very ancient cult of the Mother－goddess from Asia Minor，which had many real iepódounot at her service（cf．e．g．the situation at the temples in Comana and Pessinus，for which see David Magie， Roman Rule in Asia Minor，Index，s．v．；for smaller temple－estates，to which iepai xã $\mu \alpha \downarrow$ inhabited by iepoí were attached see now J－L．Robert，La Carie，II，p． 294 ff．I take it that in many cases the position of these iعpoí was practically the same as that of the iepóסounot in Comana；cf．CRAI，I949，p．306；1953，p．410）．For the time being I prefer the following translation of the above－mentioned passages：＇I manumit（c．q．send away）the slave（namely：from my＇potestas＇），that he（she）from now on be an iepódounoc＜of the goddess’＇．
${ }^{3}$ See for this phenomenon A．Cameron，art．cit．，p． 143 ff．and also L．Robert＇s discussion of similar inscriptions from Susa in Rev．de Phil．，LXII，1936，p．I 37 ff．
${ }^{4}$ Le Bas－Waddington， 1522 a.
${ }^{5}$ ad loc．cit．：＇Elpidianus était un esclave attaché au service de quelque temple：iepódounoc＇．
${ }^{6}$ P．W，VIII，2，s．v．＇Iepós：＇Es müssen Sklaven sein，die von ihren Herren freigelassen，aber unter den Schutz eines Heiligtums gestellt oder zum Tempeldienst bestimmt sind＇（col．I473）．
 who held iepós and iepódoujos to be synonyms in many cases. Cardinali has sufficiently refuted this opinion and showed that Elpidianus, originally a slave, was manumitted by the process of dedication to a god, mentioned already ${ }^{1}$. That Elpidianus, as a libertus, still calls his former master $\tau o v v i \delta \iota o v \delta \varepsilon \sigma \pi o ́ \tau \eta \nu$, may be explained from the fact that in practice there always remained a certain amount of subservience on the part of the libertus towards his master. 'Ei $\lambda \pi \delta \delta \alpha v o{ }^{\prime} s$ iepós can, in my opinion, serve as a parallel for the explanation of Mou $\alpha$ ĩos' status. Both were living at Smyrna; both did not have a patronymicum, and since one of them was undoubtedly a libertus, it is highly probable that the other had the same status ${ }^{2}$.

With regard to line II-I6, which contain the prohibition against violating Diogenes' grave and the curse against any trespassers, frequently occurring in sepulcral inscriptions, the following remarks may be apposite: A. Wilhelm, in an article ${ }^{3}$ on epitaphs from Asia Minor, published a thorough study of the formula 'ròv $0 \varepsilon o ́ v ~ \sigma o t ~ \mu \dot{\eta} \dot{\alpha} \delta \iota x \dot{\eta} \sigma n s^{\prime}$, well known in Christian graveinscriptions. Before this article appeared, the general opinion was that in oot one had to recognise the nom. $\sigma v$, the $u$ of which had been written as 'ol' owing to the prevailing iotacism. Ramsay's translation, then, was: 'Thou shalt not wrong the God'. Wilhelm, however, pointed out that còv $\theta$ eóv oot ought to be considered as a swearing-formula; oot was a normal dative and not a disguised nominative. He found an argument for his theory in, among others, this inscription:
 the amulet, on which the inscription had been engraved. L. Robert has recently drawn atten-


Such an inscription clearly showed that the words $\tau \grave{v} \theta$ 詑 $\sigma o l$ constituted a separate formula and did not have any syntactical relation to the remaining part of the sentence. Wilhelm's argument, however, came to this, that the formula $\mu \dot{\eta} \dot{\alpha} \delta \iota x \dot{\eta} \sigma, \quad$ has to be separated from tò $\theta$ eóv ool, because it had a separate object. Our inscription clearly illustrates the soundness of Wilhelm's opinion. We see the words $\mu \dot{\eta} \dot{\alpha} \delta \Delta x \dot{\gamma}_{1} \sigma \gamma_{1}$ occurring in a pagan epitaph with their object, namely $\tau \dot{o} v \tau \dot{\alpha} \varphi \rho$, explicitly mentioned. The use of the verb $\dot{\alpha} \delta \iota x \varepsilon ́ \omega$ is not uncommon in Greek epitaphs, in formulas such as $\varepsilon \dot{\varepsilon} \alpha \dot{\alpha} v \tau \iota \dot{\alpha} \delta \iota x \dot{\eta} \sigma \gamma$ etc., but as far as I am aware the combination $\mu \dot{\eta} \dot{\alpha} \delta \iota x \dot{\eta} \sigma n s$ is attested ouly in an inscription of the type 'ròv $\theta$ عóv $\sigma o{ }^{\circ}{ }^{5}$. It is evident that the Christians borrowed the formula $\mu \dot{\eta} \dot{\alpha} \delta \iota x \dot{\eta} \sigma \eta$, (sc. $\tau \dot{\nu} v \tau \dot{\alpha} \varphi \rho v$ ) from their pagan predecessors and added to it a Christian element by means of the words $\tau \dot{v} v \theta$ óv oot as a separate formula. That the words $\tau o ̀ v ~ \tau \alpha ́ \varphi o v ~ o r ~ a n ~ a n a l o g o u s ~ e x p r e s s i o n ~ h a v e ~ b e e n ~ o m i t t e d, ~ c a n ~ b e ~ e a s i l y ~ u n d e r s t o o d ~$ fron the fact, that such an epitaph would be perfectly clear to every ancient reader, the verb $\dot{\alpha} \delta \iota x \varepsilon \in \omega$ in ancient epitaphs always bearing upon the violation of the grave.

Should any doubt still exist as to the practical meaning of the verb $\alpha \dot{\alpha} \iota x \varepsilon \varepsilon^{\omega} \omega$ in this particular sense, we find in 1. I4 another verb mentioned, which clearly illustrates what the author meant

[^18]to say, namely, $\lambda u \mu \alpha_{i v o \mu \alpha \iota, ~ i . e . ~ t o ~ i n f l i c t ~ m a t e r i a l ~ d a m a g e ~ u p o n ~ s o m e t h i n g ; ~ t h i s ~ e x p r e s s i o n ~}^{\text {a }}$ occurs more often in ancient grave-inscriptions, although it was apparently not popular. The following inscription may be adduced as an example: . . $\lambda u \mu \dot{\eta} v \alpha \sigma \theta \alpha \iota ~ \delta \grave{\varepsilon} \mu \eta \delta \dot{\varepsilon} \lambda \omega \beta \dot{\eta} \sigma \alpha \sigma \theta \alpha \iota \mu \eta \delta \dot{\varepsilon} v \ddot{\eta}$


It is a very common motive in epitaphs to complain of the fact that the deceased had
 aspects in his study on the themes used in Greco-Roman epitaphs ${ }^{2}$, to which the reader may be referred. The author of our inscription apparently wished to emphasize the unfortunate circumstances in which Diogenes died, by placing the words $\xi \varepsilon$ vov and $\dot{\alpha} \omega \dot{\rho} \rho o u$ at the beginning of the sentence. In an epigram of a colleague and fellow-citizen of Diogenes the same motive was to some extent expressed in the following verse: $\Sigma \omega \zeta \check{\varepsilon} \sigma \theta \omega$ iऽ $\pi \alpha \tau \rho i \delta \alpha \alpha \nu \pi \tilde{\alpha} \varsigma \delta \delta \pi \lambda о$ йб́ $\mu \varepsilon v \circ \varsigma \varsigma^{3}$ : a more poetical version of the $\xi^{\prime}$ vos-theme from Diogenes' epitaph.

For the last lines ( $15-16$ ), which contain a curse against a possible evildoer and his whole


 not only at the evildoer himself, but also to his whole family, one very often used the formula


 we have to cope with the strange ' $\tau \dot{\alpha} \pi \tilde{\alpha} v$ ', while $\gamma \varepsilon$ 'veı as a separate word at the end of the sentence is even more strange. The form $\pi \alpha \gamma \gamma \varepsilon v \varepsilon \frac{1}{l}$ is instanced in the next two inscriptions, among others:


Incidentally it may be remarked that Diogenes' curse is fairly decent if compared with other specimens. In some inscriptions the deceased does not wish the same fate to any violator of the grave, but one which is even worse. In an inscription from Thessaly we read: ' $[\mathrm{E}]$ ' $\tau i \leqslant$

 $\alpha \cup$ 'тoũ' 9 .

[^19]7. Smyrna? (Catalogue: 'Smyrna'). Rectangular blue marble plaque; L. o, 33 m ; W. o, 27 m ; Th. o,o2 m; on both sides an inscription, namely: a) the inscription published on p. II ff. (n. 5) ; b) the inscription discussed below; the latter contains six lines; letters $0,02 \mathrm{~m}$; interlinear space $0,005-0,006 \mathrm{~m}$; Y with cross-bar at the end of the hasta; strong apices; second century A.D.? Inventory: I. 1900/1. 25; Photograph: Plate I, 7.
\[

$$
\begin{aligned}
& \text { өпүой тоя Kג. Про́- } \\
& \text { x } \lambda \text { ou Keatıavoĩ }
\end{aligned}
$$
\]

$$
\begin{aligned}
& 5 \text { pos oixovouãv } \\
& \chi \alpha 0 \text { เย́ } \rho \omega \sigma \varepsilon v
\end{aligned}
$$

Diodorus, who was an oixovónus ${ }^{1}$, i.e. the steward of Proclus' house and/or estate, has dedi-
 Cestianuc.

This inscription, and ten others (marked I, 1900, I, 20-30) are according to the Museum catalogue fromı Smyrna ${ }^{2}$. One of this series, however, manifestly comes from Ephesus (our n. 32). This fact makes us adopt an attitude of moderate scepticism towards the so-called Smyrnaean provenance of the 9 others (see the introd. p. XIII). Only if the inscriptions themselves present some internal evidence which enables us to determine the provenance, we may leave aside this scepticism towards the Catalogue. In the inscription under discussion there is nothing which either points to a Smyrnaean provenance or belies it. The $\sigma \tau \rho \alpha \pi \eta \gamma o{ }^{\circ}$ c is so frequently attested in the cities of Asia Minor, that a mention of this official does not help us to reach a closer location ${ }^{3}$.

From his function of $\sigma \tau \rho \alpha \pi \eta \gamma^{\prime} \varsigma$, we may conclude that Proclus was a member of the well-to-do circles in one of the cities of Asia Minor. The fact that he had a special slave, to look after the interests of his house and/or estate, corroborates this view. The attachment, which existed between the master and his oixovóuos, is, apart from this inscription, clearly shown by the following inscriptions, among others: in an inscription from Cyzicus we read: 'A $\alpha \alpha 0 \tilde{r}_{\mathrm{q}} \tau^{\prime} \dot{\chi} n$.



The greatest importance of this inscription, however, lies in the first three lines, where we see the, to my knowledge, unparalleled construction of 'A $\gamma \alpha \theta \dot{\eta} v \mathrm{~T} \mathrm{u}_{\mathrm{x}}^{\mathrm{yv}} \mathrm{v}$ in the accusative with the name of Proclus in the genitive depending on it. I hold this inscription to be a testimonial for the reverence shown by e.g. slaves towards the personal $\tau^{v} x \eta$ of their master. As to the development of the idea of tuxn I cannot do better than give a quotation from M. P. Nilsson. After having given an exposition on the meaning of Túxn as a deity of the city he continues:

[^20]'Jeder Mensch hat sein Geschick, also seine Tyche, wie die Stadt ihre hat; man pflegt das Personaltyche zu nennen. Da aber Tyche allgemeine Schicksalsgöttin war, wurde sie auf ein Individuum nur bezogen, wo ein besonderer Anlass dazu vorlag, d.h. im Kult, wenn es sich um einen Herrscher handelte, dem man Verehrungen zollte. In der Kaiserzeit, wo häufig die Tyche des Kaisers erwähnt wird, muss mit dem Vorbild des römischen Genius gerechnet werden' ${ }^{1}$. Nilsson is right in emphasizing that a real cult of the personal Tóxŋ was mainly a privilege of the ruler, although an inscription from Halicarnassus proves that such a cult existed even for the 'A ${ }_{\gamma} \alpha \theta \dot{\eta}$ T'̛Xn of a citizen. We hear of a sacrifice to the 'A $\gamma \alpha \theta \partial \dot{s} \Delta \alpha i \mu \omega v$ of a living couple, Poseidonios and Gorgis, and to the 'A $\begin{aligned} & 0 \dot{\eta} \text { T' } \dot{\chi} \chi \eta \text { of the deceased parents of Poseidonios }{ }^{2} \text {. Latin inscriptions, }\end{aligned}$ on the other hand, demonstrate that there existed something like a worship of the (Bona) Fortuna and the Genius of a familia or an individual. Vid. CIL, VI, 3679 , where the Fortuna of a certain Claudia Iusta is mentioned ('Fortunae sacrum Claudiae Iustae'), and CIL, III, 83 , where we find the 'bona Fortuna domnae Reginae'. As to the worship of the Genius, cf. e.g. CIL, VI, 258: 'genium Clodi Romani Hermes servus fecit'; 3687: 'genio M. Livii Euni . . . fecit Livia Irene patrono'. The inscription from Halicarnassus, on one side, and the Latin dedication to the Fortuna or Bona Fortuna of individuals on the other side may serve as parallel texts for the explanation of the dedication to the 'A $\mathbf{y} \alpha 0 \dot{\eta}$ Tíx $\eta$ of Proclus. The Smyrnaean inscription also shows that Nilsson's doubt with regard to the connection between the Roman Fortuna and the individual Túxn ${ }^{3}$, is perhaps not wholly justified. [See Add. p. 46].
8. Smyrna? (Catalogue: 'from Smyrna'). Marble tombstone; H. $0,285 \mathrm{~m}$; W. $\mathrm{o}, 445 \mathrm{~m}$; Th. o,o6 m; on the stone an inscription of 8 lines; at both sides of the last line a leaf; letters on the average $0,02 \mathrm{~m}$; interlinear space $0,003-0,004 \mathrm{~m}$; rather irregular script; imperial times; Inventory: I. 93/8.5; Photograph: Plate II, 8 ,
vos à үopáбая тónov тeplot-
кодоипие́vov тоі́хоия тє́б-

> каi Пршaiat Kvidíat $\tau \tilde{\eta}!~ \gamma u v \alpha t-$
> xi rai toĩs idóous

[^21]Apart from line 2-4, this inscription contains nothing remarkable, and the words used are all well known from other epitaphs. In order to make a $\kappa \alpha \mu \alpha \rho \alpha$ (i.e. the vault of a grave) and some évoópla in it (place for a sarcophagus) Noumerius bought a place surrounded by 4 walls, which was $\psi \iota \lambda o ́ s$ and $x \alpha \theta \alpha \rho o ́ s, ~ t h a t ~ i s ~ t o ~ s a y, ~ a ~ p l a c e ~ w i t h o u t ~ t r e e s ~ a n d ~ o t h e r ~ p o s s i b l e ~ o b s t a c l e s . ~$ The words $\pi \varepsilon \rho เ о ь \propto о \delta о \mu \eta \mu \varepsilon ́ v o v ~ \tau o i \chi o \iota s ~ \tau \varepsilon ́ \sigma \sigma \alpha \rho \sigma \iota ~ a r e ~ i n t e r e s t i n g ~ f r o m ~ t h e ~ p o i n t ~ o f ~ v i e w ~ o f ~ g r a v e-~$ architecture. Inscriptions often tell us that a $\mu \nu \eta \mu \varepsilon i ̃ o v ~ w a s ~ s u r r o u n d e d ~ b y ~ a ~ w a l l, ~ m o s t l y ~ c a l l e d ~ a ~$

 $\pi \cup \alpha \dot{\lambda}$ ous $\delta v^{\prime} \omega$ ( $\pi v^{\prime} \alpha \lambda 0 \varsigma=$ sarcophagus) ${ }^{1}$. Still more impressive is a grave-monument, which is



The editor rightly remarked: ' . . . man würde erwarten, dass die einzelne oixioı durch eine gemeinsame Umfassungsmauer zu einem Familienbegräbnissplatze vereinigt gewesen wären. Darüber könnten nur Grabungen Auskunft geben' ${ }^{3}$. The most general formula ic the one which

 $\pi \lambda \alpha ́ \alpha 0 \iota ~ \delta u ́ \omega \ldots$. . عíஎוv M. K $\lambda$. Фoíßou. ${ }^{5}$

Toĩұol are specially mentioned in an inscription from Cibyra: [ $\left.\delta \delta \delta \varepsilon i ̃ v \alpha \ldots /{ }^{\circ} E_{\rho}\right] \mu \alpha i ́ o u ~ \tau o u ̃ ~$

 тó $\pi 0 \varsigma$ к $\alpha \theta$ após see CIG 3509 (Thyatira). I do not know of any example of Kvídıç/ $\alpha$ as a proper name. There are however many Greek proper names which are derived from ethnics: see BECHtel, Die Historischen Personennamen . . ., p. 536 ff.; see also L. Robert, Hellenica, I, p. I21 and 154. Hence the proper name Kvidia would be perfectly normal; for Пр $\omega$ oros see W. Schulze, Zur Geschichte Lateinischer Eigennamen, p. 90, note 5 and Dessau, ILS, n. 1044.
9. Smyrna? (Catalogue: 'Mons Pagus'). Marble plaque; H. o, 35 m ; W. $\mathrm{o}, 25 \mathrm{~m}$; Th. $\mathrm{o}, 065 \mathrm{~m}$; on the stone an inscription of 8 lines; letters $0,02 \mathrm{~m}(1.1: 0,025 \mathrm{~m}$ ); interlinear space $0,008-0,001 \mathrm{~m}$; strong apices, later imperial times (second/third century A.D.); Inventory: I. 92/7. 5; Photograph: Plate II, 9.

```
    T\iota(\beta\varepsiloń\rhoっо\varsigma) K\lambda\alphaú\deltaıо\varsigma
    'А\lambdaл\varepsilon苂\varsigma K\alpha\pi-
    \pi\alphá\deltao\xi ANTA
    T\OmegaI i\deltai\omegal 0\rho\varepsilon-
5\pi\tau\tilde{\omega}\iota\mu\nu\etán\mu\etas
    \varepsiloňv\varepsilonx\alpha- ò \tauó\piоя
    \alpha
    \lambdaí\omega\iota Kpítov\iota
```

Line 3 presents a difficulty. Instead of $\mathrm{K} \alpha \pi \pi \alpha \dot{\alpha} \delta \circ \xi$, followed by the name of the $\theta \rho \varepsilon \pi \tau o ́ s$ in the dative, one finds only ANTA. As far as I see there are two possibilities: Tı $\beta$ ( $\varepsilon$ pıos)

[^22] In both cases we are forced to assume a partial haplography on the part of the engraver ( $I \Omega I$ left out because of the following $T \Omega I$; I lett out because of the following $T(\Omega I)$ ). Since a name 'Avtג́ $\tau \circ \varsigma$ does not seem to exist, a reading ' $A v \tau \dot{\alpha}<\tau \omega \iota\rangle \tau \omega \tilde{\iota}$ etc. is improbable.

Inscriptions attest the existence of some more Cappadocians in Smyrna. I have the following epitaphs in mind:


A third inscription from Smyrna which contains a list of names mentions in 1. Io/II a
 to our inscription. For the different meanings of $\theta \rho \varepsilon \pi \tau o ́ s ~ I ~ m a y ~ r e f e r ~ t o ~ C a m e r o n ' s ~ d e t a i l e d ~$ study ${ }^{6}$. In the present case it is impossible to make a choice between the different possibilities (adopted child, slave).

The last sentence in our inscription is, to my knowledge, unparalleled. I propose the following translation: 'The place belonged to $\Gamma$. 'Io'j $\lambda \iota o s$ Kpi $\tau \omega v$ '. In the texts, to which L-S ${ }^{9}$ s.v. ג́vn'x refers for the meaning 'to belong to, to appertain to', this verb is nearly always combined with $\varepsilon i c$ + accusative and has a more figurative sense. In a papyrus-text ${ }^{7}$ we find
 contains the famous oath sworn by the Paphlagonians to Augustus, they promise ' $[\pi \alpha \nu] \tau i$
 tient' Cumont translates) ${ }^{8}$. Kriton, who owned the place, where the memorial-stone was erected, presumably gave Alexas permission to use this ground in order to bury his $\theta \rho \varepsilon \pi \tau o ́ s$. It frequently happened that somebody, who possessed a grave of his own, gave permission ( $\sigma \cup \gamma \chi$ (́p $\eta \sigma \iota \varsigma$ ) to a friend oı somebody else, who was not a member of the family of the owner, to use the grave in case of death ${ }^{9}$. Kriton, however, placed the ground at the disposal of his friend ' $A \lambda \varepsilon \xi \tilde{\alpha}_{\varsigma}$, who himself had to take care of the building of the grave. I hold the use of the verb $\alpha v \eta \dot{\eta} x \omega$ to indicate that Alexas did not buy the place. Otherwise we would expect the verb $\dot{\alpha} \gamma \circ \rho \alpha ́ \zeta \omega$, which frequently occurs in epitaphs.

[^23]10. Smyrna? (Catalogue: 'from Asia Minor'). Small marble plaque; L. o,45 m; W. o,29 m; Th. o, o2m; on the stone an inscription of five lines; letters $\pm 0,02 \mathrm{~m}$; interlinear space o,or m ; regular and ornate script; clear traces of red paint on the letters; strong apices; Imperial Times (end ist century A.D.-2nd century A.D.); at the back which has the form of a tabula ansata the letters TO MNHMEION (letters $0,02 \mathrm{~m}$ and less regular and ornate script than at the other side) and $0,03 \mathrm{~m}$ under it two lines in vasura and illegible; accordingly, this stone has been re-used; Inventory: I. 1901/5. I; Photograph: Plate II, Io.
\[

$$
\begin{aligned}
& \text { Neıxйтŋs Г } \lambda \text { úx } \omega v \text { оs }
\end{aligned}
$$
\]

$$
\begin{aligned}
& \mu \grave{\eta} \text { тúxot }
\end{aligned}
$$

Neเxírns was a citizen of the small town of Tieion ${ }^{1}$, which is situated on the coast of the Pontus Euxinus, just on the border of Bithynia and Paphlagonia. For a comprehensive study of Tieion and its inscriptions I refer the reader to L. Robert, Et. Anat., p. 266-291. W. Ruge has drawn up a list of Teıovoi (naturally Tıavós also occurs), mentioned in several inscriptions ${ }^{2}$; for a supplement to the list see L. Robert, op. cit., p. 266, n. i.

I hold it to be probable that Nexinins, who, as a young man of 19 years old, called himself iarpós already, either had finished his study a short time before or was about to get his degree ${ }^{3}$. According to the catalogue this stone comes from Asia Minor. This obviously does not bring us any further. If the stone comes from Smyrna (which is after all possible), we may perhaps assume that Neiketes had been (or still was) a student from the Medical School in that city ${ }^{4}$.
$\Lambda_{\iota} \theta \dot{\alpha} \rho \iota v$ is a shortened form of $\lambda_{\iota} \theta \dot{\alpha} \rho$ oov: 'small stone'; see E. Schwyzer, Griechische Gramma$t i k$, I, p. 472 , where this phenomenon is discussed. For the use of the verb $\alpha i \rho \omega$ I draw attention to the following inscription, found between Thyatira and Iulia Gordos, where we read: ' $\hat{\circ} \varsigma \not{\alpha} \nu$ $\ddot{\alpha}_{\rho} \eta \tau \dot{\eta} \nu \sigma \tau \dot{\eta} \lambda \lambda \eta \nu \dot{\gamma}$ ко $\lambda \circ \beta \tilde{\omega} \sigma \iota \nu, \ddot{\omega}(\lambda) \eta \pi \alpha \nu \omega \dot{\lambda} \eta \gamma^{\prime} v o \iota \tau o^{\prime}$. The following parallels may be adduced for the end of the inscription, which contains the curse 'that no burial falls to his lot': An inscrip-
 an inscription from Teos, we came across the following sentence: ' ${ }^{\alpha} \nu \delta$ ' $[\tau \iota \varsigma \tau 0 \lambda] \mu \hat{\eta} \sigma[\eta] \mu \varepsilon \tau \alpha-$ $[x \iota \nu \tilde{\eta} \sigma \alpha l, \tau u \chi \varepsilon] \tilde{\iota} \nu \tau \varepsilon \lambda \varepsilon \cup[\tau \tilde{\eta} \varsigma \dot{\alpha} \nless \eta \delta \delta \varepsilon ́ \sigma \tau \sigma u]^{\prime}$. Although a large part of the text has been restored, we

[^24]may safely assume that the thought, expressed in the mutilated line, was the same as in our inscription. Finally, in an epigram from Athens there is the following curse: ' $[\mu] \dot{\eta}$ xeiveı $\lambda i \theta o v$


The word ${ }^{\prime \prime} p \omega s$ is frequently used in Greek epitaphs to denote the deceased ${ }^{2}$. It seems appropriate to consider the meaning of this term in epitaphs here. On the basis of A. D. Nock's study of the Greek hero-cult ${ }^{3}$ it may now be said that at least two groups of heroes are to be discerned:
a) To the first group may be assigned those $\eta$ クpecs who as ordinary mortals 'lived and died and subsequently received veneration' ${ }^{4}$. It is the cult of these heroes which F. Pfister called 'gesteigerter Totenkult' ${ }^{5}$. At the root of this seems to lie the belief that the ghost of the dead lived on in the tomb and had to be appeased by the right sacrifices ${ }^{6}$. Those who had possessed great power on earth were likely to be honoured after death by more people than the average mortal, and the greater the interval of time between the heroized dead and his posterity the more impressed they would become by the greatness of the hero and by his power to interfere with what happened on earth ${ }^{7}$. It seems as if in some cases the Greeks were apt to forget that they were worshipping beings who once lived on earth. Nock has collected many examples of heroes who were worshipped in a cult similar to that enjoyed by a god. They received a
 the case with the cult of the Olympians ${ }^{8}$. We are here in a stage of transition to the second group of heroes:
b) Those who may as well be called 'minor deities': as the term already indicates, they were mostly worshipped not by the whole nation, as the Olympians were, but by smaller local groups. Without embarking upon a long argument it may reasonably be assumed that for our purpose this second category of heroes can be neglected. We are here concerned with the first group.

It looks as if, just as in ancient times a few outstanding personalities were singled out from the mass of the dead as being $\ddot{\eta}^{\prime \prime} \rho \omega \varepsilon \varsigma$ and so enjoyed a hero-cult ${ }^{9}$, in the same way in classical and Hellenistic times the common people, who probably had continued to offer sacrifices to deceased kinsmen, no longer allowed the official $\eta \boldsymbol{\eta} \omega \varepsilon \varsigma$ alone to occupy a place of honour amongst the dead but in fact laid claim to the title $\eta \boldsymbol{\eta} \rho \mathrm{c}$ for themselves. They presumably reasoned as follows: 'The ancient $\eta$ "pesc have been honoured by a great number of people, because they had deserved well of a large community; by claiming the title n̈pws for ourselves we are able to express our desire to be honoured by those of whom we have deserved well; that is, in most

[^25]cases，by our relatives＇${ }^{1}$ ．At this stage of the development two types of heroization may be discerned：a）the＇official＇heroization；b）the＇private＇heroization．
a）The use of the term＇official＇heroization emphasizes the fact that the person concerned has been heroized by an official community，e．g．a $\pi \dot{\delta} \lambda \iota \varsigma$ or a $\chi \dot{\omega} \mu \eta$ ．An official heroization is recorded e．g．by an inscription from Amorgos ${ }^{2}$ ；a certain Aleximachus has been heroized by the demos of Aigiale and honoured with a cult image；annually a ram is to be sacrificed beside this image．An inscription from Thyatira ${ }^{3}$ provides another example：The $\delta \tilde{\eta} \mu o s$ has built a
 to be made in his honour．Both Aleximachus and Xenon had deserved so well of the communities to which they belonged that the latter decided to reward them by granting them the title ñp ${ }^{\prime}$ ．

Beside these examples，which could be multiplied at random，we have inscriptions of the
 upon him the honorary title ${ }^{\text {nppos．}}$ ．In this case it seems to have been left to the next of kin to bring sacrifices to the deceased．The demos gave expression to his gratitude by awarding an honorary title which was formerly conferred only upon the greatest of living men：the exclusive character of this title was lost：people were reminded by it of the good old times when heroes were relatively rare and stood somewhere midway between gods and men．Apparently these ancient heroes were supposed to be able to interfere with the course of events in this world． However Aleximachus，Xenon and their numerous colleagues were no longer conceived of in such terms．
b）A＇private＇heroization is instanced by the famous foundation of Epicteta at Thera ${ }^{4}$ ： it provides for sacrifices to the Muses and to two dead sons，her dead husband and herself． The deceased are all styled ${ }_{\eta} \rho \omega \varepsilon \varsigma$ ．Another example can be found in a Samian inscription ${ }^{5}$ ：a




The difference between e．g．Epicteta＇s foundation and an epitaph in which the deceased is called $\eta_{p} \rho \varsigma$ ，is，as far as the meaning of ${ }_{p} \rho \omega \varsigma$ is concerned，not a basic but only a gradual one： Epicteta saw to it that her testament was engraved on a stone and left enough money to secure the bringing of sacrifices in honour of the deceased ${ }^{\prime} \rho \omega \varsigma$ ；the $\eta_{\rho} \rho \varsigma$－epitaphs mostly contain only the name of the deceased（with patronymicum），his age and something like ñp ${ }^{\prime \prime} \chi_{\rho} \eta_{\eta \sigma \tau \varepsilon}$ $\chi \alpha$ ĩe．Though no provision for sacrifices was made in these epitaphs，it seems probable enough that in actual fact they were brought to the tomb of the np ${ }^{\prime \prime}$ ç at regular intervals，even if only

[^26]in a very modest way; the important point is that the poor could not spend so much money on the engraving of a lengthy inscription concerning the organization of the 'cult' the n"pos was going to enjoy. A simple epitaph was probably all they could afford.

The assumption that the poor probably brought some kind of sacrifice to their ทँpwes perhaps finds support in the fact that in Hellenistic and Roman times it was not uncommon to honour the deceased, even when he was not called ク̈p $\omega \varsigma$, with sacrifices and sometimes even with a banquet. It is not the place here to collect and discuss all the available evidence for this phenomenon; especially as Robert has promised ${ }^{1}$ to deal with this subject in his book on the Greek epitaphs. A few examples may however be adduced here:
I. an inscription from a Macedonian xóun tells us that $\Delta$ ioбxoupións $\Sigma$ úpou left a certain
 $\dot{\eta} \tau \alpha \varphi \dot{\eta} \ldots{ }^{2}$.
2. in a Cilician epitaph from a place near Cibyra we are told that on the $\mu \nu \eta \mu \varepsilon \tilde{\varepsilon}_{0 \nu}$ ' $\varepsilon \dot{\prime} \omega \not \omega \eta \theta \dot{\eta}-$

3. an inscription from Amorion, in Phrygia, shows that some $\mu \nu \dot{\sigma} \tau \alpha \iota$ established a funerary



4. an inscription from Iasos records a foundation for a funerary cult. ఆuoial, followed by a $\delta \varepsilon \tilde{\varepsilon} \pi \nu \circ v$, are to be performed at the $\mu \nu \eta \mu \varepsilon i \sigma v$ of the deceased ${ }^{5}$.
5. A. D. Nock drew attention to Artemidorus, V, 82, p. 271 where the author 'speaks of a dead man as receiving his friends and being host at the meal given at his grave'. In general Nock has emphasized the fact that fear of ghosts was rather uncommon among the Greeks, at any rate among those of the Hellenistic and Roman times ${ }^{6}$.
 not, the deceased enjoyed a funerary cult: at regular intervals sacrifices were brought to his tomb. At this point it may be asked whether those people who called their dead \#"pos held a different belief about the fate of the dead from those who did not do so. We must answer, I think, in the negative: nothing in our evidence points to any such difference; when we read in an epitaph something like $\Delta t o ́ \delta \omega \rho o s{ }^{\eta} \rho \omega \varsigma$ it probably meant nothing more than 'the late Diodorus' ${ }^{7}$. When a $\pi$ ó $\lambda$ ls heroized one of its benefactors, this did not imply that from then onwards

[^27]the man was put on the same level as the ancient heroes ${ }^{1}$. It was just a way of expressing one's gratitude. The difference between the ñp $\omega_{s}$ Aleximachus and the njpoivn Epicteta was not an essential one: they were both supposed to continue their life elsewhere and they both deserved a cult, Aleximachus because of his services to his $\pi$ ó $\lambda \iota \varsigma$, Epicteta, because she had decided herself to organize a cult in honour of her husband, sons and herself. Nor does there appear to have been much difference between Epicteta the njp $\dot{\operatorname{jiv}} \boldsymbol{\eta}$ and, let us say, Kupi $\lambda \lambda \alpha$, mentioned in the inscription from Amorion (noted above). At any rate the inscriptions themselves do not reveal any differences, but only the general resemblance, viz. the institution of a funerary cult in honour of the deceased.
11. Smyrna? (Catalogue: 'Asia Minor'). Fragment of marble tombstone; L. o, 105 m (max.); W. 0,I 35 m ; Th. $0,04 \mathrm{~m}$; on the stone an inscription of 9 lines; letters $\pm 0,01 \mathrm{~m}$; interlinear space $0,004 \mathrm{~m}$; rectangular sigma; right stroke of alpha longer; later imperial times; Inventory: I. Igoi/5. 3; Photograph: Plate II, II.

| AllOYZ $\Omega$NOILAYTOY |  |
| :---: | :---: |
|  |  |
|  | OEEEOY I |
|  | İAYTOH |
| 5 | AIATOEA |
|  | ЕФАЧ'А |
|  | OTPI |
|  | $\Omega$ |
|  | E |

From line 3 may be inferred, that we have here part of an epitaph: $\mu \eta \delta \varepsilon v] o ̀ s ~ \varepsilon ́ \xi o u \sigma i[\alpha \nu$ É $\chi$ ov ros. It would be useless to adduce any parallels, since this formula occurs in numerous ancient epitaphs; in line $I$ and 2 I read $\alpha u ̛ \tau o u ̃ ~ Z \omega[\sigma i \mu \gamma, ~ e . g . ~ a n d ~ \tau \dot{\varepsilon} x] v o \iota c ~ \alpha u ́ \tau o u ̃ . ~ T h e ~ b e g i n n i n g ~$

 z]iç $\alpha$ ủ兀ò $\hat{\eta}$...

In line 5 I hold the letters EA to be the beginning of an $\varepsilon^{\prime} \dot{\alpha} v$-clause, followed by either a curse or the mention of a fine against any possible violator: ' $\varepsilon \dot{\alpha} \dot{\alpha}[v \delta \dot{\varepsilon} \tau \iota \zeta$ e.g. $\tau \circ \lambda \mu \dot{\eta} \sigma \varepsilon i]$ ' etc. The remaining letters in line 6 seem to be part of the verb $\dot{\varepsilon} \varphi \alpha ́ \psi \alpha[\sigma \theta \alpha \iota]$. At any rate I do not see another possibility which will do justice to these letters. In that case the meaning might be 'If somebody dares to touch this $\mu \nu \eta \mu \varepsilon \tilde{\iota} o v$ ', namely, with hostile purposes. I have to admit that I have not been able to find any parallel for the use of $\dot{\varepsilon} \varphi \rho^{\prime} \pi \tau \sigma \mu \alpha \iota$ in ancient epitaphs. As to the idea, I may refer to the following inscription, an epigram, from Thebes: ' $\hat{\eta} v \gamma \dot{\alpha} \rho \theta_{i} \gamma \geqslant$ $\tau \iota \varsigma \varepsilon i \varsigma \tau \grave{\eta} \nu \dot{\varepsilon} \mu \dot{\eta} \nu, \mu \gamma \tau^{\prime} \dot{\varepsilon} \lambda \pi \tau i \delta \omega \nu$ óvaıтo etc.' ${ }^{2}$. In line 7 the letters OTPI naturally are part of a verb like ( $\bar{\varepsilon} \xi) \alpha \lambda \lambda \circ \tau \rho \iota \omega \sigma \alpha \alpha$; an infinitive is to be restored, depending on $\dot{\varepsilon} \dot{\alpha}[\nu \delta \dot{\varepsilon} \tau \iota \varsigma \tau \circ \lambda \mu \dot{\eta} \sigma \varepsilon \iota \quad$ e.g.]. There remain in line 5 the letters -ataro. As it will be difficult, if not impossible, to find a word ending

[^28]in - $\alpha \iota \alpha \tau o$, I venture to assume here an engraver's fault: $\alpha \iota \alpha<\dot{u}\rangle \tau$ ó. If this is true, we have in $-\alpha \iota$

12. Smyrna? (Catalogue: 'Asia Minor'). Marble tombstone; tabula ansata; L. $0,53 \mathrm{~m} ; \mathrm{W} .0,38 \mathrm{~m} ; \mathrm{Th} .0,05$ m ; on the stone an inscription of twelve lines; under the last line a little bird; letters $\pm 0,02 \mathrm{~m}$; interlinear space $0,007 \mathrm{~m}$; rectangular sigma; right stroke of alpha much longer; advanced imperial times; Inventory: LKA, II82; Photograph: Plate II, 12.

> 'Aц́́pluvos Ма́pxou ל̧̃̃
> $\nu$ тò $\mu \nu \eta \mu \varepsilon i ̃ o \nu ~ \chi \alpha-$
> $\tau \varepsilon \sigma x \varepsilon \cup \dot{\alpha} \sigma \varepsilon \nu$ ह́ $\alpha \cup \tau-$
> $\widetilde{\varphi} x \alpha i$ тoĩs xatolyo-
> $5 \mu$ ќvols 'A $\tau \tau \iota x i \lambda \lambda \alpha$
> $\tau \tilde{n}$ үuvaıxi xai 'Avг-
> $\tau \omega v i ́ \alpha ~ ' A v \tau u ́ \lambda \lambda \alpha, ~ \tau \tilde{n} \theta u-$
> $\gamma \alpha \tau \rho i$ хаі Прєıцıүє-
> vńa xaì Louxị́ xai $\tau$ -
> 10 оїs $\dot{\alpha} \pi \varepsilon \lambda \varepsilon \cup \theta$ ह́pous
> каi тoĩs тоúт $\omega$
> éx yóvols

Amerimnos, when alive, made this monument for himself and for his departed wife, daughter, slaves, liberti and their off-spring. For the proper name 'Aviú $\lambda \lambda \alpha$ see Sammelbuch, n. 5931 (an epitaph from Cyrenaïca); for 'Avcú $\lambda \lambda$ os see e.g. BCH, VII, I883, p. 454, col. II, 1. 27. For 'A $\tau \tau \iota x_{i}^{\prime} \lambda \lambda \alpha$ see e.g. Delphinion, 176, 1. 9. Прєıцıүعvín $(=\varepsilon \iota) \alpha$ and $\Lambda$ оúxıos might have been Amerim-
 see CIG 3190 (Smyrna).
13. Sidon. (Catalogue: 'bought from Jean Farah in Tyre'). Limestone lid of a sarcophagus; L. o, 16 m ; W. $0,33 \mathrm{~m}$; Th. $0,15 \mathrm{~m}$; on the stone an inscription of five lines; part of line $I$ is missing; letters $\pm 0,035 \mathrm{~m}$; interlinear space $0,0 \mathrm{I}-0,012 \mathrm{~m}$; very irregular script; Inventory: B. 1902/2. 3; Photograph: Plate II, I3.

$$
\begin{aligned}
& \text { Гव́ıє 'Ioứ[ } \lambda \iota \varepsilon] \\
& \text { 'А } \mu \varphi \varepsilon i \omega \\
& \text { хрทбтє̀ каі }{ }_{\alpha}^{\alpha}- \\
& \lambda \cup \pi \varepsilon \text { хи́рเє } \\
& \chi \propto \text { น̃ } \rho
\end{aligned}
$$

The Museum-inventory only mentions, that this inscription was bought from Jean Farah at Tyre. There is, however, sufficient reason to assume that this inscription comes from Sidon. In BCH, LX, 1936, p. igo f. L. Robert discussed some inscriptions from the Museum in Toulon. The original editors thought that these texts came from the South of France. Robert, however,

[^29]showed convincingly that both the form of the stones ${ }^{1}$ and the inscriptions themselves ${ }^{2}$ pointed to a Sidonian origin. Our inscription belongs to exactly the same category as the inscriptions from Toulon: it also comes from Sidon. From the necropolis of Sidon numerous stones of this type have found their way into the European Museums. See A. Dain, Inscriptions grecques $d u$ Musée du Louvre, n. 87-137 (They are all from Sidon and belong to the same category, i.e. lids of sarcophagi). Our inscription, consequently, has to be inserted in the volume of the 'Inscriptions de Syrie' which will contain the inscriptions from Sidon ${ }^{3}$.
14. Smyrna? (Catalogue: 'Asia Minor'). Marble tombstone; L. $\mathrm{o}, 265 \mathrm{~m}$; W. $\mathrm{o}, 305 \mathrm{~m}$; Th. $\mathrm{o}, 027 \mathrm{~m}$; on the stone an inscription of four lines; letters $\pm 0,03 \mathrm{~m}$; interlinear space $\mathrm{o}, \mathrm{ol}-\mathrm{o}, \mathrm{OI} 5 \mathrm{~m}$; rectangular sigma; $\underset{Y}{Y}$; apices; faint traces of red paint are still visible in the letters; later imperial times (2nd-3rd century A.D.); Inventory: LKA, II49; Photograph: Plate III, 14.

## $\Delta$ ıovuのó $\delta \omega$ - <br> pos 'A $\pi 0 \lambda \lambda \omega v i ́-$ <br> ou $\Delta$ ıovu $\tilde{\alpha}_{\text {c }}$ <br> Пертерйทios

On Perperene, a little town north of Pergamum, see the references given by L. Robert,

 and in IGR, IV, $1437=$ Ath. Mitt., XIV, 1889, p. 95, n. 26, which is now in the Museum at Leyden: see p. 33, n. I5. The name $\Delta$ เovo $\sigma \tilde{\alpha} \varsigma$ belongs to that group of hypocoristic names, which, ending in $-\alpha \varsigma$, are so popular in the first centuries A.D.; see L. Robert, EEPh., p. igi. It is not surprising to find that citizens of Perperene bear names like $\Delta \iota o v \sigma^{\prime} \delta \omega \rho o \varsigma, \Delta \iota o v u \sigma \tilde{\alpha} \varsigma$ : the coins of Perperene show that the cult of Dionysus must have been very popular (P-W, XIX, I, col. 89I 'Am häufigsten zeigen die Münzen den Kult des Dionysos'). Nothing certain can be said about the provenance of this inscription. Since the two above-mentioned inscriptions, in which Perperenians are mentioned, come from Smyrna, it seems tempting to attribute this inscription to the same place. As far as I know there are no other inscriptions in which Пep $\pi \varepsilon \rho \boldsymbol{\eta}^{\prime}-$ viol occur.
15. Smyrna. (Catalogue: 'Asia Minor'). Marble tombstone; L. o, 34 m ; W. o, 179 m ; Th. o,013 m ; on the stone an inscription of four lines; in the middle of line 2 and 3 traces are visible of a painted portrait of the bust of the deceased; faint traces of red paint on some letters; at the right and left side of the last line a leaf; letters $\pm 0,03 \mathrm{~m}$; almost no interlinear space; upsilon with cross bar at the end of the hasta; apices; later imperial times; Inventory: LKA, II50; Photograph: Plate III, 15.

```
\Deltalovú\sigmalog 'Av-
\delta\rho\varepsilońоu П\varepsilonр\piл-
p\etávlos \varepsilonip\etav\alpha-
pX\widetilde{\omega}
```

[^30]This inscription was published in Ath. Mitt., XIV, 1889, p. 95, n. 26 (A. E. Contoléon) and afterwards in IGR, IV, 6, 1437 and comes from Smyrna. On the sipńvopxot, who were members of the municipal police, see L. Robert, BCH, LII, 1928, p. 408, note 3. For a good survey of the most important evidence for the municipal police in general in Asia Minor, see L. Robert, Et. Anat., p. 96 ff.; see also R. K. Sherk in AJPh., LXXVI, 1955, p. 400-413 (in the discussion of police forces in Bithynia on p. $403 / 4$ of this article the inscription published by L. Robert, Et. Anat., p. 285, has escaped the author's attention).
16. Smyrna? (Catalogue: 'Asia Minor'). Marble tombstone; L. o,33 m; W. o,31 m; Th. o,039 m; on the stone an inscription of five lines; traces of red paint on the letters; letters $\pm 0,02-0,025 \mathrm{~m}$; interlinear space $\pm 0,015 \mathrm{~m}$; apices; imperial times; Inventory: LKA, 1146; Photograph: Plate III, 16.

$$
\begin{aligned}
& \mathrm{K} \lambda \alpha \dot{\alpha} \delta{ }^{\circ} \\
& \text { Kıßupáтəs } \\
& \chi \propto \tilde{\rho} \rho \varepsilon \\
& \text { غ่ } \tau \omega ั ้ ~ เ \theta \text { ' }
\end{aligned}
$$

Once more nothing certain can be said about the provenance of the stone. For the name K $\lambda \dot{\alpha} \delta o s$ see Buresch, Aus Lydien, p. 78 (from Sandal), Le Bas-Waddington, 1055 (Hadrianoi), Bohn-Schuchhardt, Altertümer von Aegae, p. 23 ff. (Aegae $==$ L. Robert, Les Gladiateurs, n. 257)

 nally was a slave and received his freedom from the emperor Tiberius (or from somebody else during Tiberius' reign)? It was precisely this emperor who has rebuilt Cibyra after the devastating earthquake in 25 A.D. (cf. L. Robert, Et. Anat., p. 373/4; subsequently the city calls itself $\left.\dot{\eta} \mathrm{K} \alpha \iota \sigma \alpha \varepsilon^{\varepsilon} \omega \nu \mathrm{K} \iota \beta \cup p \nless \tau \tilde{\omega} \nu \pi \dot{\sigma} \lambda \iota \varsigma\right)$. Perhaps several slaves were manumitted on that occasion by Tiberius or by some of the local magnates.
17. Smyrna? (Catalogue: 'Asia Minor'). Marble tombstone; L. o, 35 m ; W. $0,245 \mathrm{~m}$; Th. $0,05 \mathrm{~m}$; on the stone an inscription of four lines; letters $\pm 0,025 \mathrm{~m}$; interlinear space $\pm 0,015 \mathrm{~m}$; strong apices; imperial times; Inventory: LKA, 1186; Photograph: Plate III, 17.

> Mnvóчıiдоs
> 'Iépowos
> Kıßupárns
> غ่ $\tau \tilde{\omega} \nu \lambda \gamma^{\prime}$

The name 'I $\varepsilon^{\prime} \rho \omega v$ occurs in an inscription found at Kibyra: BCH, II, 1878, p. 594, n. I; p. 604.
18. Smyrna? (Catalogue: 'Asia Minor'). Marble tombstone; L. $0,32 \mathrm{~m}$; W. $0,26 \mathrm{~m}$; Th. $0,045 \mathrm{~m}$; on the stone an inscription of five lines; letters (1. 1-3) $\pm 0,025 \mathrm{~m} ; 1.4$ : $\pm 0,02 \mathrm{~m} ; 1.5: 0,015 \mathrm{~m}$; interlinear space $\pm$ $0,007-0,008 \mathrm{~m}$; apices; horizontal bar of the eta does not join the vertical hastae; later imperial times; Inventory: LKA, II47; Photograph: Plate III, I8.
${ }^{'} H \rho \alpha \kappa \lambda \varepsilon i \delta \eta$
'Hpax入вíठou
'Iعрохаь $\sigma \alpha \rho \varepsilon$ ї
$\Gamma \lambda u ́ x \iota v v \alpha \dot{\eta} \dot{\alpha} \delta \varepsilon \lambda$ -
$\varphi \grave{\eta} x \alpha \tau \varepsilon \sigma x \varepsilon \cup \dot{\alpha} \sigma \varepsilon \vee$

[^31]On Hierokaisareia，which was called Hierakome before the first century A．D．，see L．Robert， Ét．Anat．，p．559，spec．note I；Villes d＇Asie Mineure，p．84，note 2.

19．Smyrna？（Catalogue：＇Asia Minor＇）．Upper part of a marble grave stele；L． $0,305 \mathrm{~m}$ ；W．o， 175 m ； Th． $0,035 \mathrm{~m}$ ；under a laurel－wreath，in which $\chi \alpha$ ĩp has been engraved，an inscription of 2 lines；letters $0,013 \mathrm{~m}$ ；interlinear space $0,007-0,01 \mathrm{~m}$ ；small apices；omicron and omega：small，at the top of the line； alpha：with curved cross－bar；late Hellenistic time（because of the omicron）；Inventory：LKA，ingi；Photo－ graph：Plate III， 19.

$$
\begin{aligned}
& \text { X } \alpha \text { ĩ } \varepsilon \\
& \text { Мұтр⿳亠二口丿 } \Delta \eta \mu \eta \tau \rho i ́ o u \\
& \text { @u<tะıрทンク́ }
\end{aligned}
$$

If this epitaph comes from Smyrna，it has to be added to the category of Smyrnaean
 1887，p．297，n． 5 （ $\left.\sum \varepsilon \rho \alpha \pi i \alpha \varsigma ~ \Delta \iota o v u \sigma i o u ~ \Theta v \alpha \tau \varepsilon \iota \rho \eta \vee \dot{\eta}\right)$ ，which might well come from Smyrna，though this is not certain．

> Plate IV, 20.
> $\mathrm{~K} \rho \alpha \tau \varepsilon \varepsilon_{i}^{-}$
> vos 'Apre-
> $\mu \delta \dot{\omega} \rho \sigma$
> $\{\vdash\} \dot{\delta} \times(\alpha i) \Delta ⿺ o ́-$
> 5 pavtos
> ' $\mathrm{A} \pi \circ \lambda \lambda \omega-$
> vเม́rทs
> $\chi \propto i ̃ \rho \varepsilon$

20．Smyrna？（Catalogue：＇Asia Minor＇）．Marble tombstone；L．o， 135 m ；W．o， 30 m ；Th．o，05 m；on the stone an inscription of 8 lines；letters $\pm 0,02 \mathrm{~m}$ ；interlinear space $\pm 0,004-0,005 \mathrm{~m}$ ；strong apices；very ornate script；abbreviation for $x \alpha i$ in 1．4；later imperial times；Inventory：LKA， 1185 ；Photograph：

In 1． 4 only small part of the first letter $(\tau)$ is preserved．It is possible that the engraver discovered his mistake and tried to make this letter illegible．It seems impossible to decide which is the Apollonia Krateinos is coming from．Leaving aside those places which are too far away，I feel that Apollonia Salbaké，Apollonia in Lycia，in Pisidia and in Mysia are the most reasonable possibilities．Since we know that Apollonia on the Meander changed its name into Tripolis at the time of Augustus（see now J－L．Robert，La Carie，II，p．237－242），it is im－ possible to attribute this epitaph to a citizen of this city；for on the ground of the lettering our inscription certainly belongs to the second century A．D．Apollonis in Lydia is ruled out， because its inhabitants call themselves＇A $\pi 0 \lambda \lambda \omega v \iota \delta \varepsilon \tau_{\varsigma}$（see L．Robert，Villes d＇Asie Mineure， p． $8 \mathrm{o} / 8 \mathrm{r}$ ）．

21．Smyrna？（Catalogue：＇Asia Minor＇）．Marble tombstone；L． $0,40 \mathrm{~m}$ ；W． $0,3 \mathrm{Im}$ ；Th． $0,04 \mathrm{~m}$ ；in the right corner at the bottom a leaf；on the stone an inscription of four lines；letters $0,02 \mathrm{~m}$ ；almost no inter－ linear space；apices；rectangular（l．I）and lunate（l．3）sigma；curved omega；later imperial times（3rd cen－ tury A．D．？）；Inventory：LKA，1183；Photograph：Plate IV， 21.

> 'Aөnvód $\omega \rho$ os
> 'A0 $\quad$ ทvo $\delta \dot{\omega} \rho o u$
22. Smyrna? (Catalogue: 'Asia Minor'). Marble tombstone; L. $0,28 \mathrm{~m} ; \mathrm{W} .0,285 \mathrm{~m}$; Th. $0,038 \mathrm{~m}$; in the right corner at the bottom a branch; on the stone an inscription of four lines; letters $0,017-0,02 \mathrm{~m}$; interlinear space $0,027-0,003 \mathrm{~m}$; rather thin script; apices; horizontal bar of eta does not join the vertical hastae; imperial times; Inventory: LKA, 1152 ; Photograph: Plate IV, 22.

> Гє́ $\mu \varepsilon \lambda \lambda \alpha$
> $\Pi \alpha \sigma \sigma \varepsilon \rho \varepsilon^{\prime} \nu \omega$
> $\mu \nu \dot{\eta} \mu \eta \overline{ }$
> $\chi \alpha \dot{\alpha} \rho \iota \nu$

For $\Gamma$ '́́ $\mu \varepsilon \lambda \lambda \alpha$ see BCH, VIII, I884, p. 387 (Julia Gordos); see also CIG 2870 where a $\Lambda$ оúxıos $\Pi \alpha \sigma \sigma \varepsilon \rho i o s ~ i s ~ m e n t i o n e d . ~ F o r ~ \Pi \alpha \sigma \sigma \varepsilon \rho \varepsilon i ̃ v o s ~ I ~ h a v e ~ f o u n d ~ n o ~ p a r a l l e l . ~$
23. Smyrna? (Catalogue: 'no provenance mentioned'). Marble tombstone; L. $0,47 \mathrm{~m}$; W. $\mathrm{o}, \mathbf{1 8} \mathrm{m}$; Th. $0,03 \mathrm{~m}$; on the stone an inscription of four lines; letters $0,015-0,02 \mathrm{~m}$; interlinear space $0,005 \mathrm{~m}$; slight apices; epsilon, omega and mu: curved; later imperial times; Inventory: I. 93/8. 6; Photograph: Plate IV, 23.
Teptía Boùoun-
vía Koivie Tuadí-
$\omega^{\prime}$ Poúp $\varphi$ тò $\mu \nu \eta$ -

Tertia Volumnia made this monument for $Q$. Tullius Rufus. In a recently discovered Thracian inscription (BE, 1956, p. 141, n. 169) the name Volumnia was transcribed as follows: Oủoдou uvía.
24. Smyrna? (Catalogue: 'Asia Minor'). Marble tombstone; L. $0,26 \mathrm{~m}$; W. $0,22 \mathrm{~m}$; Th. $0,035 \mathrm{~m}$; on the stone an inscription of six lines; letters $\pm 0,015 \mathrm{~m}$; interlinear space $0,007-0,01 \mathrm{~m}$; strong apices; imperial times; Inventory: LKA, II5I; Photograph: Plate IV, 24.

> ' $А \mu \mu \check{\alpha} \varsigma{ }^{\prime}$ ' $\pi \tau о \lambda \lambda \omega$ -
> víou $x \alpha \tau \varepsilon \sigma \chi \varepsilon \nu$ '
> $\alpha \sigma \varepsilon \nu$ тó $\mu \nu \eta$ -
> неі̃оv тоїऽ тย́-
> 5 xvols $\Delta$ ацохрд́-
> тп каi Mŋтроб $\omega \rho \omega$

For 'A $\mu \mu \mathrm{L} \alpha$ 's and other similar women's names, see Rev. Arch., I933, II, p. 137.
25. Smyrna? (Catalogue: 'Asia Minor'). Marble tombstone; L. o,275 m; W. o, II m; Th. o,06 m; on the stone an inscription of three lines; letters $\pm 0,015 \mathrm{~m}$; interlinear space varying from $\pm 0,013-0,005 \mathrm{~m}$; apices; legs of pi unequal; omega: smaller, at the top of the line; alpha: curved cross-bar; late Hellenistic period; Inventory: LKA, I187; Photograph: Plate IV, 25.

$$
\begin{gathered}
\text { M } \eta \tau \rho o ́ \delta \omega \rho \circ \varsigma \\
\text { 'А } \pi 0 \lambda \lambda \tilde{\alpha} \delta о \varsigma \\
\chi \alpha \tilde{\rho} \rho \varepsilon
\end{gathered}
$$

For 'A $\pi \circ \lambda \lambda \tilde{\alpha} \varsigma$ see p. 33, n. 14 and the reference given there.
26. Smyrna? (Catalogue: 'Smyrna'). Marble tombstone; tabula ansata; L. $0,455 \mathrm{~m}$; W. $\mathbf{0}, 305 \mathrm{~m}$; Th. $0,04 \mathrm{~m}$; on the stone an inscription of six lines; letters $\pm 0,015 \mathrm{~m}$; the hasta of the phi in 1.3 and 1.4 is $\pm 0,03 \mathrm{~m}$ long; interlinear space $\pm 0,013 \mathrm{~m}$; strong apices; very ornate script; later imperial times; Inventory: I. 93/ 8. 7; Photograph: Plate V, 26.

> Tıßéplos K入aúdıos
> Фоĩßos Тı $\beta$ éplos
> K入aúSlos Фıióppo-
> vı $\tau \omega \tilde{i} \dot{\alpha} \delta \varepsilon \lambda \varphi \omega \tilde{i} x \alpha-$
> 5 т $\tau \sigma x \varepsilon \dot{\cup} \alpha \sigma \varepsilon$

In $1.2 / 3$ the engraver probably has been misled by the first line：instead of writing Tı $\beta \varepsilon \rho^{\prime} \omega \iota$ K $\lambda \alpha u \delta i \omega t$ he has repeated the nominative of 1．I．Tiberius Claudius Phoebus made this monument in honour of his brother Tiberius Claudius Philophron．For the name $\Phi_{0} \mathrm{i}_{\beta}$ Die Beichte in der Antike，p．27，where many examples are collected．

27．Smyrna？（Catalogue：＇Mons Pagus＇）．Marble tombstone；tabula ansata；L．o， 50 m ；W． $0,27 \mathrm{~m}$ ；Th． $0,055 \mathrm{~m}$ ；on the stone an inscription of five lines；letters $\pm \mathrm{o}, \mathrm{OI} 5 \mathrm{~m}$ ；phi much longer；interlinear space $\pm 0,008-0,01 \mathrm{~m}$ ；apices；imperial times；Inventory：I．92／7．4；Photograph：Plate V， 27.

> vou тои̃ 'I'́ $\lambda \lambda \alpha$ そॅ̃ $\sigma \alpha$
> к $\alpha i$ 甲povoṽ $\alpha \alpha$ к $\alpha \varepsilon$ -
> $\sigma x \varepsilon \dot{u} \alpha \sigma \varepsilon v \tau \tilde{\varphi}$ i $\delta i \not \omega$
> 5 vĩ̈ $\Phi\llcorner\lambda i \pi \pi \omega$

Epiktesis，daughter of Hermogenes，son of Iollas，made this monument；for the name ＇Ió $\lambda \lambda \alpha \varsigma$ see CIG 4379， 2214 c，add．3．Inventory：＇This stone comes from Mons Pagus＇；this， however，does not necessarily mean that it is a Smyrnaean inscription：see my Introduction， p．XIII．

[^32]28．Smyrna？（Catalogue：＇Asia Minor＇）．Marble tombstone；L． $0,32 \mathrm{~m}$ ；W． $0,24 \mathrm{~m}$ ；Th． $0,04 \mathrm{~m}$ ；on the stone an inscription of five lines；letters $0,015-0,025 \mathrm{~m}$ ；very irregular interlinear space；very irregular script；lunate sigma and epsilon；late imperial times；Inventory：LKA，1184；Photograph：Plate V， 28.
＇Papias，son of Epicrates，＜lies buried here＞，whereas Chrysanthus，son of Prometros （or：Chrysanthus，the $\pi \rho o \mu \varepsilon ́ \tau \rho \eta s$ ）took care of＜the tomb and／or burial＞＇．For a similar epitaph see J．Keil，Anz．Akad．Wien，Phil．－Hist．Klasse，1953，n．I，p．21，n．5．For the name Пa itac， see J－L．Robert，La Carie，II，p．78；for Xpúowv0 os see BCH，XIV，i890，p． $539=\mathrm{IGR}$ ， III，I539（Palmyra）and Anatolian Studies，II，1952，p．134／5，n． 6 （Anazarbus）；the letters ПРОМЕТРОY either conceal the name of Chrysanthus＇father（Ipouérpou）or his profession （ $\pi \rho \circ \mu \varepsilon ́ \tau \rho \circ u)$ ；for $\pi \rho o \mu \varepsilon ́ \tau \rho \eta s$（Lat．：mensor：＇camp－surveyor＇）see L－S＇，s．v．The latter
 be attested．

29．Smyrna？（Catalogue：＇Asia Minor＇）．Marble tombstone；L． $0,25 \mathrm{~m}$ ；W． $0,275 \mathrm{~m}$ ；Th． $0,04 \mathrm{~m}$ ；on the stone an inscription of five lines；traces of red paint on some of the letters；letters $\pm 0,025 \mathrm{~m}$ ；interlinear space $\pm \mathrm{o}$, or m；strong apices；imperial times；Inventory：LKA， 1148 ；Photograph：Plate V， 29.

```
    M\alphápx@
    \Lambdaо\lambda\lambdaí\omega
    'A
    \tau\alphaे \tau\varepsilońxv\alpha }<\alpha
5 \tau\varepsilon\sigma\kappa\varepsilonú\alpha\sigma\alpha\nu
```

A close examination of the stone shows that the engraver originally wrote $\mathrm{A} \Gamma \mathrm{A} \Theta \mathrm{\Pi} \Delta \mathrm{I}$; however, he corrected his mistake; faint traces of the $\Pi$ and $O$ are still visible. For the name 'A $\gamma \alpha$ Oótous see L. Robert, Ét. Anat., p. 143, n. I; Hellenica, IX, p. 50 ; SEG, XII, Index, s.v.
30. Smyrna? (Catalogue: 'Asia Minor'). Upper part of a grave stele; L. o, $17 \mathrm{~m} ; \mathrm{W} . \mathrm{o}, \mathrm{I} 7 \mathrm{~m}$; Th. o,o25 m; on the stone an inscription of two lines; letters $\pm 0, o 1 \mathrm{~m}$; interlinear space very small; alpha: with broken cross-bar; omega: small, at the top of the line; omicron: smaller than other letters; very slight apices; late Hellenistic period? Inventory: LKA, II8o; Photograph: Plate V, 30.

> 'A $\mu \alpha \lambda \omega i ̃ \chi o \varsigma$
> 'A $A \tau u x$ írou

I do not remember having come across the name 'A $\mu \alpha \lambda \omega i ̃ \chi \circ \varsigma$; several indices of epigraphical works did not furnish a parallel. Pape-Benseler gives only 'A $\mu \alpha \lambda \omega$ ios and 'A $\mu \alpha \lambda \lambda, \circ \rho$; 'A $\mu \alpha$ $\lambda \tilde{\varphi} \chi \circ \varsigma$ looks like a mixture of these two names.
31. Smyrna? (Catalogue: 'from Smyrna and other places'). Marble tombstone; L. o, 28 m ; W. o, 143 m ; Th. $\pm 0,06 \mathrm{~m}$; on the stone an inscription of two lines; letters $\pm 0,025 \mathrm{~m}$; interlinear space $\pm 0,02 \mathrm{~m}$; strong apices; advanced imperial times; Inventory: I. I901/7. 7; Photograph: Plate V, 3 I.

$$
\begin{gathered}
\Theta \rho \dot{\varepsilon} \pi \tau \circ \varsigma \\
\dot{\varepsilon} \tau \tilde{\omega} v \cdot x \beta^{\prime} \cdot{ }^{\prime \prime} \rho \omega \varsigma
\end{gathered}
$$

For $\Theta \rho$ é $\pi \tau \circ \varsigma$ as a proper name, which also probably has a bearing upon the parentage of the person concerned, in that it may well indicate that the person was either an adopted child or a slave (for the meaning of $\theta \rho \varepsilon \pi \tau$ ós see A. CAMERON, $\Theta \rho \varepsilon \pi \tau$ ós and related terms in the inscriptions of Asia Minor, Anatolian Studies W. H. Buckler, p. 27 ff.), see e.g. MAMA, IV, I76; CIG 3332 ; IG XII, I, 655; L. Robert, Hellenica, VII, p. 3I, note I; Studia Pontica, II, n. 7b, l. I (= Belleten, XVII, 1953, p. 178). JRS, XLVI, 1956, p. 47 ff. ( $=$ SEG, XIII, 625) , an inscription from Sulmenli in Phrygia, provides a further example. In e.g. l. 2I a procurator, called Aủp. ©pé $\pi \tau \circ \varsigma$ occurs. I take it that in his childhood this man was either an adopted child or a slave. In both cases he retained his youth-name $\Theta \rho \varepsilon ́ \pi \tau \sigma \varsigma$ (cf. in Dutch the habit of calling a boy and a girl 'Broer' and 'Zus', as if these were proper names) at a later age. His name Aúp. ©pé $\pi \tau \sigma \varsigma$ indicates that he was a slave and received his freedom from Caracalla (cf. SEG, IV, n. I94, for a similar case: M $\tilde{\alpha}_{\rho}($ жоऽ) Aủ $\rho(\dot{\eta} \lambda \iota \circ \varsigma) ~ \Theta \rho \varepsilon ́ \pi \tau \circ \varsigma) . ~$
32. Ephesus. (Catalogue: 'Smyrna'). Marble tombstone; L. $\mathrm{o}, 28 \mathrm{~m}$; W. $\mathrm{o}, 27 \mathrm{~m}$; Th. $\mathrm{o}, 04 \mathrm{~m}$; on the stone an inscription of five lines; letters $0,02-0,025 \mathrm{~m}$; irregular interlinear space; very irregular script; omicrons are smaller; apices; imperial times; Inventory: I. 1900/I. 23; Photograph: Plate VI, 32.

> Фí $\lambda \alpha \Delta$ оxíuou
> غ̇ $\pi$ ón $\sigma \varepsilon \nu$ тò $\mu \nu$ -

> ડохі́pou $\tau \tilde{\omega}$
> 5 غ่ $\alpha \cup \tau \tilde{\eta} \varsigma \tau \varepsilon ์ \chi \nu \omega$
'Phila, wife of Dokimos, made this monument in honour of her child Hermippos, son of Dokimos'. The combination 'her own child, son of Dokimos' makes it clear that Phila is not the daughter of Dokimos but his wife. This inscription was published by A. E. Contoléon, REG, XIII, Igoo, p. 496, n. 4, who gave a reference to its previous publication in the Smyrnaean newspaper Né $\alpha \Sigma \mu u ́ p \nu \eta$, Nov. 15th, 1889, n. 3990. According to Contoléon it comes from Ephesus, but the Museum-catalogue gives its provenance as Smyrna. There is no reason to doubt that Contoléon's information is more reliable. By the time that A. E. van Lennep acquired this inscription the antique dealers of Smyrna had intervened, and simply told van Lennep that the stone came from Smyrna. This particular case therefore throws some light on the reliability of the information given by the Museum-catalogue on the ground of van Lennep's letters.
33. Smyrna? (Catalogue: 'from Smyrna and other places'). Marble tombstone; L. o,31 m; W. o,375 m; Th. $0,025 \mathrm{~m}$; on the stone an inscription of five lines; letters $\pm 0,03 \mathrm{~m}$; interlinear space $0,02-0,025 \mathrm{~m}$; apices; eta: the horizontal bar does not join the vertical strokes; imperial times; Inventory: I. 1901/7. 6; Photograph: Plate VI, 33.

For the name 'A0 $\begin{aligned} & \text { ví } \omega \text { v see CIG } 4065 \text {; BCH, XIX, 1895, p. } 339 \text {, XX, 1896, p. 185, col. I, }\end{aligned}$ 1. 76 .
34. Smyrna? (Catalogue: 'Asia Minor'). Upper part of a grave stele, with acroteria and a rosette in the tympanon and with part of a relief; L. $0,342 \mathrm{~m} ; \mathrm{W} .0,345 \mathrm{~m} ; \mathrm{Th} .0,042 \mathrm{~m}$; the relief is very much damaged; in the right hand top corner part of a head is preserved; between the cornice and the relief an inscription of five lines and two wreaths with the words $\delta \delta \tilde{\eta} \mu \circ \mathrm{c}$; letters o,008-0,or m; very small interlinear space; almost no apices; late Hellenistic period?; Inventory: LKA, 1179; Photograph: Plate VI, 34.

| 'Hр'́- |  | MATA |  |
| :---: | :---: | :---: | :---: |
| ¢ $\eta v$ | $\delta \delta \tilde{\eta}$ - | 'Eриоүє- | $\delta \delta \tilde{\eta}^{-}$ |
| $\Delta$ ıoб- | $\mu \mathrm{O}$ | vou $\Delta$ ıoб- | $\mu \mathrm{O}$ |
| oxou- |  | oxoupídou |  |
| pídou |  | dè ¢uvaĩ- | x/ |

The persons, honoured by this inscription, are Herodes, son of Dioskourides, and Dioskourides' wife, who was a daughter of Hermogenes. The name of this woman is somewhat enigmatic; only four letters are on the stone; there is room for one more letter after the latter A of MATA, but the stone does not seem to be written upon; if we assume that the stone-cutter did not make a mistake, there are, as far as I see, only two possibilities: r) $\mathrm{M} \alpha \tau \alpha$ is an accusative of $\mathrm{M} \alpha$; for this name see L. Robert, Ét. Anat., p. 370, n. 3; an inscription from the Cibyratis shows
 quoted by Robert, op. cit.). The variation of $\tau$ and $\delta(\mathrm{M} \alpha \delta \iota-\mathrm{M} \alpha \tau \alpha)$ needs not detain us very long: in an inscription from a village near Apamea in Phrygia (BCH, XVII, I893, p. $246=$ IGR, IV, 807 ; cf. BCH, LX, I936, p. 295, note 3) the form Moí $\tau \alpha$ occurs. This clearly is another spelling of Mi $\delta \alpha: \tau$ and $\delta$ are interchangeable, whereas the prevailing iotacism, of course, explains the ot - $\iota$ variation: for the name Moías see L. Robert, Hellenica, VII, p. 220/1. 2) The second
possibility is that $\mathrm{M} \alpha \tau \alpha$ is intended as an undeclined accusative of $\mathrm{M} \alpha \tau \alpha$ ；for $\mathrm{M} \alpha \tau \alpha$ as a proper name see Studia Pontica，III，p．5，n．I（Amisos）．

The Museum－catalogue gives the following usual information concerning the provenance of this stone：＇from Asia Minor＇．In this case，however，it is possible to give a closer location； this stone belongs to a large group of monuments，which C．J．Cadoux describes as follows： ＇Nearly eighty sepulchral and other honorary inscriptions，some of them attached to elaborate bas－reliefs portraying the persons concerned，contain little more than the words $\delta \delta \tilde{\eta} \mu o s$［in a laurel－wreath］followed by the names of the one or more persons（sometimes women），whom the people delighted thus to honour，and of their lineage＇（Ancient Smyrna，p．188）．Nearly all these eighty inscriptions are from Smyrna．It seems therefore reasonable to assume a Smyr－ naean provenance for our inscription．One must，however，bear in mind that this category of inscriptions occurs also in the areas surrounding Smyrna，in Magnesia ad Sipylum，Thyatira， Teos and Sardis（for an inscription from Sardis，now in Leyden，see p．86，note 2）．This has recently been pointed out by L．Robert，Rev．de Phil．，r944，p． 44 ff ．The majority of these inscriptions，however，undoubtedly come from Smyrna．I have dealt at length with this problem， because these remarks can be applied also to the following inscriptions．

35．Smyrna？（Catalogue：＇Asia Minor＇）．Upper part of a grave stele with acroteria；damaged at the right hand top corner；in the tympanon a round object；L． $0,455 \mathrm{~m}$ ；W． $\mathrm{o}, 25 \mathrm{~m}$ ； $\mathrm{Th} . \mathrm{o}, 5 \mathrm{~m}$ ；under the cornice two laurel－wreaths，in which the words $\delta \delta \tilde{\eta} \mu o s$ ；under the wreaths an inscription of two lines；letters $\pm$ 0，013 3 ；interlinear space $0,007 \mathrm{~m}$ ；small apices；late Hellenistic period；Inventory：LKA，II 7I ；Photograph： Plate VI， 35.

| ¢ $\delta \bar{\eta} \mu \sim ¢$ | ¢ $\delta$ й $\mu \circ$ ¢ |
| :---: | :---: |
|  |  |
| Nıxо入＜＜́＞00 | $\lambda$ avíou toĩ Nıxodáou |

The stone gives：＇A $\pi 0 \lambda \lambda \omega$＇vios NIKOA 10 Y ！
36．Smyrna？（Catalogue：＇Asia Minor＇）．Upper part of a grave stele with acroteria；in the tympanon a rosette；L． $0,48 \mathrm{~m}$ ；W． $0,36 \mathrm{~m}$ ；Th． $0,03 \mathrm{~m}$ ；under the cornice two wreaths with the words $\delta \delta \tilde{\eta} \mu \circ \varsigma$ ；under the wreaths an inscription of four lines；letters $0,015-0,02 \mathrm{~m}$ ；interlinear space $0,005 \mathrm{~m}$ ；small omicrons and omegas at the top of the line；late Hellenistic period；Inventory：LKA，in45；Photograph：Plate VI， 36.

| ¢ $\delta$ пّ̃оs | ¢ $\delta \tilde{\eta} \mu \circ ¢$ |
| :---: | :---: |
| Мәтро乃íav | ＂A $\tau \tau[\alpha \lambda]$ ov |
|  | ＇A旱vo［ $\delta \dot{\omega}$ ］pou |
| ¢̇̀ $\gamma$ ¢vaĩxa |  |

37．Smyrna．（Catalogue：＇Asia Minor＇）．Upper part of a marble grave stele with acroteria；in the tym－ panon a rosette；L． $0,535 \mathrm{~m} ; \mathrm{W} .0,28 \mathrm{~m}$ ；Th． $0,043 \mathrm{~m}$ ；under the cornice two wreaths with the words $\delta \delta \tilde{\eta} \mu \circ \varsigma$ ； on both sides of the wreaths a rosette；between and under the wreaths an inscription of six lines；letters $\pm$ o，o1 m ；interlinear space $0,008-0,01 \mathrm{~m}$ ；omicron：smaller；slight apices；late Hellenistic period？Inventory： LKA，II78；Photograph：Plate VI， 37.


Apollonius, surnamed Thibron, and his son Metronax have been honoured by the people of Smyrna. A. E. Contoléon published this inscription in REG, XIV, 1901, p. 298, n. 5 ; according to this publication the stone comes from Smyrna, which is entirely compatible with the general character of the inscription (see p. 40). In l. 4 he read OIBPSNA; he understandably
 is fairly clear on the stone; $\mathrm{M} \eta$ ] $\rho \omega \dot{\omega} \alpha \alpha \pi \sigma$ is obviously impossible and was presumably a slip of Contoléon's pen.
38. Smyrna? (Catalogue: 'From Smyrna and other places'). Grave stele with acroteria and tympanon and with relief; L. $0,275 \mathrm{~m} ; \mathrm{W} \cdot 0,80 \mathrm{~m}$; Th. $0,10 \mathrm{~m}$; the relief represents a woman and a bunch of grapes; above the relief a laurel-wreath, with the words $\delta \delta \tilde{\eta} \mu \circ \varsigma$; between the relief and the wreath an inscription of one line; letters o,007-o,or m; slight apices; pi: unequal legs; omicrons and omegas: small; late Hellenistic period; Inventory: I. I901/7. 3; Photograph: Plate VII, 38.

ठ $\delta \tilde{\eta} \mu \circ \varsigma$<br>

For the name $\operatorname{M\eta \tau \rho }(\varepsilon) i_{\varsigma}$ see, for instance, CIG 3258; GIBM, 1022.
39. Smyrna? (Catalogue: 'Smyrna?'). Marble grave stele with acroteria; in the tympanon a rosette; L. $0,405 \mathrm{~m} ;$ W. $\mathrm{o}, 79 \mathrm{~m}$; Th. $\pm 0,07 \mathrm{~m}$; a relief represents a man and a small boy; in the right hand top corner a column with an altar on top of it; under the altar a snake; under the cornice a wreath; on both sides of the wreath an inscription of one line; letters $0,015 \mathrm{~m}$; small apices; pi: slightly unequal legs; late Hellenistic period; Inventory: I. 92/7. I; Photograph: Plate VII, 39.

## Ее́рร̆ทs Пúppou

40. Smyrna? (Catalogue: 'Smyrna?'). Grave stele with relief; L. $0,44 \mathrm{~m}$; W. $0,63 \mathrm{~m}$; Th. $0,07 \mathrm{~m}$; the relief represents a woman, with on her right side a man, a tree and a snake ${ }^{1}$; under the tree a little dog; under the cornice an inscription of two lines; letters $0,0 \mathrm{OI}-\mathrm{O}, \mathrm{OI} 3 \mathrm{~m}$; interlinear space $0,004 \mathrm{~m}$; omicrons, omegas: small, at the top of the line; alpha: broken cross-bar; zeta: one vertical hasta with two small horizontal strokes at the top and the bottom (I); slight apices; Hellenistic period; Inventory: I. 92/7. 2; Photograph: Plate VII, 40.

> M $\eta \tau \rho o ́ \delta \omega \rho o \varsigma$
> каi $\Sigma \tau \rho \alpha \tau o v i ́ x \eta ~ Z \omega i \lambda o u$

Concerning the provenance of this and the previous inscription there is again some uncertainty; the Museum-catalogue suggests a Smyrnaean provenance, though this time with a question-mark. The fact that in n. 40, the name $\Sigma \tau \rho \alpha \tau o \nu(\varepsilon)$ ix $\eta$ occurs, can serve as an argument, though not a decisive one, in favour of a Smyrnaean origin; the cult of Aphrodite Stratonike was very popular in Smyrna in the Hellenistic period and several $\Sigma \tau \rho \alpha \tau o ́ v(\varepsilon)$ wou and $\Sigma \tau \rho \alpha \tau \circ v(\varepsilon) \tilde{\iota}-$ кxı are mentioned on Smyrnaean tombstones: CIG 3I42, III, l. 17; 3195, 3349, 3379; Le BasWaddington, I53I ; Mouøzĩov, III, I75 ( $\tau \nu \eta$ '), V, I, 22 (237); see C. J. Cadoux, Ancient Smyrna, p. II2, note I.
41. Smyrna? (Catalogue: 'Asia Minor'). Grave stele with acroteria, tympanon with rosette, and relief; L. $0,50 \mathrm{~m}$; W. $1,05 \mathrm{~m}$; Th. $\mathrm{o}, 10 \mathrm{~m}$; under the cornice a wreath; the relief represents a man, with damaged head; on his right side a tree with a snake round its stem; under the tree a little boy with his head broken off; on the left side of the man a small column on which a woman(?); at the foot of the column a small boy; between

[^33]the wreath and the relief an inscription of one line; letters $0,015-0,017 \mathrm{~m}$; zeta: same shape as in n .40 ; very small apices; late Hellenistic period? ; Inventory: SNNs, I; Photograph: Plate VII, 4 I.
$\delta \delta \tilde{\eta} \mu \circ \varsigma$

C. Leemans published a short note about this inscription in the Verslagen en Mededelingen der Koninkl. Akad. v. Wetenschappen, afd. Letterk., 2e Reeks, dl XI, 1882; his reading Trúgıסos is evidently mistaken; see BCH, XI, 1887, p. 297, n. 2 where another Zعர̃ $\check{\iota}$, is mentioned on a stone found in the garden of the Гevoxòv $\Delta$ lourntinptov at Smyrna.
42. Smyrna? (Catalogue: 'Asia Minor'). Grave stele with acroteria and with a relief; L. o, $33 \mathrm{~m} ; \mathrm{W} .0,70 \mathrm{~m}$; Th. $0,07 \mathrm{~m}$; the relief represents a man, sitting on a seat and keeping his feet on an oblong foot-stool, and a boy standing in front of the man; above the relief an inscription of one line; letters o,OI-O,OI 5 m ; omicrons: smaller; pi: unequal legs; almost no apices; Hellenistic period; Inventory: SNNs, 2; Photograph: Plate VIII, 42.

## $\Delta$ เovúのเos 'A $\pi$ o $\lambda \omega$ víou

See Leemans, art. cit. (cf. ad n. 41) ; for this and the following reliefs see also E. Pfuhl, Jahrbuch, XX, 1905, p. 47-96; p. 123-155.
43. Smyrna? (Catalogue: 'Smyrna?'). Grave stele with acroteria, tympanon and a relief; in the tympanon a rosette; L. $0,35 \mathrm{~m}$; W. $\mathrm{o}, 55 \mathrm{~m}$; Th. $\mathrm{o}, 08 \mathrm{~m}$; the relief represents a man standing under a tree; round the stem of the tree a snake; at the foot of the tree a little dog; on the left side of the man a small column with a hermes; at the foot of the column a small boy; under the cornice a wreath with the words $\delta \delta \tilde{\eta} \mu o \varsigma$; on both sides of the wreath a rosette; under the wreath and the rosette an inscription of one line; letters o,or m; no apices; omicron: smaller than other letters; Hellenistic period; Inventory: I. 91/8. 3; Photograph: Plate VIII, 43.

$$
\begin{gathered}
\delta \delta \tilde{\eta} \mu \circ \varsigma \\
] \alpha v \mathrm{M} \eta v \tilde{\alpha} \tau \circ \tilde{\nu} \mathrm{M} \lambda_{l} \tau i \omega v 0[\varsigma]
\end{gathered}
$$

Before ]av no traces of letters are left; M $\eta \nu \tilde{\alpha}$ is the genitive of M $\eta \nu \tilde{\alpha} s$; see L. Robert, EEPh., p. IgI and e.g. CIG 335I. Of the last name the $v$ is not certain; one might be inclined to read a $\mu$, but an $\nu$ obviously makes more sense, since both a name, ending in $\mu$ (e.g. Mèı $\tau i \omega \mu$ !) and a name like $M \varepsilon \lambda \iota \tau i \omega \mu \circ \varsigma$ (gen. $-o[v]$ ) are improbable and not attested. Therefore $M \varepsilon \lambda \iota \tau i \omega v o[s]$ seems to be the most reasonable reading; see also CIG 3220 (an epitaph from Smyrna) : 'A $\pi 0 \lambda$ -

44. Smyrna? (Catalogue: 'Asia Minor'). Small grave stele with acroteria, tympanon and a relief; L. $0,345 \mathrm{~m}$; W. o, 50 m ; Th. $0,055 \mathrm{~m}$; the relief represents a man leaning upon a stick; under the relief an inscription of two lines; letters $0,015 \mathrm{~m}-0,018 \mathrm{~m}$; interlinear space very small; right stroke of alpha and delta longer than left one; strong apices; advanced imperial times; Inventory: LKA, I 144 ; Photograph: Plate VIII, 44.
$\Lambda \alpha \rho \tau เ \delta i ́ \varphi \mu v \varepsilon i ́-$
$\alpha \leqslant \chi^{\alpha} \rho \iota \downarrow$
 Nirgp (reign of Claudius; Sari-Tsam, in the plain of the Hermus) ; see also BCH, VII, 1883,

45. "Smyrna? Tombstone, with relief; L. o, 20 m ; W. $0,39 \mathrm{~m}$; Th. $0,06-0,07 \mathrm{~m}$; the relief represents a man turning his face on the spectator; under the relief an inscription of two lines; letters $0,02 \mathrm{~m}$; interlinear space very small; lunate sigma and epsilon; no apices; imperial times; Inventory: no mark; Photograph: Plate VIII, 45.

## ＇Apıбтóסпиع <br> дँ $\lambda \cup \pi \varepsilon \chi \alpha$ І̃ $\rho$

For $\ddot{\alpha}^{\lambda} \nu u \pi \circ$ see M．N．Tod，Laudatory Epithets in Greek Epitaphs，BSA，XLVI，1951，p．186／7．
46．Sagalassus？（Catalogue：＇Sagalassus＇）．Grave relief with acroteria，tympanon；L．o， $18 \mathrm{~m} ; \mathrm{W} .0,27 \mathrm{~m}$ ； Th． $0,09 \mathrm{~m}$ ；in the tympanon a bull＇s head with on both sides a dolphin；the relief represents a male figure with in his left hand perhaps some sort of shield which is only partly preserved；on the cornice which separa－ tes the relief and the tympanon an inscription of one line，the beginning of which is missing；letters o，or m； omega，epsilon：curved；imperial times；Inventory：I．93／8．9；Photograph：Plate VIII， 46.

## $\Theta ?] \varepsilon ́ \omega \nu$＇A $\pi[0 \lambda \lambda] \omega v i ́ o u$

47．Smyrna（Catalogue：＇Smyrna？＇）．Rectangular tombstone；L．o， 605 m ；W． $\mathrm{o}, 26 \mathrm{~m}$ ；Th． $\mathrm{o}, 05 \mathrm{~m}$ ；in the right hand corner at the bottom a leaf；on the stone an inscription of three lines；letters $\mathrm{o}, 03 \mathrm{~m}$ ；interlinear space o，or m；lunate epsilon and sigma ；alpha and lambda：cf．n．44；fifth century A．D．；Inventory：I．91／8， $\mathbf{6}$ ； Photograph：Plate IX， 47.

Bibliography：Rev．Arch．，XIII，1856，p．іо；F．Cumont，Mélanges d＇Archéologie et d＇Histoire，XV， 1895，p．288，n． 30 ；CIG 8618；Le Bas－Waddington，n． 30
$\dagger \mathrm{K}$ (úpl) $\varepsilon \mu \nu \eta \sigma \theta$ ท̀ $\tau \varepsilon \iota$ тоũ $\delta$ оú-
入ou $\sigma$ ou Ai日عpíxou тoũ

## 1．I $\overline{\mathrm{KE}} ; 1.3 \overline{\mathrm{HM} \Omega}$ ．

Le Bas－Waddington give the following indication about its provenance：＇Encastrée，la tête en bas，dans le mur d＇une ancienne mosquée，au sud de Smyrne à la droite du grand cime－ tière，et à mi－chemin de Sédikeuï，dans un lieu appelé Kamméno Djami＇．The Museum－catalogue only mentions the traditional Smyrnaean provenance，though once more a question－mark has been added．This time the information given by the catalogue，is confirmed by Le Bas－Wadding－ ton＇s commentary．There remains to be said that Le Bas－Waddington read in 1．I $\mu \nu \eta \sigma \theta \dot{\eta} \tau \iota$ ， in 1． $2 \mathrm{~A} \dot{\theta} 0 \varepsilon \rho \dot{\prime} \dot{x} \circ \boldsymbol{\sim}$ ；in 1.3 they printed $\dot{\eta} \mu \tilde{\omega} v$ instead of $\dot{\eta} \mu \tilde{\omega}(\nu)$ ．Aitherichos was bishop of Smyrna about $44^{\circ} / 45^{\circ}$ A．D．

48．Smyrna？（Catalogue：＇Asia Minor＇）．Marble tombstone；L． $\mathrm{o}, 27 \mathrm{~m}$ ；W． $\mathrm{o}, \mathrm{I} 35 \mathrm{~m}$ ；Th． $\mathrm{o}, 05 \mathrm{~m}$ ；on the stone an inscription of four lines；traces of red paint on the letters；letters $\mathrm{o}, \mathrm{o} 2 \mathrm{~m}$ ；interlinear space very small； sigma and epsilon lunate；strong apices；imperial times；Invertory：IKA，i189；Photograph：Plate IX， 48.

$$
\begin{aligned}
& \alpha<\iota \text { ह̇ } \chi \tau \tilde{\omega} \nu \\
& \text { idí } \omega v \text { uveí- } \\
& \alpha_{5} \chi^{\dot{\alpha}} \mathrm{plv}
\end{aligned}
$$

49．Smyrna（Catalogue：＇frpm Magnesia（？）＇）．Tombstone with moulding on all sides；L．I， 17 m ；W． $0,545 \mathrm{~m}$ ；Th． $0,06 \mathrm{~m}$ ；on the stone an inscription of eight lines；letters $0,025-0,03 \mathrm{~m}$ ；interlinear space $0,015^{-}$ $0,02 \mathrm{~m}$ ；apices；imperial times（after Trajan：see l．I）；Inventory：I．9I／8．7；Photograph：Plate IX， 49.

$$
\begin{aligned}
& \text { Tíтоя Oӥ } \lambda(\pi / \circ \varsigma) \text { 'I } \sigma i \delta \omega \rho \circ \varsigma \text { ह́ } \chi \alpha \text { pí } \sigma \alpha \tau 0
\end{aligned}
$$

$$
\begin{aligned}
& \tau \tilde{\varphi} \varphi i \sigma x \omega * \mu \nu(\rho i ́ \alpha) \delta \iota \sigma \chi \varepsilon i \lambda \iota \alpha \pi \varepsilon<\nu>\tau \alpha x o ́ \sigma \iota \alpha
\end{aligned}
$$

This inscription has been published by Cagnat (IGR, IV, I475) and Le Bas-Waddington, 1527. With regard to the provenance Le Bas-Waddington remark: 'Sur une pierre trouvée entre Bournabat et l'échelle de Bournabat'. In the Museum-catalogue we find: 'from Magnesia (?)'; it is safer to accept WADDINGTON's information on account of the questionable character of the data provided by the catalogue. In 1.2 one misses the article before $\mu \nu \tilde{\eta} \mu \alpha$; one can easily account for this mistake by assuming a haplography: ' $\left.\dot{\chi} \chi \alpha \rho_{i} \sigma \alpha \tau o<\tau \delta\right\rangle>\mu \nu \tilde{\eta} \mu \alpha$; in 1.6/7 I read $\dot{\alpha} \nu \varepsilon \xi \circ \delta i \alpha \sigma \tau \sigma v$ instead of $\dot{\alpha} v \varepsilon \iota \sigma o \delta i \alpha \sigma \tau \sigma \nu$, which was already regarded as a 'lectio dubia' by CaGNat and Waddington. For $\dot{\alpha} \nu \varepsilon \xi o \delta i \alpha \sigma \tau o s$ in epitaphs, see L. Robert, Hellenica, I, p. 60 ff.; II, p. 147 f.; a new example in BSA, XLIX, 1954, p. 16, n. 13.
50. Smyına (Catalogue: 'from Smyrna and other places'). Marble tombstone, broken into two parts; tabula ansata; L. $0,62 \mathrm{~m} ; \mathrm{W} .0,43 \mathrm{~m}$; Th. $0,045 \mathrm{~m}$; on the stone an inscription of 16 lines; four lines ( $\mathrm{I} 3-\mathrm{I} 6$ ) more or less illegible; the remaining 12 very badly weathered at the left side of the stone; letters $\pm 0,01 \mathrm{~m}$; irtorlinear space $0,005 \mathrm{~m}$; 2nd century A.D.; Inventory: I. 1901/7. 9; Photograph: Plate IX, 50.

Bibliography: A. E. Contoleon, REG, XII, 1899, p. 387, n. 21.
[ $\quad \pm 16 \quad] \Omega \mathrm{N} \cdot \mathrm{NE} v$ тò $\mu \nu \eta \mu \varepsilon i ̃-$
[ov] xa
.... MÏANON каi 'Yүعĩvov 'А $\pi \varepsilon \lambda \lambda \tilde{\alpha}$ غ́au-
[ $\tau \tilde{\varphi}]$ x $\alpha!~ \tau \tilde{n}$ үuvaxxi xai $\tau \varepsilon ́ x v o l s ~ x \alpha i ~ \theta \rho ร ́ ~ \mu \mu \alpha-~$


.... OYK ....... 'E $\pi \alpha \gamma \alpha 0$ oũ ह̀vбopíou $\tau$ oũ ह̇v




$\ldots .$. E ... E 8 à 9 proper name]ou dè évaopíou
In 1899 this inscription was published by A. E. Contoléon as follows ${ }^{1}$ : '21. Hauteur $0^{m} 46$; Largeur $0^{m} 60$; trouvée au Pagus. L'inscription avait 17 lignes presque complètement effacées. Je l'ai publiée dans la Né $\alpha \Sigma \mu u ́ p \vee \eta$ de 1899 , n. $3880^{\circ}$.

```
... \(\Omega\) NNE тò \(\mu \nu \eta \mu \varepsilon i ̃[0 \nu\) кагєб-
xعú] \(\alpha \sigma \varepsilon v\) ن́ \(\pi\) ò épyo入áßous M...
... EINON 'А \(\boldsymbol{\pi} \varepsilon \lambda \lambda \tilde{\alpha}, \dot{\varepsilon} \alpha \cup[\tau \tilde{\varphi}\) (ou: \(\dot{\varepsilon} \alpha \cup \tau о \tilde{\iota} \varsigma)\)
```




Though it was possible to read considerably more on the stone, I am still left with some unsolved problems. It seems likely to suppose that the name of the owner of the $\mu \nu \eta \mu \varepsilon \tilde{o} \circ \boldsymbol{o v}$ has been mentioned in the lost part of $1 . I^{2}$. The contractors were called $\left.\mathrm{M}\left(\tilde{\alpha}_{\rho}\right) \propto \circ \varsigma\right) \ldots \lambda \iota \alpha \vee \rho$ and 'Yүعĩvos, son of 'A $\lambda \varepsilon \lambda \lambda \tilde{\alpha} \varsigma$. L. 5 proved to be far more interesting than Contoléon thought.


[^34]ples of the use of this word in epitaphs. One is in an inscription from Apollonia in Pisidia:


 did not bear the meaning of 'to publish' but refers to the drawing up of the deed by the officials
 confirms this interpretation. It says that 'the deed of title to this tomb lies in the archives'. I take $\delta i x \alpha \iota o v \pi \alpha v x \tau \eta \tau \iota x o{ }^{\prime}$ to mean something like 'the right of full owner-ship (fee simple)'; $\pi \alpha \nu x \quad \eta \tau<x$ ós is very rare. As far as I know it only occurs in an inscription from Pergamum: $\dot{\eta} \pi \alpha \gamma \propto \tau \eta \tau \kappa \dot{\eta} \tau[\tilde{\eta}] \varsigma \quad \chi\left[\omega_{\rho} \alpha \alpha_{\varsigma} \chi u \rho \varepsilon\right] i \alpha$ ['Die auf unbeschränktem Besitzrecht beruhende Hoheit über das Land'] ${ }^{4}$. For $\delta i x \alpha \iota o v$ we have a parallel in an inscription from Arymaxa: somebody

 póvouol and $\dot{\alpha} \pi \varepsilon \lambda \varepsilon \dot{v} \theta \varepsilon \rho o l$ of the owner of the $\mu \nu \tilde{\eta} \mu \alpha) \delta i x \alpha \iota o v \tau o v ̃ \tau \alpha \varphi \tilde{\eta} \nu \alpha \iota \dot{\varepsilon} v \tau \tilde{\varphi} \mu \nu \dot{\eta} \mu \alpha \tau \iota$ (CIG 3384, 1.5-6). In 1.7 ff . there seems to be a mention of the position of several sarcophagi, while also some proper-names are mentioned. It is, then, reasonable to suppose that in this part of the inscription the distribution of the sarcophagi amongst the members of the family of our anonymous owner has been discussed; it looks as if the owner of the $\mu \nu \eta \mu \varepsilon i o v ~ h a s ~ b e s t o w e d ~ t h e ~ \delta i x a l o v ~$
 L. Robert, EEPh., p. 156, 171; Ét. Anat., p. 107, 223, 299; La Carie, II, p. 282. The name has been attested in Sardes, Iasos, Mysia, Olynthus and Aphrodisias $(2 \times)$. We have already seen that the word éxסoovs also occurred in an epitaph from Aphrodisias. Since the name "I $\theta$ apos is relatively rare one might be inclined to suggest the same provenance for our inscription; however, the above arguments do not seem to be sufficiently strong. In I. II we can read either

51. Smyrna? (Catalogue: 'Smyrna?'). Part of a lid of a sarcophagus, decorated with circle-and meandermotives; L. $0,54 \mathrm{~m} ; \mathrm{W} .0 .18 \mathrm{~m}$; on the stone an inscription of one line, broken off at both sides; letters $0,04 \mathrm{~m}$; byzantine script; Inventory: I. 91/8. 5; Photograph: Plate X, 51.
52. Smyrna? (Catalogue: 'Smyrna?'). Part of a lintel decorated with circles and meanders; in the middle a byzantine cross; L. o.81 m; W. 0.33 m ; on the stone an inscription, broken off at both sides, of one line; letters $0,025 \mathrm{~m}$; byzantine script; Inventory: I. 91/8. 4; Photograph: Plate X, 52.

## IIṬOBIŎTŎC $\Theta$ [?]BOCKIIPOCCKINACYKICKINACK YONTECIIPEC

The meaning of this line remains obscure to me. Perhaps a number of abbreviations and some biblical phraseology are included; however, a Biblical Concordance did not help me: $\Theta O[\mathrm{PY}$ ? $] \mathrm{BO} \mathrm{\Sigma}$ ? ; $\mathrm{K}(\mathrm{AI})$ ? ; KY(PI)ON ?
53. Kios (Bithynia). Tombstone, in the form of a naiskos; in a tympanon a round shield; at the right corner at the bottom part of the stone is missing; $\mathrm{L} .0,54 \mathrm{~m} ; \mathrm{W} .0,454 \mathrm{~m} ; \mathrm{Tb} .0,10 \mathrm{~m}$; on the relief are represen-

[^35]ted a) the deceased, lying on a $x \lambda(u \eta$, and holding in his right hand a wreath and b) a woman sitting at the foot of the $x \lambda i v \eta$ on a chair and holding with the left hand her veil; in front of the $x \lambda i v \eta$ a little table with food; under the relief the remnants of an inscription of one line; letters o,02 m; Inventory: KTO, Dec. I881; Photograph: apud J. H. Holwerda, Een Romeinsche Sarcophaag uit Simpelveld, Oudheidk. Meded., Suppl. to N.R., XII, 1931, p. 42, afb. 34.
name of the deceased $A ?] \Pi O \Lambda \Lambda[\Omega N I O Y$ ?]
The Museum bought this stone from Mr. S. A. Ort from Breda; his brother-in-law had acquired this stone in Kios.
[Addendum, p. 23, n. 7: It occurred to me too late that according to my interpretation this inscription is not an epitaph but, rather, a dedication. I had better grouped it, together with n. 54, 55 and 56 , in Chapter IV.]

## CHAPTER IV

## DEDICATIONS AND HONORARY INSCRIPTIONS

54. Adalia (Catalogue: 'from Smyrna'). Small relief; L. o, 26 m ; W. o, 22 m ; Th. o,o9 m (above) -0,o4 m (below); the relief represents a person (the inscription proves that it is the god Sozon) on horse-back; the horse goes from left to right; the rider turns his face on the spectator; in his right hand he keeps an indistinct object; round his head a wreath of sun-beams; his cloak is blown up by the wind; under and above the rider and beside his head an inscription of three lines; letters $\pm 0,015 \mathrm{~m}$; lunate epsilon and sigma; Inventory: I. 93/8. Io; Photograph: Plate X, 54.

Bibliography: M. Collignon, BCH, IV, i880, p. 293/4, n. II.

| $\Sigma \omega \zeta$ oveı | عủx $\chi^{\prime}$ |
| :---: | :---: |
| Koiv | тоऽ |
| Oűanéplos | Ko(ivtou) viós |

This relief has been found by Collignon (cf. art. cit.) in Adalia, in Phrygia, in the house of a villager. The Museum-catalogue naturally mentions a Smyrnaean provenance. This particular case again throws some light on the reliability of the information given by the catalogue. For the worship of Sozon and other Horsemen-gods see L. Robert, Hellenica, III, ch. 3: Un dieu anatolien: Kakasbos, p. 62/3 and p. 68-72. In this highly illuminating article Robert draws attention to the differences between several types of 'dieux cavaliers' in Asia Minor and their geographical distribution.
55. Alexandria (Catalogue: 'Tyre'). Big rectangular limestone block; L. $0,49 \mathrm{~m}$; W. o, 74 m ; on the stone an inscription of nine lines; letters $0,03-0,04 \mathrm{~m}$; interlinear space $0,025-0,003 \mathrm{~m}$; the hasta of the $\varphi$ (1. I) $\pm 0,05 \mathrm{~m}$ long; lunate sigma, epsilon and omega; in 1.5 a small omicron; Inventory: B. 1902/r2. I; Photograph: Plate $\mathbf{X}, 55$.

$$
\begin{aligned}
& \mathrm{T}(i \tau \omega) \text { Фoupíws }
\end{aligned}
$$

> غ̀ $\pi \dot{\alpha} \rho \chi \omega \iota$ Aiүú $\pi \tau \sigma$
> غ̇ $\pi \dot{\alpha} \rho \chi \omega t \pi \rho \alpha \iota \tau \omega \rho i ́ o u$
> 5 Фортоиレ̃̃гоя $\Sigma_{\varepsilon} \beta \alpha \sigma \tau[0] \tilde{\nu}$
> $\dot{\alpha} \pi \varepsilon \lambda(\varepsilon \dot{v} \theta \varepsilon \rho \circ \varsigma) \dot{\alpha} \rho \chi \iota \tau \alpha \beta \lambda \alpha \dot{\alpha} เ \circ[\varsigma]$
> Aîứtтou xai vv
> vv ह̇ாitponos vvv
> $\pi \rho \circ \sigma \sigma \delta \delta \omega \nu$ ' $\mathrm{A} \lambda \varepsilon \xi \alpha \nu \delta \rho(\varepsilon i \alpha \varsigma)$

This inscription has been published by Cagnat, IGR, III, ino3; see also Arch. f. Pap. Forschung, 1903, p. 57 I , n. I5I and Rev. Arch., 1902, p. 345; OGIS, 707 ; Dessau, ILS, 8846. Both the Museum-catalogue and Cagnat's lemma inform us that this stone comes from Tyre. Cagnat, however, adds: 'nisi Aegypto recens in Syriam allatus est'. The contents of the inscription point to an Egyptian provenance. Since Fortunatus is $\dot{\varepsilon} \pi i \tau \rho \circ \pi \circ \varsigma$ of the finances of Alexandria, it seems reasonable to assume that the stone comes from Alexandria. For $\tau \alpha \beta \lambda \alpha \dot{\alpha} \imath \rho$
see L. Robert, Hellenica, X, I955, p. 7I, n. I; for T. Furius Victorinus see A. Stein, Die Präfekten von Ägypten in der Römischen Kaiserzeit, Diss. Bern., I, Bern, 1950, p. 86-88.
56. Smyrna? (Catalogue: 'Asia Minor'). Rectangular limestone block; L. o, 20 m ; W. o, 13 m ; Th. $\mathrm{o}, 06 \mathrm{~m}$; on the stone an inscription of four lines; letters $0,02-0,023 \mathrm{~m}$; in $1.40,014-0,017 \mathrm{~m}$; interlinear space small; broken at all sides, except below; third century A.D. (1. 3 Aúp ( $\mathfrak{\eta} \lambda\llcorner o \varsigma$ ) ); Inventory: LKA, 1188; Photograph: Plate XI, 56.

$\downarrow$ IPPONOHEA<br>EPMOTENON<br>OLAYPEPMOTE<br>TOE vacat

We do not know how much is missing at the beginning of each line; 'Epuó $\begin{gathered}\text { rvov (1.2) is }\end{gathered}$
 The size of the letters and the use of the verb $\pi \rho \circ$ voŕ $\omega$ (l. I) entitle us to say that this inscription probably formed part of a monument, e.g. a statue-base.

## CHAPTER V

## DECREES

57. Cyme (Catalogue: 'from Smyrna and other places'). Marble stele; broken at the bottom; at the right side 8 à ro letters missing, at the left side one or two letters at the beginning and $\pm$ eight letters at the end missing; L. $0,475 \mathrm{~m}$; W. o,31 m; Th. $0,075 \mathrm{~m}$; on the stone three inscriptions of eleven, eleven and six lines; letters $\pm 0,01 \mathrm{~m}$; interlinear space $\pm 0,003-0,04 \mathrm{~m}$; Inventory: I, 1901/7, II; Photograph: Plate XI, 57.

Date: 27 B.C.
This inscription consists of three parts:
 (1. 5) belonging to these places:

```
    [A]
    [M]\alphaркоs 'Aүрí\pi\alphas \Lambda\varepsilonuxiou viòs ü\pi\alpha\tauоL. 'E[к\varepsiloń\lambda\varepsilonvo\alphav or- \gammaр\alpha\psi\alphav]'
```




```
5\mu\alpha\tau\alpha \tauoú\tau\omegav \tau\tilde{\omegav}\tauó\pi\omegav \varepsiloni\sigmaiv है\sigmaov\tau\alphai \tau[\varepsilon, \mu\eta\delta\varepsilonic]
```




```
    [\dot{\eta}]\gammaop\alpha\sigma\mu\varepsilońvov Ëv \tau\varepsilon \delta\omegá\rho\omega \delta\varepsilon\deltao\mu\varepsilońvov \tilde{n},[0̂\varsigma \ddot{\alpha}v \varepsiloṅ\pii \tau\tilde{n}\varsigma]
    [\tilde{\varepsilon}]\pi\alpha\rho\chi\varepsiloni\alpha\propto\varsigma \tilde{\eta}\dot{\alpha}\piox\alpha\tau\alpha\sigma\tau\alpha0\tilde{q}v\alpha<\iota \varepsiloni\zeta\zeta \tauòv \delta\eta\mu[ó\sigma\iotaov \tauó\pi\sigmav]
```



```
    [\pi०]\deltao0\tilde{n},\tauо\tilde{~}\tauо \mu
```


## Translation

Imperator, Caesar, son of a god, Augustus, [for the seventh time], and Marcus Agrippa, the son of Lucius, consuls: [have ordered]: [If] there are any public or sacred places in the cities [or in the surrounding area] of each city of the province and it there are now and will be in the future any [sacred objects] in these places, let [no one] take them away, or buy them, or accept them as a gift from [anybody.] Whatever has been taken from these places and has been bought or accepted as a gift, let [the governor] of the province see to it that these objects are restored to the [public or] sacred [places] of the city and let him not administer justice [concerning those objects which will be returned immediately].
II. A letter of Lucius Vinicius, proconsul of Asia, about some difficulties arising at the temple of Dionysus at Cyme in the province of Asia. It seems plausible to assume that this proconsular letter refers to the imperial decree in 1.4: 'iussu Au[gusti] Caesaris' and in 1.8 'Imp. Caesar Deivei f. Augustus res[tituit]':
[L.] Vinicius Proc. s.d. mag. Cumas: Apollonides L. f. No[race][us] me adeit et demo(n)stravit Liberei Patris fanum nom[ine] [ven]ditiones possiderei ab Lusia Diogenis f. TUCALLEUS C. [V.] [et c]um vellint thiaseitae sacra deo restituere iussu Au[gus]-
5 [ti] Caesaris pretio soluto quod est inscriptum fano [Patris] [Li]berei ab Lusiae, V.V.C., sei ea ita sunt, utei Lusias quod [est] positum pretium fano recipiat et restituat Deo fa-v [num e]t in eo inscreibatur Imp. Caesar Deivei f. Augustu[s] res[ti-] [tuit. Sei] autem Lusia contradeicit, quae Apollonides [p]os[tu][lat vadi?]monium ei satis dato ubi ego ero Lusiam prom[+ 2 à 3] [ $\pm 7]$ s. probo.

## Translation

[L.] Vinicius, proconsul, sends greeting to the Magistrates of Cyme. Apollonides, son of Leukios, 'Noraceus', your fellow citizen, has come to me and shown that the temple of Liber Pater is, by virtue of a sale (or a deposit), a possession of Lysias, son of Diogenes, 'Tucalleus', your fellow citizen, and since the worshippers wanted to restore the sacred objects to the god, as Augustus Caesar has ordered, after having paid the price written on the temple of Liber Pater by Lysias, I wish that you see to it that, if this is the truth, Lysias receives the price, written on the temple and restores the temple to the god and that there is inscribed on the temple: Restored by Imperator Caesar, Augustus, son of the deified Julius. But if Lysias opposes the claim, which Apollonides makes,
III. The Greek translation of this proconsular letter, only the beginning of which has been preserved on the stone:

$$
\begin{aligned}
& \text { 'E } \pi i \quad \pi \rho \cup \tau \alpha ́ v \varepsilon \omega \varsigma ~ \Phi \alpha v i ́ \tau o u
\end{aligned}
$$

$$
\begin{aligned}
& 5 \text { [ } \pi \rho \alpha ́ \sigma \varepsilon \omega \varsigma \kappa \alpha] \tau \dot{\varepsilon} \chi \varepsilon \sigma \theta \alpha \iota \text { ن́ } \pi \text { ò } \Lambda \cup \sigma \text { íou тоũ } \Delta \text { เoү́́vou }
\end{aligned}
$$

## Commentary

ad $I$. The date of this decree can be determined within fairly narrow limits. The fact that Agrippa was Augustus' colleague in the consulship, implies that this decree dates from 28 or 27 B.C. It was only during these years that Agrippa shared the consulship with Augustus ${ }^{1}$. The year 28 B.C., however, can be excluded as a possible date for this inscription, for the following reason: the title $\Sigma_{\varepsilon} \beta \alpha \sigma \tau o ́ s$, which Augustus bears in this decree, was conferred on him by the Senate on January the I6th 27 B.C. ${ }^{2}$. Consequently this date constitutes a terminus post quem, the first of January 26 being the terminus ante quem. In the lost part of 1 . I there is room for 8 -ro letters. I find it difficult to propose a satisfactory restoration. A fifth title cannot be supplied for the simple reason that no such title was available in 27 B.C. As far as I see, there

[^36]are only two possibilities: a) after $\sum_{\varepsilon} \beta \alpha \sigma \tau \delta[\zeta]$ there was a blank space ( $x \alpha i$ may have been added). A. Wilhelm collected some examples of the practice of leaving a certain amount of blank space in the first line of a decree or list ${ }^{1}$. b) in an inscription from Mytilene we find at the be-
 $\Sigma \mathrm{t} \lambda \alpha \nu 0 \tilde{u} \dot{\cup}[\pi \dot{\alpha} \tau \omega \nu]^{2}$.

Is it possible to write [ $\tau$ ò ${ }^{\prime} \beta \delta \delta \mu o v$ ] in 1 . I of the Cymaean inscription? But if that was the case it is strange, to say the least, that no number was added after the name of Marcus Agrippa, who was consul for the 3rd time in $27 \mathrm{~B} . \mathrm{C}$. It seems difficult to make a choice between these two possibilities; the second perhaps seems to be less improbable than the first.

After $\ddot{\prime \prime} \pi \alpha \tau 0$ there is some blank space; it seems reasonable to consider the E as the first letter of an introductory verb: $\mathfrak{\varepsilon}[\chi \varepsilon ́ \varepsilon \lambda \varepsilon \cup \sigma \alpha \nu$ or- $\gamma \rho \alpha \psi \alpha \nu]$ might be possible, though I know of no parallel. The opening sentences of the Cyrene-decrees all end with ' $\lambda \varepsilon \hat{\varepsilon} \gamma \varepsilon \iota^{\prime}{ }^{3}$; ${ }^{\prime}[\lambda \varepsilon \gamma \circ v]$, however, does not seem to fill the available space. The supplement [ $\varepsilon \boldsymbol{i}$ ] at the beginning of 1.3 is both simple and necessary in view of $\varepsilon i \tau \varepsilon$ in 1.4 , which continues the conditional clause. It seems improbable that the epsilon of 1.2 should be the beginning of $\varepsilon[i]$ with more to be supplied before $\tau\llcorner v \varepsilon \varsigma$; for $\varepsilon i ้ \tau \varepsilon \tau \iota v \alpha$ in 1.4 strongly suggests an $\varepsilon i ้ \tau \iota v \varepsilon \varsigma$ in 1.3. Moreover what can be supplied between $\left.\varepsilon_{[i]}\right]$ (1.2) and $\tau \omega \varepsilon \varepsilon c_{~(1.3) ~ ? ~ I t ~ r e m a i n s ~ o b s c u r e ~ t o ~ m e . ~ A t ~ t h e ~ e n d ~ o f ~}^{1.3} 3$ an expression, designating the area, which lies outside the city, seems to be indispensable. I propose to read: $\dot{\varepsilon} \nu \pi \dot{\prime} \lambda \varepsilon \sigma[\omega \ddot{\eta} \dot{\varepsilon} \dot{\varepsilon} \nu \dot{\omega} \rho \alpha]$ ] $\pi \dot{\prime} \lambda \varepsilon \omega \varsigma \dot{\varepsilon} x \dot{\alpha} \sigma \tau \eta \varsigma^{4}$. I am inclined to connect $\dot{\varepsilon} x \dot{\alpha} \sigma \tau \eta s$ (1. 4) with the foregoing $\pi o ́ \lambda \varepsilon \omega \varsigma$. A trans'ation: 'in the towns or the surrounding area of each town of the province' is, in my opinion, preferable to the alternative: 'in the towns or in the surrounding area of a city of each province'. It is, I think, rather difticult to believe that Augustus and Agrippa issued this as a decree affecting all the provinces of the Empire. The fact that it was found at Cyme makes it much more attractive to assume that this edict refers to the general situation in Asia Minor. Furthermore a bad economic position, which was presumably the cause of the severe abuses of temple possessions mentioned in the decree, is well attested for this province. The heavy taxes levied by Brutus, Cassius and Antonius are likely to have produced a very severe economic collapse. During the same period the expeditions of Dolabella, Labienus and Sextus Pompeius certainly did not further the welfare of the province ${ }^{5}$.

If one takes these historical facts into consideration, it can easily be understood why it is in this province that the sacred objects became commercial articles; it is not inconceivable that for instance the temples, in order to fulfil their financial obligations had recourse to the kind of transactions with their sacred objects, which are mentioned, and at the same time prohibited, in $1.6-7$ of the Cymaean inscription ${ }^{6}$. On the other hand private people might have followed the methods of Antonius, mentioned by Augustus in his Res Gestae:

[^37]

```
\sigma\alpha\varsigma\tau\dot{\alpha}\alpha\dot{\alpha}v0\varepsiloń[[\mu\alpha\tau\alpha \dot{\alpha\pi]0x\alpha\tau\varepsiloń\sigma\tau\eta\sigma\alpha, [\ddot{\alpha}] x\alpha\tau\varepsilon-}
```



```
0\varepsiloni\varsigma \pio\lambda\varepsiloń[\muLoc]. }\mp@subsup{}{}{1
```

In normal Greek prose we should expect ' $\tau \tilde{n} \varsigma \varepsilon$ sं $\pi \alpha \rho \chi \varepsilon i \alpha \varsigma$ (1. 4)'. In l. 3, however, we find

 the article may perhaps be ascribed to the fact that the Greek text is a translation of a Latin original. If these are not thought to be convincing parallels it is still possible to suppose that
 Such simple cases of haplography occur very frequently.

The end of 1.4 presents a difficulty: One needs a word, designating an object, which can be taken away ( $\alpha i \rho \varepsilon ́ \tau \omega, \dot{\alpha} \pi \varepsilon \nu \eta v \varepsilon \gamma \mu \varepsilon^{\prime} v o v$ ) and bought and given as a present. ['Av $\left.\alpha \theta \varepsilon ́\right] \mu \alpha \tau \alpha$ or even [isp $\alpha \dot{\alpha} v \alpha \theta \dot{\varepsilon}] \mu \alpha \tau \alpha$ seems plausible. As I have already pointed out Augustus prided himself on the fact that he had restored the $\dot{\alpha} \nu \alpha 0 \varepsilon$ ' $\mu \alpha \tau \alpha$ to the temples ${ }^{2}$; secondly 'sacra deo restituere' (in 1.4 of the Latin part of the inscription) apparently was precisely what Augustus had ordered ('iussu Augusti'). Consequently the word, which has to be supplied at the end of 1.4 of Augustus' decree, must have roughly the same meaning as 'sacra'; as an expression 'iep $\dot{\alpha} \pi \rho \dot{\alpha} \gamma \mu \alpha \tau \alpha$ ' seems to be both not Greek and unparalleled, I take [(isp $\dot{\alpha}) \alpha \dot{\alpha} \alpha 0 \dot{\varepsilon}] \mu \alpha \tau \alpha$ to be the most adequate equivalent ${ }^{3}$. For the 'iunctura verborum' isp $\dot{\alpha} \dot{\alpha} \nu \alpha \theta \varepsilon ́ \varepsilon \mu \alpha \tau \alpha$, since isp $\dot{\alpha}$ might be thought superfluous, I refer to an inscription from Mylasa, where we read: $\tau 0 \dot{\iota} \varsigma \Pi_{\varepsilon \lambda \alpha} \rho \mu \omega \pi \alpha \tilde{\delta} \delta \alpha \varsigma \pi \alpha p \alpha \nu \sigma \mu \eta \dot{\prime} \sigma \alpha \nu \tau \alpha \varsigma \ldots$
 $\sigma x \varepsilon \cup \alpha \dot{\alpha}] \mu \alpha \tau \alpha$, which fits in fairly well with the context and has been attested in an inscription from Mylasa, is too long ${ }^{5}$. At the end of 1.5 only part of the last letter is left: - ; this seems to point to a T : sioiv हैбov $\alpha \dot{i} \uparrow[\varepsilon \mu \eta \delta \varepsilon i c]$; perhaps a Latin expression like 'sunt eruntque' has influenced the Greek ${ }^{6}$.


[^38]$\dot{\alpha} \pi \dot{\delta}$ is part of a third verb: $\dot{\alpha} \pi o[\delta \iota \delta o ́ \sigma \theta \omega]$. In view of the close parallelism between $1.6-7$ and $7-8$ it seems advisable to assume that in both clauses three main verbs have been used.
1.7: $\dot{\alpha} \pi \varepsilon v \eta\left[v \varepsilon \gamma \mu \varepsilon^{v} v o v \eta^{\eta}\right]$ is the only possibility that occurs to me; for a similar use of this verb


1.8: as parallels for my supplement [ $\hat{0} \varsigma \dot{\alpha} \nu \dot{\varepsilon} \pi i \stackrel{\tau}{\eta} \varsigma / \dot{\varepsilon}] \pi \alpha \rho \chi \varepsilon i \alpha c \mid \tilde{\eta}_{\hat{i}}$ I quote the following passages from decrees and letters of Augustus himself: $\tau \alpha \tilde{\nu} \tau \alpha \tau \grave{\alpha} \pi \rho \circ \gamma \varepsilon \gamma \rho \alpha \mu \mu \varepsilon ́[\nu \alpha$ ö $\pi \omega \varsigma$ оü $\tau] \omega \varsigma \gamma \varepsilon$ í-






For an example of $\varphi p o v \tau i \zeta \omega+$ acc. cum inf. see the letter of a Roman proconsul to the
 $\lambda \varepsilon u x o u ̃ ~ \varepsilon ́ v \gamma \alpha \rho \alpha \chi \theta \tilde{\eta} v \alpha \iota ~ \varphi p o v \tau i \sigma \eta \tau \varepsilon \tau[\alpha \tilde{\nu}] \tau \alpha \tau \dot{\alpha} \gamma \rho \alpha \dot{\alpha} \mu \mu \alpha \tau \alpha{ }^{2}$; cf. also IGR, IV, $33=$ Ehrenberg-Jones,
 каi вí̧ $\delta \eta \mu o ́ \sigma \iota o v ~ \alpha ́ v \alpha \tau \varepsilon \theta \tilde{\eta} v a l ~ \varphi p o v \tau i \sigma \eta . ~$

For the use of $\dot{\alpha} \pi 0 x \alpha \theta \iota \sigma \tau \dot{\alpha} v \alpha \iota$ cf. an inscription from Mylasa, where it occurs in a similar

 $\tau \tilde{n}{ }^{\prime} A \theta_{\eta} \nu \tilde{\alpha} \tau \tilde{n}{ }^{\prime} \mathrm{I} \lambda \iota \alpha{ }^{\prime} \delta l^{4}$.

1. ıo: The end of this line presents a problem: $\delta \hat{\alpha} \nu \chi \rho \eta$ seems to be pretty certain; in that case $\hat{\partial} \ddot{\alpha} \nu \chi \rho \tilde{r}[\mu \alpha]$ is, I think, the only real possibility; of the corresponding verb of this $\hat{o} \ddot{\alpha} \nu$ -clause only a part is left: - $\delta 00 \tilde{n}$; probably $[\dot{\alpha} / \pi 0] \delta o \theta \tilde{n}$ has to be supplied; if this is right $\hat{\delta} \dot{\alpha}^{2}$ $\chi \rho \tilde{n}[\mu \alpha]$ must have the meaning of 'quodcumque, quaecumque res', but 1 do not understand why simply ${ }^{\prime \prime} \tau \iota \dot{\alpha} \nu$ has not been written. After $\chi \rho \tilde{n}[\mu \alpha]$ there is space for $5-6$ more letters. Is
 returned immediately after the issue of this decree, the governor of the province will not prosecute.

It is interesting to see that the verb $\delta \iota x \propto\llcorner\delta o \tau \varepsilon \in \omega$ has been used here to describe a function of the proconsul; $\delta \iota x \alpha \omega \circ \delta$ ' $\tau \eta$ s very often served as the Greek translation of 'iuridicus' or 'legatus iuridicus' ${ }^{5}$. There are, however, some inscriptions which show that $\delta \iota x \alpha \omega \circ \delta \tau \varepsilon \omega$ could be applied to the work of a proconsul and that $\delta \iota x \alpha$ to $o$ órns sometimes was his informal title. Lucius Antonius, propraetor of the province of Asia in 49 B.C., was honoured by the citizens of Pergamum;

G. E. Bean has recently published a new inscription from Caunus: [---]v $\tau \dot{\eta} \nu \dot{\alpha} \delta \varepsilon \lambda \varphi \eta{ }^{\prime} \nu$


[^39]Iulius Quadratus was proconsul of Asia in 106 B.C. For some Lycian inscriptions, in which $\delta \iota x \alpha เ o \delta o ́ \tau \eta s$ occurs as a honorary appellation (informal title) of the governors of that province, see J. A. O. Larsen's discussion of TAM, II, $508{ }^{1}$.

It may be thought opportune, at this point, to make some remarks about LarSen's article. TAM, II, 508 is an inscription from Tlos; it is an honorary decree for a citizen of a Lycian town, who had deserved extremely well of his fellow citizens and of the inhabitants of other Lycian cities; two things are important for our purpose:
a) in this inscription there is question of $i \pi \pi \alpha \rho \chi o \iota$, i.e. a group of very important officials of the Lycian League ${ }^{2}$.
b) in the last line some activities of the recipient of the honour are mentioned: $\left.\tau \alpha \alpha_{\varsigma} \tau \varepsilon\right] /$
 $\tau \tilde{\omega} \nu \xi \varepsilon v o x p \iota \tau \tilde{\omega} \nu \delta[\iota \alpha \lambda \alpha \dot{\alpha}]] \chi \varepsilon \sigma \iota \nu(1.24-27)$. LaRSEN argues that this inscription dates from the time of the independence of the Lycian League, i.e. before 43 A.D. His points are:
a) We do not hear anything about i $i \pi \pi \alpha p y o l ~ a s ~ a c t i v e ~ o f f i c i a l s ~ a f t e r ~ t h e ~ l o s s ~ o f ~ i n d e p e n d e n c e, ~$ though the epigraphical evidence is quite abundant for that period.
b) This means that the $\sigma \varepsilon \mu v o ́ \tau \alpha \tau \circ \varsigma \delta \iota x \alpha t o \delta o ́ t n s$ is not a Roman governor but only an érıo$\tau \dot{\alpha} \tau \eta s$ of the foreign law-courts, either a Lycian or one of the foreign judges.

His main argument for this last statement is, that $\delta \iota x \alpha \omega \delta o ́ r \eta s$ is 'not a normal title for a Roman governor but seems to represent a usage of the Greek East that antedates the loss of freedom by the Lycian League' ${ }^{3}$. This argument does not seem to me to be very convincing:
 graphical evidence, it clearly denotes a Roman official: iuridicus, legatus iuridicus or provincial governor. Larsen's own discussion of the evidence itself conveys this impression ${ }^{4}$.
b) According to Larsen, there seems to be one exception, furnished by an inscription from Tabai in Caria ${ }^{5}$.

It gives some valuable information about the career of a man, whose name was mentioned in the lost part of the stone; for our purpose only 1.4-5 are important: $x \alpha i \quad \tau \varepsilon \iota \mu \eta \theta \varepsilon ́ v \tau \alpha \delta \iota x \alpha \iota \circ \delta-$
 member of the consilium of P. Cornelius Dolabella, who was consul in 44 B.C. and after having killed the proconsul of Asia, became master of this province; Larsen argued that he, in his quality of $\delta \iota \propto \iota o \delta \dot{\sigma} \tau \eta \varsigma$, was an official of the city or possibly of the Chrysaoric League ${ }^{6}$, but as he adduces no arguments to support this suggestion, it is, I believe, from a methodical point of view, better to bear in mind that, as already pointed out, $\delta$ ixaco $\delta o ́ r n s$ always is used as an (informal) title of Roman officials.

With this as our starting point, it might be useful to see whether an interpretation of the Carian inscription can be given, which does justice to what we know about $\delta \iota \times \alpha \circ \circ \delta o \sigma^{2} \alpha!$ generally.

[^40]This is, I think, possible if we suppose that there is a close connection between $\tau \varepsilon \iota \mu \eta \theta \varepsilon v \tau \alpha$ $\delta \iota x \alpha \iota \circ \delta o ́ \tau \eta v$ and $\sigma \dot{v} v \delta \rho_{\rho o v ~ \gamma \varepsilon v o ́ ~}^{\mu \varepsilon v a v}{ }^{1}$.

It is a well known fact, that every legal proconsul had a 'consilium' at his disposal, presided over by one of his legati ${ }^{2}$; the remaining legati were members of this consilium. On the other hand we know that the administration of justice was a not unimportant task of the legati proconsulis ${ }^{3}$, though there is as far as I know no evidence to assume that these proconsular legati were called $\delta \iota x \alpha \iota o \delta o ́ \tau \alpha \iota$. Dolabella seems to have considered himself as the $\alpha \dot{\jmath} \tau 0 x p \alpha \dot{\tau} \omega \rho$ of Asia. In fact his position was that of an 'illegal proconsul': he had a 'consilium'. The very fact that he after having killed the legal proconsul, appointed himself his illegal successor, implies that the Senate did not place at his disposal the usual three legati ${ }^{4}$. Consequently Dolabella chose, among others, the citizen of Tabai to be one of his ouvedpot: in a sense he was an illegal legatus of an illegal proconsul. One step remains to be taken: one of the main duties of this $\sigma \dot{v} v \varepsilon \delta \rho o s$ of Dolabella seems to have been the administration of justice: that is, why he was styled a $\delta \iota x \alpha \iota \circ \delta$ ón $\begin{aligned} \\ \text {. The conclusion from this hypothesis-it is not more-would seem to be }\end{aligned}$ that $\delta \iota x \alpha \iota \circ \delta o ́ \tau \eta s$ can be applied only to a Roman official. It is, then, dangerous, if noc indefensible, to assume that the $\sigma \varepsilon \mu \nu o ́ \tau \alpha \tau \circ \varsigma \delta \iota x \alpha \iota \circ \delta o ́ \tau \eta s$ in TAM, $I I, 508$ is the traditional exception to the rule. Is it not possible that the Lycians invited a Roman legatus to preside over the sescion of the foreign lawcourts ${ }^{5}$ ? This need by no means imply that the Lycians had lost their independence. It is possible that they invited a Roman official in order to show their goodwill and gratitude to the Romans who were so kind as to bestow upon the Lycians a formal independence. On the other hand the importance of the affairs, which were to be treated, might have induced the Lycians to replace the normal $\dot{\varepsilon} \pi \tau \sigma \tau \dot{\alpha} \tau \eta s \tau \tilde{\omega} \nu \mu \varepsilon \tau \alpha \pi \varepsilon \varepsilon \mu \pi \tau \omega \nu \delta \iota x \alpha \sigma \tau \eta \rho / \omega \nu{ }^{6}$ by the
 not here the normal Lycian president ( $\varepsilon \pi \tau \iota \sigma \dot{\alpha} \tau \eta \zeta)$.

Finally I wish to draw attention to some inscriptions, which provide good, though partial, parallels for the Augustus-decree, as far as the subject-matter is concerned. In an inscription

 $\mu \dot{\eta} \tau \varepsilon \mu \varepsilon \tau \tilde{\alpha} \rho \alpha \iota^{7}$ (decree of the brotherhood of the $\left.\Sigma \alpha \beta \beta \alpha \tau \iota \sigma \tau \alpha i\right)$. An inscription from Chios con-

[^41] $\mu \dot{\eta} \mu \varepsilon \tau \alpha \rho \theta \tilde{\omega}[\sigma \iota \nu] \mu \eta \delta \dot{\varepsilon} \mu \varepsilon \tau \varepsilon \pi \iota \gamma \rho \alpha \varphi \tilde{\omega} \sigma \iota{ }^{1}$; cf. also for an inscription from Delphi, Jahresh., VIII, 1905, p. 12; from Hypata, IG, IX, 2, $32=$ Festschr. O. Benndorf, p. 248-249. An interesting parallel is furnished by an Athenian inscription of the third century B.C. ( $\pm 250$ B.C. $), 1.9 \mathrm{ff}$.:

 $\tau \dot{\alpha} \dot{\varepsilon} \alpha \nu] \tau \tilde{\eta} \varsigma \quad \chi \tau \dot{\eta} \mu \alpha \tau \alpha^{3}$.

One of the Cyrene edicts provides us with an example of a man, who had taken away some statues from the $\delta \eta \mu o ́ \sigma t o l$ tó $\pi$ os at Cyrene:




Augustus' decree, therefore, can be placed in the category of inscriptions, which bear upon the protection of $\dot{\alpha} v \alpha \theta \dot{\varepsilon} \mu \alpha \tau \alpha$ and $\dot{\alpha} \gamma \dot{\alpha} \lambda \mu \alpha \tau \alpha$ or $\dot{\alpha} v \delta \rho t \dot{\alpha} v \tau \varepsilon \epsilon$ in temples and in public places. As I pointed out above, the desperate economic position of Asia Minor can serve as a useful background for a proper understanding of this edict.
$a d I I$ and III. The restoration of the 'praenomen' of Vinicius is discussed at the end of this paragraph. Noraceus at the end of 1. I is certain in view of the Greek Nwpaxeios; for the name 'A $\pi$ о $\lambda \lambda \omega v i ́ \delta \eta s$ at Cyme see 'Е $\varphi \eta \mu$. 'Ap\%., 1925-1926, p. 30, n. 142, 1. 16. l. 2: $\pi 0 \lambda \varepsilon i \tau \eta s$ ú $\mu \varepsilon ́ \tau \varepsilon \rho \circ \varsigma$ in the Greek translation makes it necessary to supply [C.V.] at the beginning of this line; for a convincing parallel see the end of l. 3: C.V. Lysias also is styled: c (ivis) v (ester).

At the end of 1.2 nomine seems to be the only possibility; Greek: óvó $\mu\left[\alpha \sigma_{1}\right]$; for a similar
 óvó $\mu \alpha \tau$.

1. 3: It is extremely difficult to decide whether -]sitiones or -]ditiones has been preserved. -ditiones ( $=-$ is, gen.sing.) seems to point to [ven]ditionis: The temple of Dionysus has been sold by the worshippers of the god to a certain Lysias; -sitionis in this context can, as far as I see, only be the end of [depo]sitionis ${ }^{4}$. The thiaseitae borrowed money from Lysias and gave him the temple as a security. In the Greek translation we find $\tau \varepsilon^{2} \varepsilon \sigma \theta \alpha \iota(1.4)$; this seems to be: $[x \alpha] \tau \varepsilon \chi \chi \varepsilon \sigma \theta \alpha \iota$; before $\chi \alpha \tau \varepsilon \varepsilon \chi \varepsilon \sigma \theta \alpha \iota$ there is room for 7 more letters; this follows from the fact that in 1.3 we have to supply [ $\left.\pi \rho \circ \sigma \tilde{r}_{1}\right] \lambda \theta \varepsilon v$ and that the $\tau$ of $\chi \alpha \tau \varepsilon \varepsilon_{\chi} \varepsilon \sigma \theta \alpha \iota$ stands exactly under the $x$ of $\varkappa \alpha i$ (1.3). Consequently it is wrong to read óvó $\mu[\alpha \tau \iota / \omega v \tilde{r} \varsigma \kappa \alpha] \tau \varepsilon ́ \chi \varepsilon \sigma \theta \alpha \prime$. Moreover $\grave{\omega} v \tilde{r} \varsigma$ is not
 of 'venditio': [ $\pi \rho \alpha \dot{\alpha} \sigma \varepsilon \omega \zeta]$ has 7 letters and will fill the gap exactly. If we read [depo]sitionis, the


If Apollonides used $\pi \rho \tilde{\alpha} \sigma \iota \varsigma$ before the proconsul, it is possible that he did not mean a real $\pi \rho \tilde{\alpha} \sigma \iota \varsigma$ (venditio), but the so-called $\pi \rho \tilde{\alpha} \sigma \iota \varsigma$ ह̀ $\pi i \lambda \dot{\jmath} \sigma \varepsilon \iota$. This was a special kind of security: it was given under the guise of a sale: 'The property given as security was sold to the creditor on condition that the debtor might within a fixed time redeem it by paying back the price' ${ }^{5}$. The

[^42]thiaseitae had borrowed a certain amount of money from Lysias and instead of an íro0inkn, they transferred the temple to him by means of a pseudo-sale. My arguments for considering this 'venditio' as a conditional sale are the following:
a) It seems difficult to assume that a whole temple could be sold by the worshippers of a god: this would imply, I believe, too great a lack of reverence on their part. The difference between the sale of a temple and that of a sacred object, belonging to the temple (Augustus' decree and numerous other inscriptions (cf. p. 55/56) prove that the latter did occur) is important enough to justify this supposition. Moreover there is, to the best of my knowledge, no evidence for the sale of temples, not even in such turbulent times as are attested in Asia Minor.
b) Apollonides' message to the proconsul came to this, that the thiaseitae wished to restore the 'sacra' to the god after having paid the amount of money written on the temple-wall by Lysias. Apparently they were prepared to pay this sum. Lysias, however, seems to have refused to accept the money; how can one explain otherwise the action of the Cymaeans in sending a special ambassador to the proconsul? The fact also that Vinicius ordered 'utei Lysias quod est positum pretium fano recipiat' implies that Lysias was not willing to accept the money.

Now from the foregoing it would seem to follow that Lysias did not write the amount of money on the temple-wall at the very time the thiaseitae came to ask him to return the temple, i.e. immediately after the issuing of Augustus' decree. Otherwise he would undoubtedly have accepted the money: it was exactly the amount he wished to receive and the thiaseitae were prepared to provide it. Lysias, therefore, apparently engraved the amount of money on the occasion of an earlier transaction. This transaction was the $\pi \rho \tilde{\alpha} \sigma \iota \varsigma \dot{\varepsilon} \pi i \lambda \dot{\nu} \sigma \varepsilon \iota$, when the thiaseitae 'sold' the temple to Lysias ${ }^{1}$. It served as the security for the sum of money borrowed by them from Lysias. Lysias wrote on the temple-wall that, if the thiaseitae returned the money to him before the time fixed ${ }^{2}$, he would return the temple to them. At the time Augustus issued his decree this time, I conjecture, had gone by. The result was that Lysias had become the legal possessor of the temple. It is, then, understandable that Lysias was not willing to accept the amount of money written on the temple. The contract, in which this sum of money had been mentioned, was no longer valid. I am aware of the fact that the Latin word 'venditio' does not have the meaning of pseudo-sale. I imagine, however, that Apollonides during his discussion with the proconsul made use of the word $\pi \rho \tilde{\alpha} \sigma \iota \varsigma$ ( $\varepsilon \pi \tau \grave{\imath} \lambda u ́ \sigma \varepsilon \iota)$ to describe the situation in which the temple had been mortgaged. Now the obvious translation of $\pi \rho \tilde{\alpha} \sigma \iota \varsigma$ seems to me to be 'venditio'. This word was used in the proconsular decree, because there was no adequate terminus technicus available. As the surviving part of the Greek text seems to be a fairly literal translation of the Latin text, it is not rash to assume that [ $\pi \rho \alpha \sigma \varepsilon \omega c$ ] was engraved at the beginning of $1.3{ }^{3}$.
${ }^{1}$ I have to admit that, in the case of a real sale, Lysias would undoubtedly also have written the text of the transaction on the temple-wall. Consequently this second argument is only of value if combined with the first. In 'selling' the temple to Lysias the thiaseitae nevertheless remained in possession of it. M. I. Fin LEY, op. cit., p. 32-34, pointed out that the $\pi \rho \tilde{\alpha} \sigma \iota \varsigma \varepsilon \pi i \lambda i j \sigma \varepsilon \iota$ did not imply a change in actual possession of the property concerned; it was only after the expiry of the contract or as a result of default on the part of the 'seller' that the 'buyer' took possession of the property.
${ }^{2}$ Cf. the examples mentioned on p. 56 , note 5 .
${ }^{3}$ It is perhaps worth noticing that in SEG, III, 760 the plain verb $\omega v \varepsilon \varepsilon^{\prime} \mu \alpha \iota$ was used to denote a $\pi \rho \tilde{\alpha} \sigma \iota \varsigma$ ह̇ $\pi i \quad \lambda \dot{\nu} \sigma \varepsilon \iota$ (or rather an $\dot{\omega} \nu \grave{\eta}$ ह̇v $\pi i ́ \sigma \tau \varepsilon \iota$ from the creditor's point of view) ; see E. Weiss, Tèmpelinschrift

At the end of 1.3 C.V. is civis vester; Greek: [ $\left.\pi 0 \lambda i \tau o u \quad \dot{u} \mu \varepsilon \tau \varepsilon^{\prime} \rho o\right] u$. 'Tucalleus' is a puzzle to me. Is it a cognomen or a designation of the pùn', to which Lysias belonged? Cf. 'Noraceus' in 1. I.

1. 4: In view of каi \%̈т in the Greek translation [et c]um at the beginning of this line is certain; vellint is a mistake for vellent. What is the meaning of 'sacra deo restituere'? The fact that this expression is followed by 'iussu Augusti Caesaris' suggests the translation 'to restore the sacred objects/vessels to the god'; for 'iussu Augusti' obviously refers to the decree issued by Augustus and Agrippa. What had Augustus actually ordered in this decree? Strictly speaking
 returned to the places, to which they belonged. T $\alpha \tilde{\nu} \tau \alpha$ in 1.7 of that decree only refers to the $\dot{\alpha} v \alpha \theta \dot{\varepsilon}] \mu \alpha \tau \alpha$ ( $[\varepsilon \rho \rho \alpha \ll \gamma \dot{\eta}] \mu \alpha \tau \alpha$ ) of the holy and public places. Now 'sacra' can have the meaning of 'sacred vesseIs, utensils' ${ }^{1}$. The Cymaeans, by giving the temple of Dionysus to Lysias as a security, gave him the 'sacra' at the same time for the simple reason that those 'sacra' were part of the temple. Consequently a translation 'they wished to restore the sacred things to the god' seems to do more justice to the subtlety of the Cymaeans, who, by emphasizing the sacred objects only (instead of the temple, which was in fact the vital issue), could appeal to Augustus' decree (iussu Augusti). A translation 'they wished to renew the cult of the god' makes, I think, nonsense of 'iussu Augusti'. Augustus had not ordered the people to resume the cults. 'Restituere' seems to be a literal translation of $\alpha \pi \sigma x \alpha \tau \alpha \sigma \tau \alpha \theta \tilde{r}_{1} v \alpha \iota$ (1.9) in Augustus'decree; and it is precisely in that part of the edict that Augustus orders the restoration of the objects to the temples and public places.
2. 6: V.V.C. = volo vos curare; cf. De notis iuris fragm. Valerio Probo tributa, 6, 39 (Riccobono, Fontes iuris ${ }^{2}$, II, p. 458), where this abbreviation is mentioned. In the Greek translation this expression has probably been rendered as follows: $\dot{u} \mu \tilde{\alpha} \epsilon$ oũv $\theta \dot{\varepsilon} \lambda \omega \rho$ ppovtícal. The latter expression occurs in Sulla's letter to the Coans and is obviously a literal translation of the Latin v(olo) $v(o s) c$ (urare) (Riv. di Fil., N.S., XVI, I938, p. 253, A, 1. I3). That V.V. means 'volo vos', is suggested by Flav. Josephus, Antiq. Jud., cap. 245, 233, 235, where three proconsular letters to Miletus, Cos and Sardes are transmitted. As these texts provide us with some good parallels for the wording of 1. I-6 of Vinicius' letter, I give part of the text of these chapters here: Antiq.



 for instance, Augustus' letter to Mylasa, which had sent ambassadors to him). A fixed pattern seems to have existed for the beginning of proconsular letters, as far as the wording is concerned.
1.9-10: At the beginning of 1.9 [-tuit. Sei] autem is fairly certain; at the end '[p]os[tulat]' is exactly the word we need in this context; it seems to be better than '[p]os[uit]': 'he asserted'.
[^43]Apollonides claimed that Lysias should give back the temple to the thiaseitae in return for the amount of money written on the temple.

1. 10: In view of 'satis dato' a restoration 'vadimonium' is tempting; moreover it fits the space very well. The construction of the main sentence, which begins with vadimonium, is not quite clear to me. As far as I can see there are two possibilities:
a) A new sentence starts with the words 'ubi ego ero' ; 'vadimonium satis dato' is in that case a tautological expression 'he (L.) has to give satisfaction, namely bail, to him'. The sentence, beginning with 'ubi ego', in this case might have had the following meaning: 'where I shall be (or when I shall be (sc. in Cyme) ) I shall administer justice to Lysias'. I do not know, however, what to do with 'prom' and the ' $s$ ' in this case.
b) The second possibility, which is, though not perfect, definitely better, is the following: '[vadi]monium ei satisdato ubi ego ero Lusiam prom[ittere se sisti': 'But if Lysias opposes the claim which Apollonides makes, that Lysias promise bail to him, with guarantee that he will present himself where I shall be'. There are partial parallels for this restoration ${ }^{1}$ : Digesta I, XVIII, I6: 'sisti exhiberique satisdato promittatur'; II, XI, 4, par. 5: 'si quis, cum iudicio sistendi causa satisdare non deberet, satisdato promiserit'; XLVIII, 2, 17: 'sistendum satisdato promittere iubetur'; 3, 2: 'sistendum satisdato promittatur'. There is a parallel for 'vadimonium promittere' in the Lex Rubria, XXI.

There are two difficulties connected with this restoration:
r. The first one is that there seems to be no parallel for 'satisdato' (abl.) with an acc. and inf. construction. 2. This restoration does not make sense out of the ' $s$ ' which is clearly visible on the stone. Whatever the exact wording of this part of the text may have been, its meaning seems to be fairly clear. Lysizs must give security to Apollonides, if he opposes Apollonides' claim; afterwards the proconsul himself will devote his attention to settling this affair.

Finally, 'probo' remains enigmatic to me. I do not know of a parallel for the use of this verb at the end of an official letter or decree. Does it simply mean to say that the proconsul approves of the way, in which this letter has been worded (by one of his subordinates) and engraved? It seems hardly credible that the proconsul approved of the engraving of the letter on the stone: there are too many mistakes in it (demostravit, vellint, possiderei; the strange variety in the declension of Lysias: ab Lusia (1.3) and ab Lusiae (1.6); Lusias (1.6) and Lusia (l. 9)); or does it govern the preceding acc. c. inf.?

1. II: The dating by $\pi \rho \cup \tau \dot{\alpha} v \varepsilon \iota \varsigma$ is well attested at Cyme. For the sake of brevity I refer to BCH, LI, 1927, p. 375, n. I and BCH, XII, 1888, p. 362, n. 6, 1. 18; cf. also BCH, LXXVII, 1953, p. 433, note I. The name Фavín $\boldsymbol{\tau}$ s seems pretty rare in Aria Minor. I have found only two examples, one in Cyme and the other in the neighbouring Myrina: see BCH, VII, 1883, p. 78 , 205 and 215 . It is difficu't to decide whether the dating-formula in 1 . II refers to the monthly prytanis or to the eponymous $\pi \rho \dot{\prime} \tau \alpha v c s$. The latter possibility is perhaps less probable, because in many cases, at the end of the Hellenistic period dating by $\pi \rho \cup \tau \alpha \dot{\alpha} \varepsilon \iota \varsigma$ seems to have been replaced by dating by the $\sigma \tau \varepsilon \varphi \alpha \nu \eta \varphi o ́ \rho o \varsigma{ }^{2}$. The existence of a group of Dionysian $\theta \iota \alpha \sigma \varepsilon i \tau \alpha \iota$ at Cyme is attested by an inscription published in BCH, LI, 1927, p. 375, n. I. This inscription (2nd century B.C.) contains the end of a decree issued by the $\theta \iota \alpha J \tilde{\omega} \tau$ : oi Mevex $\lambda \varepsilon i \delta \alpha$ (I. 5/6).
[^44]The stele on which the decree has been engraved is to be placed in the $\pi \rho o ́ \delta o \mu o s \tau \tilde{\omega}$ B $\alpha x \chi \varepsilon i \omega$. This thiasos seems to have been a private club of worshippers of Dionysus, and henceforth the B $\alpha x \not x \varepsilon \iota \sigma$ probably was the religious centre of this club (and not a city temple ${ }^{1}$ ).

Two other Cymaean inscriptions testify to the existence of $\Delta$ toviol $\alpha$ and consequently of a city cult of Dionysus at Cyme (BCH, XXXVII, I913, p i7f ff., n. 6 and 7). Now the following problem arises: Was the 'fanum Liberei Parris' referred to in the Leyden-inscription the centre of the city cult and hence sacral property of the state, with the 'thiaseitae' members of the official city $\theta$ ícoos ${ }^{2}$ or are we to suppose that this building was a private $\mathrm{B} \alpha \alpha_{\alpha} \boldsymbol{\varepsilon} \iota_{\circ}$ ov owned by a private $\theta^{\prime} \alpha \alpha_{0} \varsigma^{3}$. I feel that the expression 'fanum Liberei Patris' (cf. тò iepóv in the Greek translation) perhaps favours the first alternative (though there cannot be absolute certainty on this point). If so, our thiaseitae form an interesting parallel to the Milesian $\theta$ íaros $\delta \eta \mu o ́ \sigma t o s$ which in all probability was closely connected with the official city cult ${ }^{4}$.

It is not inconceivable that a city temple of Dionysus served as the religious centre of a $\theta i \alpha \sigma o s^{5}$ the existence of which had been officially sanctioned by the city (which is the actual

 Coll. Froehner, 96]: the epithet indicates that the deity concerned enjoyed a public cult (see L. Robert, Mélanges Isid. Lévy, p. 569-570). It seems reasonable, then, especially in view of the Tralles inscription, to assume that a $\theta i \alpha \sigma 0 \varsigma \delta \eta \mu o ́ \sigma \iota o s$ was concerned with the cult of a $\Delta$ tóvuaos $\delta \eta \mu o ́ \sigma t o s, i . e$. a public cult). It is amusing to see that theoretically the god himself was supposed to be the owner of the temple in Cyme (cf. 1. 7, restituat Deo fanum). This, however, did not prevent the thiaseitae from transferring the god's property at least temporarily to Lysias, their creditor. If my assumption about the nature of this thiasos is right, these thiaseitae, in 'selling' the temple to Lysias must have acted as representatives of the city or rather must have received permission from the city to enter into such transactions as are mentioned in Vinicius' letter. Perhaps this also explains why the proconsul addressed his letter to the magistrates of Cyme and asked them to see to it that the affair was settled as soon as possible; the 'owner' ${ }^{6}$ of the temple was to take a hand in the affair, because his representatives had not succeeded in getting back the temple.

[^45]The next question, which needs an answer, is: Who is the proconsul Vinicius or, to put it another way, which praenomen has to be restored in I. I of the Latin inscription? One may start from what in my opinion seems a probable assumption: the interval between Augustus' decree and Vinicius' letter must have been fairly short. This would seem to follow from the fact that the proconsul, by writing this letter, is trying to settle a difference, which has arisen ultimately as a consequence of the issue of Augustus' decree. Theoretically it is possible that the Cymaeans did not immediately give ear to Augustus' order concerning 'sacra restituere' but it will, I think, be admitted that this is, to say the least, highly improbable. As I have pointed out already, Augustus' decree dates from 27 B.C. Consequently it can be safely concluded, that Vinicius wrote his letter and was proconcul of Asia either in 28-27, if the imperial decree dates from the beginning of 27 , or otherwise in $27-26$; cf. R. Syme in JRS, XLV, 1955, p. 159. Now we know that in 33 B.C. L. Vinicius was consul suffectus ${ }^{1}$. It seems, therefore, reasonable to restore in 1. I of the proconsular letter [L.] Vinicius etc. Our inscription constitutes the first piece of evidence we have for the proconsulship of $L$. Vinicius. We know, that three other Vinicii were proconsuls of Asia: An inscription from Ephesus mentions a certain Marcus Vinicius, consul in 30 and 45 A.D., proconsul of Asia in 39/40 A.D. ${ }^{2}$. J. M. Cook and G. E. Bean recently published an inscription from Cnidus in which P. Vinicius, proconsul of Asia Minor in $\pm 3$ A.D., is mentioned ${ }^{3}$. More than twenty years ago L. Robert discovered a new inscription at Mylasa, which contained some information about a cult, probably organized by the city, in honour of a certain M. Vinicius. He added the following commentary: 'Je crois pouvoir conclure que c'est le Marcus Vinicius consul en 19 avant J.C., vainqueur des Daces et des Germains (cf. A. v. Premerstein, Jahresh., XXVIII, i40, sqq.; XXIX, 60 sqq.), qu'il a été proconsul d'Asie et qu'il faut lui rapporter l'inscription de Chios, 'ApX. $\Delta \varepsilon \lambda \tau$., XI, П $^{\circ} \rho .$, p. 27, n. 9 ' ${ }^{4}$. This inscription from Chios is only partly preserved:

> 'O $\delta] \tilde{\eta} \mu \circ \varsigma$
> -- - Jov Oúvíxiov
> $\left.\alpha^{\alpha}\right] \nu \theta \dot{u} \pi \alpha \tau \circ \vee \quad x[\alpha \grave{\iota}$
> $\pi \dot{\alpha} \tau \rho \omega \nu] \alpha$ $\tau \tilde{\eta} \varsigma \quad \pi o ́ \lambda \varepsilon \omega \varsigma^{5}$

Even if the inscription from Mylasa shows convincingly that M. Vinicius, the consul of 19 B.C., was proconsul of Asia sometime, this does not imply that it was the same M. Vinicius who was honoured by the Chians. It is at least possible to read in 1.2 hoúx]lov Ouvíxiov instead of Mãpx]ov Ouıvixiov, since it is plausible that L. Vinicius was proconsul of Asia in 27 or $266^{6}$.

[^46]J. Keil has recently published a new inscription from Smyrna, discovered during the excavations in the agora of this city ${ }^{1}$ :
\[

$$
\begin{aligned}
& \text { Mãprov Oủ]ivíxiov tòv } \\
& \left.\alpha \alpha^{2} \theta^{\prime}\right] \pi \alpha \tau \sigma \nu \\
& \text {-- - i]os Mouxíou viós } \\
& \text {-- - }] \underset{\imath}{\tau} \alpha \alpha K \pi i \tau \omega \nu \\
& \text { 5---toc] Mouxiou viós } \\
& \text {-- عĩv] Máүvos [tòv] }
\end{aligned}
$$
\]

L. Robert pointed out that, since we know of two M. Vinicii, both proconsuls of Asia, it is dangerous to identify the Vinicius from the Smyrnaean inscription unhesitatingly with the proconsul of $39 / 40$ A.D. ${ }^{2}$, as Keil suggested. It is an unpleasant duty to increase the uncertainty concerning the identification of this Vinicius: Here too [ $\Lambda$ oúxcov Oj] cvíccov is at least possible. An increase of our knowledge of the list of Roman proconsuls in Asia Minor apparently cannot in every way be considered as an advantage.

$$
*^{*} *
$$

Finally a few more general remarks. It is a well known fact, that Augustus took several measures immediately after the battle of Actium, in order to mitigate the economic distress, into which Asia had fallen as a result of the adventures of Brutus, Cassius and Antonius. D. Magie, in his standard work on Asia Minor, treats the evidence we have for Augustus' interest in several cities of Asia ${ }^{3}$. I only wish to draw attention to an inscription from Stratonicea, which shows very clearly that Augustus was specially interested in the religious affairs of the province: The Hecate-temple had been destroyed by Labienus in the course of his devastating expedition through Caria and Lycia ${ }^{4}$. Augustus presumably gave some financial support for the rebuilding of the temple and was praised by the citizens of Lagina, because he $\tau \tilde{\eta} s$



It is understandable that nearly all the measures concerning Asia were taken by Augustus between the end of 31 B.C. and the summer of 29 B.C. Immediately after Actium he spent a few months at Samos and visited Ephesus. After having finished his military operations in Egypt he returned to Samos at the end of 29, accepted the consulship and stayed the first part of the year on this island ${ }^{6}$. The Cymaean inscription shows that, even if he was not present, Augustus' interest in the welfare of this province did not cease. It shows also that Augustus

[^47]devoted his attention to several problems at the same time: By far the largest part of 27 he occupied himself with Italy, Gaul and Spain: for a full description of Augustus' activities in 27 and 26 see the current textbooks ${ }^{1}$. Notwithstanding these busy occupations he could find time to deal with the problems which had arisen in connection with the temples and public places of Asia Minor.

That it was precisely this province, to which his decree was addressed, is highly interesting. From the beginning of 27 B.C. onwards Asia was supposed to be a senatorial province. Yet we see that Augustus issued a decree concerning the province, after it had been officially attributed to the Senate. If our interpretation of 1.3 of Augustus' decree is not accepted, then this decree was not issued for one senatorial province, but for all the existing provinces of the Empire, that is to say, at any rate also for all senatorial provinces. Now the question may be raised: when did the measure concerning the division of the provinces come into operation? For it might be possible that this division had not yet been carried through at the time when Augustus issued his decree; this question, however, can be dismissed as being not to the point, for strictly speaking Augustus knew, when he issued this decree, that the decision about the division of the provinces had been taken and that Asia did not belong to his part; for, according to Dio Cassius ${ }^{2}$, the measures about the organisation of the provinces, were taken either before Augustus received this cognomen or on the same occasion. Augustus, therefore, bearing the name $\Sigma \varepsilon \beta \alpha \sigma \tau \sigma$, knew that he was issuing a decree concerning a province or the provinces, which were under the supervision of the Senate.

To sum up: this inscription shows that
I) Augustus issued a decree for a senatorial province;
2) some time afterwards the proconsul of this province felt himself obliged to refer to this decree in such terms as 'iussu Augusti Caesaris' and 'Imperator . . . restituit'.

This last expression is particularly interesting, because Augustus himself had ordered that the proconsul of the province ' $\varphi p o v \tau \iota \zeta \dot{\varepsilon} \tau \omega \dot{\alpha} \pi \sigma \kappa \alpha \tau \alpha \sigma \tau \alpha \theta \tilde{\eta} v \alpha \iota$ '. Vinicius, however, apparently was a modest man or at any rate he passed himself off as such. He was aware of the fact that even in a senatorial province it would have been highly invidious, if he had not ordered that the name of the Emperor be inscribed on the temple-wall: Augustus was obviously considered to be ultimately responsible even for a senatorial province. The famous Cyrene-inscription has made it clear that Augustus did not refrain from using verbs like $\chi \varepsilon \lambda \varepsilon u \omega^{3}$ concerning affairs of a senatorial province.

It can be said now that Augustus was fairly consistent in using such expressions in 6 B.C.: already as early as 27 B.C., immediately after the creation of the senatorial provinces, he was in the habit of using imperatives such as $\alpha i \rho \varepsilon ́ \tau \omega$ etc. (1.6) and of giving orders to senatorial proconsuls ( $\varphi$ роv兀८そ́́ $\tau \omega, 1$. Io). There has been-and still is-a long debate about the problem of Augustus' constitutional position. For the moment we are only concerned with the period 27-23 B.C., since the Leyden inscription dates in all probability from 27 B.C. In his Res Gestae Augustus gives us his own famous, if not notorious, interpretation of his position: 'post id tempus auctoritate omnibus praestiti, potestatis autem nihilo amplius habui quam ceteri, qui mihi quōque ${ }^{4}$

[^48]in magistratu conlegae fuerunt'. After having transferred the res publica from his own potestas, i.e. from the irregular, unconstitutional power he had held since 30 B.C. ${ }^{1}$, to the senate and the populus Romanus, he had no more potestas than his colleagues. It was only in virtue of his auctoritas that he was superior to anybody else. Now, the relation between 'auctoritas' and 'imperium' has proved a quaestio vexata for modern scholars ${ }^{2}$. Broadly speaking two currents of thought can be discerned: a) Those who under the leadership of M. Grant, are of the opinion that 'auctoritas' was the 'active, administrative organ' which laid a legal basis for his supremacy. b) Those who maintain that 'auctoritas stems from the personality, not from a legal enactment' (E. T. Salmon, art. cit., p. 459). With 'auctoritas' one cannot implement a policy, command armies or administer justice. For such purposes 'imperium' was required. It may be said that nowadays most scholars agree about the primary importance of 'imperium' as a basis for Augustus' constitutional position ${ }^{3}$, and I am neither competent nor willing to question this fairly unanimous point of view. However what was the source of Augustus' imperium after 13 January, 27 B.C.? Until 23 B.C. he was in continuous possession of the consulship and in command of all those provinces which made up his provincia, i.e. those areas in which the legions were stationed and which thus were of essential military importance.

We need not concern ourselves here with the nature of the imperium wielded by Augustus in his province and officially awarded to him by the Senate in 27 B.C. ${ }^{4}$. It may suffice to note that before 23 B.C. the Senate did not authorize Augustus to hold his proconsular imperium in the senatorial provinces ${ }^{5}$, nor in fact did he do so on his own initiative. From this it would seem to follow that if there was any legal basis for a possible interference by Augustus in the senatorial provinces before 23 B.C., it must be sought in his consular imperium. Now so far no instances of Augustus' interference in senatorial provinces during the period $27-23$ B.C. have been available. Owing to the absence of evidence for this portion of Augustus' reign various theories could be developed with regard to his relations with the senatorial provinces. The adherents of the auctoritas-theory have maintained that Augustus' imperium was based only on his consulship and that he wa; only superior to the senatoriai proconsuls in virtue of 'the traditionally greater auctoritas of the consuls ${ }^{6}$.

A second group, led by H. Last and A. H. M. Jones, have pointed out that theoretically

[^49]a Roman consul was thought to hold an imperium which was greater than that of a proconsul. Thus it might be said that a consul had an imperium maius over a proconsul, provided that one did not equate such an imperium maius with the imperium maius held, for instance, by a dictator over all the magistrates. This moderate imperium maius was conveniently styled by Last type $A$. Moreover Cicero was known to have written: 'omnes in consulis iure et imperio debent esse provinciae' ${ }^{1}$ and 'more maiorum concessum est vel omnes adire provincias' ${ }^{2}$. Accordingly A. H. M. Jones considered the possibility that Augustus exercised an ultimate control over the senatorial provinces thanks to his vague consular imperium maius.

The position of a third group notably represented by E. T. Salmon is somewhat more difficult to determine. They maintain that, although Cicero testifies to the constitutional right of the consuls to approach any province, they did not in fact exercise this right ${ }^{3}$. Normally a consul held his imperium in Rome and in Italy. Augustus is known to 'have reduced the imperium of the magistrates to its former limits' (Velleius, 2, 8g, 3: imperium magistratuum ad pristinum redactum modum) : which is (rightly, I think) taken to mean that Augustus desired consuls to confine their activities to Rome. It is true, there had been exceptions to this rule in the past. However, they were mainly men invested with extraordinary commands and may be regarded as exceptions that prove the rule. The conclusion is 'that Augustus, whether as consul or proconsul, had no 'locus standi' in senatorial provinces in those years' (E. T. Salmon, art. cit., p. 467) ${ }^{4}$.

Having surveyed the various theories concerning Augustus' relation to the senatorial provinces we may now proceed to consider what light the Cymaean inscription thows on the subject: for this text, I believe, provides us with evidence which might well enable us to decide the question. We see that Augustus called himself ${ }^{\prime} \pi \alpha \tau \sigma \varsigma$ in this inscription, that as $\cup \pi \alpha \tau 0 \varsigma$ he gave orders to the senatorial proconsul(s), and that one of these refers to Augustus' decree with the significant words 'iussu Augusti Caesaris' ${ }^{5}$. This all took place in the course of the year

[^50]$27 / 26$. The conclusion from all this would seem to be as follows: a) As early as 27 B.C. Augustus did not shrink from giving orders to a senatorial proconsul. b) He appears to have given these orders as a consul, i.e. by virtue of his consular imperium. c) He seems therefore to be acting in accordance with what Cicero says about the imperium of a Roman consul.

Apparently Augustus did not confine his consular activities to Rome and Italy, as Salmon claims: in his position he could apparently ignore the restriction mentioned by Cicero ('omnes adire provincias', 'quamcumque . . . advenerit', see p. 65, note 2) ${ }^{1}$. An additional argument for this theory of a consulare imperium maius (Type A) may, I believe, be found in the fact that in 23 B.C., when Augustus resigned his consulship, the senate voted him an imperium proconsulare maius over the senatorial provinces (Dio Cassius, LIII, 32, 5). The granting of this 'imperium maius' was perhaps 'intended as some compensation for the loss of the vague overriding powers which Augustus may have been deemed to hold as a consul' ${ }^{2}$.
58. Smyrna? (Catalogue: 'Smyrna'). Twelve fragments of white marble ; A, B, C, D, E, F, G, H, I, K, $\mathrm{L}, \mathrm{M}$; A and B join ; D, E, F, G join; H, I, K, L join; on A and C part of the upper edge of the stone is visible; on D part of the left edge of the stone survives; the mutual relation between the groups $\mathrm{A}+\mathrm{B}, \mathrm{DEFG}$, HIKL and C and M seems incertain (see below); two blue veins seem to have run all over the stone; at present they can be seen on fragment $G$ and HI. Dimensions of the fragments (I give the maximum figures): A $0,19 \mathrm{~m}$ long; $\mathrm{o}, 16 \mathrm{~m}$ wide; $0,025 \mathrm{~m}$ thick; $\mathrm{B} 0,105 \mathrm{~m}$ long; $\mathrm{o}, 12 \mathrm{~m}$ wide; $\mathrm{o}, 025 \mathrm{~m}$ thick; $\mathrm{C} 0,12 \mathrm{~m}$ long; $0,085 \mathrm{~m}$ wide; $0,025 \mathrm{~m}$ thick; $\mathrm{D} 0,185 \mathrm{~m}$ long; $\mathrm{o}, 135 \mathrm{~m}$ wide; $\mathrm{o}, 04 \mathrm{~m}$ thick; $\mathrm{E} 0,21 \mathrm{~m}$ long; $\mathrm{o}, 195 \mathrm{~m}$ wide; $0,35-0,04 \mathrm{~m}$ thick; $\mathrm{F} 0,195 \mathrm{~m}$ long; $0,175 \mathrm{~m}$ wide; $0,035-0,037 \mathrm{~m}$ thick; $\mathrm{G} 0,21 \mathrm{~m}$ long; $\mathrm{o}, \mathrm{I} 85 \mathrm{~m}$ wide; $0,033-0,32 \mathrm{~m}$ thick; $\mathrm{Ho} \mathrm{o}, 19 \mathrm{~m}$ long; $\mathrm{o}, 12 \mathrm{~m}$ wide; $\mathrm{o}, 03 \mathrm{~m}$ thick; $\mathrm{I} \mathrm{o}, 20 \mathrm{~m}$ long; $\mathrm{o}, \mathrm{I} 8 \mathrm{~m}$ wide; $\mathrm{o}, \mathrm{O} 3 \mathrm{~m}$ thick; $\mathrm{K} 0,20 \mathrm{~m}$ long; $\mathrm{o}, \mathrm{II} 5 \mathrm{~m}$ wide; $\mathrm{o}, 03 \mathrm{~m}$ thick; $\mathrm{L} \mathrm{o}, 105 \mathrm{~m}$ long; $\mathrm{o}, 05-0,06 \mathrm{~m}$ wide; $\mathrm{o}, 03 \mathrm{~m}$ thick; $\mathrm{M} \mathrm{o}$, long; $0,125 \mathrm{~m}$ wide; $0,035 \mathrm{~m}$ thick; letters $\pm 0,01 \mathrm{~m}$; interlinear space $\mathrm{o}, \mathrm{o1} \mathrm{~m}$; very ornate script; strong apices; middle 2nd century A.D. (internal evidence); Inventory: I, 1900, 1, 30 (except fragm. B: I. 1901/ II. $12{ }^{3}$ ); Photograph: Plate XI, 58.

 consul, Hadrian was exercising an imperium maius of at least the moderate type. However, J. H. Oliver, The Ruling Power, TAPhS, N.S., vol. 43, Part. 4, 1953, p. 973 interprets this as an example of Hadrian's auctoritas (. . . 'he is careful to refer to the emperor's recommandation'), but in so doing he seems to underrate the force of xe入ev́ $\omega$ which surely implies more than a mere recommandation. As in L. Vinicius' case, the choice of $\chi \varepsilon \lambda \varepsilon \dot{v}^{\prime} \omega$ is significant: the emperor is regarded as giving orders (imperium), not suggestions (auctoritas). Since Hadrian is known to have drawn inspiration from Augustus in other fields (cf. W. den Boer, Religion and Literature in Hadrian's Policy, Mnemosyne, Series IV, vol. VIII, 1955, p. 123 ff., especially p. 136 f.) it might well be that in this case also Hadrian and his proconsul were acting in accordance with the precedent established by Augustus (and his proconsul).
${ }^{1}$ The Cymaean inscription also seems to invalidate an argument advanced by Salmon in support of his theory that Augustus could not use his consular and proconsular imperium in senatorial provinces during the period 27-23 B.C. (art.cit., p. 467 ): At the beginning of 27 B.C. Augustus was planning a trip to Gaul, Spain and Italy. Now, Narbonensis in Gaul and Baetica in Spain, areas which Dio Cassius thinks of as senatorial (53, 12, 4), only became senatorial after 24 B.C. According to SALMON these two areas must have been imperial provinces because otherwise Augustus could not have exercised his imperium there; but now that we see that Augustus even in his absence exercised his imperium over the senatorial province of Asia, Salmon's argument appears to lose much of its weight.
${ }^{2}$ So Jones, art.cit., p. 114.
${ }^{3}$ I am indebted to Prof. Dr H. Brunsting of the 'Rijksmuseum van Oudheden' at Leyden for the discovery of the joint of fragments $A$ and $B$; it is interesting to notice that fragment $B$ was sent to Leyden one year after the other fragments of this inscription; the catalogue groups fragment B together with some other stones under the heading: 'from Smyrna and other places'!
$A+B:$
．－．$\quad$ x $\alpha i ~ \alpha \dot{\alpha} \tau<\beta \varepsilon \beta \lambda \eta \mu L$

－－－］$\gamma \varepsilon \gamma \rho \alpha \mu \mu \varepsilon ́ v \alpha$ vac $\mathrm{T} \omega[$

5 －－－$\pi \rho] \varepsilon \sigma \beta \varepsilon \cup \sigma \alpha ́ \mu \varepsilon v \rho[-$

］ПOI $\Omega$ NAГА［＠А？…
］NTANAIIKAEP $\vdash$［ $\ldots$
$\wedge$～ $\boldsymbol{T}$ 「 Y N T

NOTE：AB， 1.8 is enigmatic；we have Greek（and not Latin）letters here；the sixth letter is uncertan； the two vertical strokes（each of them with horizontal apices）are beyond doubt：NTANAI KAI EP？

DEFG：


H I K L：

$$
\begin{aligned}
& \delta \alpha \\
& \text { тしゃท } \\
& \pi \varepsilon \rho i \text { } \theta u[\sigma i \alpha \varsigma \text { or- } \sigma \iota \omega ̃ \nu \\
& \mathrm{H} \Delta \Omega \Delta \\
& 1 \text { ú } \pi \text { ह̀p ư } \gamma[เ \varepsilon i \alpha,
\end{aligned}
$$

> lovns $\tau \tilde{\eta} s$
> $x \alpha i$ हो $\pi \iota \tau \varepsilon u$
> $\mu \varepsilon \tau \varepsilon \chi \circ v \tau \alpha$
> $x \alpha i \quad$ oũ $x p \alpha \tau \eta$

］$\delta$ เокхクтьx［－－vacat ］$\lambda เ \sigma \varepsilon \iota \varsigma ~ \tau \alpha u ̃ \varsigma ~ \gamma[\varepsilon v o \mu \varepsilon ́ v \alpha l] \varsigma ~ \tau \tilde{\omega} \nu \Sigma[$ $\Pi] \alpha v \alpha \theta \eta v \alpha i o u s$ xai $\tau \alpha$ ũs úTò［ ］$\alpha u ̃ \theta i c s \pi \sigma \tau \varepsilon \psi \eta \varphi \iota \sigma \theta \eta \sigma o ́ \mu \varepsilon v[\alpha$ or ov
] Évou xai èv тoútw Eepouei入íou T[
] $\kappa \alpha \tau \alpha \sigma \tau \dot{\eta} \sigma \omega \sigma \iota \nu \mu \varepsilon \tau \alpha \sigma \tau \alpha \dot{\nu} \tau \circ \varsigma \mathrm{TO}[\mathrm{Y}$
] vou $ү p \alpha \varphi \varepsilon เ \sigma[$

عしv
AГEI
NEIIに Т］ОҮЧ＇НФ［ILMATOL？
「IE
M：

$$
\begin{aligned}
& \text {-.. } \lambda \alpha] \mu \beta \alpha ́ v \varepsilon \iota \nu \tau \tilde{\omega} \nu \text { । } \downarrow \text { [... } \\
& \text {-. - عủx]об } \mu i \alpha \varsigma ~ к \alpha i ̀ ~ ह ̀ v ~ \tau о[i ̃ \varsigma ~ . . . ~-~ \\
& \text {-.- ] vac "А } \lambda \lambda о \text { кє甲 } \alpha \lambda \alpha[\iota \circ \text {... } \\
& \text {-.- ] } \omega \sigma \varepsilon \iota \varsigma ~ \gamma \varepsilon \iota v \varepsilon ́ \sigma \theta \omega \sigma \alpha[\nu \text {... }
\end{aligned}
$$

$$
\begin{aligned}
& \text { - - } \delta \alpha \pi \alpha \dot{\alpha}] v \alpha \iota \varsigma ~ \delta \eta \mu о \tau \varepsilon ́ \lambda \varepsilon \sigma \iota[. . .
\end{aligned}
$$

The measurements（esp．those of DEFG）show that the slab on which this inscription has been engraved becomes thinner towards the right．Moreover，as noted above，the fragments G ， H and I have preserved traces of two blue veins in the marble which probably ran all over the stone．Nevertheless，a reconstruction－sketch of this inscription seems impossible for the following reasons：I）The position of fragment $D$ at the left edge of the inscription is uncertain；it follows that the position of $\mathrm{E}, \mathrm{F}, \mathrm{G}$ is equally uncertain；2）Though the blue veins on the fragments G，H，I somehow correspond to each other，we do not－and in my view cannot－know whether the group H，I，K，L must be placed above or below the fragments D，E，F，G．It is highly improbable that $\mathrm{H}, \mathrm{I}, \mathrm{K}, \mathrm{L}$ are to be placed immediately to the left of $\mathrm{D}, \mathrm{E}, \mathrm{F}, \mathrm{G}$ for the simple reason that the Latin sentences，parts of which we find on F and G ，are absent from HIKL． It is also worth noting that the distance between A and C at the upper edge was very small， both A and C being equally thick，viz． $\pm 0,025 \mathrm{~m}$ ．The thickness of $\mathrm{M}(0,035 \mathrm{~m})$ shows that the distance from M to the left edge of the slab must have been about the same as that from frag－ ment F to that edge；moreover，the fact that M （ $\pm 0,035-0,032 \mathrm{~m}$ thick）mentions an＂A $\lambda_{\mathrm{\lambda}} \mathrm{\lambda}_{0}$ $\varkappa \varepsilon \varphi \alpha^{\prime} \lambda \alpha \iota \circ$（＇a following chapter＇，see below）implies that M is to be placed somewhere under D on which a K $\varepsilon \varphi \alpha ́ \lambda \alpha \iota \circ v$ begins．

In the Museum catalogue provenance from Smyrna is advocated for these fragments．How－ ever，I have pointed out that it would be unwise to accept this information uncritically．Is there
anything in this inscription which either confirms or belies it? I do not believe so. In fragment D, 1. $6 / 7$ there seems to be a mention of a $\theta u \mu \varepsilon \lambda \iota x \dot{\eta} \sigma u ́ v o \delta o s ~ \tau \tilde{\omega} v \tau \varepsilon \chi \nu \varepsilon \iota \tau \tilde{\omega} v$. We know that there
 as far as I know, the epithet $\theta u \mu \varepsilon \lambda \iota x$ ós is never applied to this association in our sources ${ }^{1}$, and we may suggest with some confidence that there is no relation between the Leyden fragments and the worshippers of Dionysus Breiseus at Smyrna. The very word $\theta u \mu \varepsilon \lambda \iota x o ́ s$ perhaps entitles us to say that we have here to do with the oecumenical oúvodos of technitai of Dionysus and the Emperor, which had its headquarters in Rome and which is known to have had its sections in several cities of Asia Minor. Numerous inscriptions show that $\theta u \mu \varepsilon \lambda \iota x o ́ s$ formed part of the official title of this $\sigma$ vovodos ${ }^{2}$. F. Poland, who was the latest to treat exhaustively the problems connected with the Dionysan technitai, pointed out that local sections existed in Ephesus, Miletus, Ancyra, Aphrodisias, Thyatira and Smyrna ${ }^{3}$. Two extremely fragmentary inscriptions constitute the evidence adduced by Poland for the Smyrna section ${ }^{4}$. Because of the inaccessibility of the periodical in which they have been published it is perhaps useful to reproduce the text of these fragments here: $n .2 I: \mathrm{H} .0,20 \mathrm{~m} ; \mathrm{W} .0,25 \mathrm{~m}$; Th. o,06 m.
]pwov $\tau \tilde{n}$ ह́ $\beta$ ठó $\mu \eta$ ह̇ $\sigma[$
] $\alpha$ น $\tilde{\jmath} \varsigma ~ \sigma u v o ́ \delta o u ~ \alpha ̀ \sigma[~$
] $\alpha \sigma \sigma \dot{\alpha} \rho \iota \alpha$ $\delta \dot{\varepsilon} \kappa \alpha \propto \times$
] х хобцเх $\tilde{\varphi} \tau \tilde{\varphi} \tau[$
5
] $\delta o ́ \chi \omega \dot{\alpha} \sigma \sigma \alpha ́[p<\alpha$
]и ขยเห[
] $\delta \iota \alpha \delta$ [
n. 22: H. 0,25 m; W. o,30 m; Th. 3,0 m (sic! probably 0,03 m).

$$
\begin{aligned}
& \text { ] } \varepsilon เ \nu \dot{\alpha} \pi[ \\
& x \alpha] i \quad \tau \dot{\alpha} \gamma \alpha \theta \alpha[ \\
& \dot{\varepsilon}] \pi \rho \varepsilon ́ \sigma \beta \varepsilon \cup \varepsilon \nu[
\end{aligned}
$$

$$
\begin{aligned}
& \text { ] } \mathrm{T}_{\mathrm{i}} \mathrm{~K} \lambda \text { Eútúxou[ }
\end{aligned}
$$

ad n. 22: 1. 4-6: we have here the end of an imperial letter; for a parallel see e.g. L. Robert, Hellenica, VI, p. 80 ff., n. 26, 1. 17-20 and I. 33-35.

[^51]Poland probably based his conclusion on the words $\sigma \dot{v}$ vodos (n. 2I, 1.2) and $\tau 0 \tilde{\iota} \varsigma \tau \tau \chi \nu \varepsilon i \tau \alpha \iota \varsigma$ (n. 22, 1.6) ${ }^{1}$. It would surely be the way of least resistance to adopt this conclusion and to support it by assuming that the Leyden fragments, too, come from Smyrna, which is after all possible, and, hence, that they refer to the same local section of the oecumenical oúvodos. But this procedure would be unsound for the following reasons: i. Poland's interpretation of the
 may well refer to the synodos of the local Breiseus mystai. We have no means of deciding the question. 2. One is not entitled to assume that the Leyden fragments come from Smyrna. It is equally possible that they come e.g. from Ephesus, since we have another example of a Leyden inscription which in actual fact has been found there, whereas the catalogue gives for it the traditional Smyrna provenance ${ }^{2}$. This is not the first time that an inscription has lost much of its importance, because we do not know whence it comes. To sum up: one has to be content with a non-liquet, as to the question, whether there existed a section of the oecumenical synodos in Smyrna which was independent of the association of Breiseus technitai. If it could be proved that the Movoriov fragments belong to the same document as the Leyden one, the puzzle would be solved, provided that the Mouøعiov editor is right in asserting that his fragments come from Smyrna. Unfortunately, however, he has failed to mention the height of the letters of these fragments, which in the present circumstances would seem to have been a valuable criterion. The thickness of $n .2 I(6 \mathrm{~cm})$ probably is too large for it to belong to the same inscription.

In the first two lines of the Leyden inscription, part of which is preserved in fragments A and C we find a mention of $\gamma \varepsilon \gamma] \rho \alpha \mu \mu \varepsilon \varepsilon^{\prime}\left[\alpha\right.$ and $\dot{\alpha} v \tau \iota \beta \varepsilon \beta \lambda \eta\left[\mu \varepsilon \varepsilon^{\prime} \nu \alpha\right.$ and of a temple of Apollo ( $\left.\tau\right] \tilde{\varphi}$ $i \varepsilon \rho \tilde{\varphi}$ 'A $A \delta \delta \lambda \lambda \omega v[0 \varsigma)$. Could it be that these $\gamma \varepsilon \gamma \rho \alpha \mu \mu \varepsilon ́ v \alpha$ were kept in a temple of Apollo which, hence, served as a kind of archives? The usage of the word $\dot{\alpha} \nu \tau \iota \beta \varepsilon \beta \lambda \eta \mu \varepsilon \dot{\varepsilon} v \alpha$ perhaps implies that several documents had been engraved on stone (a wall?) or on a wooden tablet (tabula, $\delta$ ह́ $\lambda \tau o \varsigma, \sigma \tau \dot{\eta} \lambda \eta$ ) so that they could be easily compared by the reader ${ }^{3}$. In support of this tentative hypothesis one might perhaps point to the fragments D and M where the words K $\varepsilon \varphi \alpha \alpha^{\prime} \lambda \alpha_{\circ}$ 。 (with capital K: $\mathrm{K} \varepsilon$ ) and "A $\lambda \lambda о$ к $\varepsilon \varphi \dot{\alpha} \lambda \alpha \iota \circ v$ occur. I take it that these $\varkappa \varepsilon \varphi \dot{\alpha} \lambda \alpha \iota \alpha$ refer to extracts of decrees issued by the predecessors of Antoninus Pius, from whose reign this inscription seems to date (see below). In a Berlin papyrus the word seems to have been used with the same meaning. This
 $\sigma \tau \varepsilon \varphi \alpha v i \tau \alpha \iota$ by several Roman Emperors. It begins with a decree of Claudius, followed by a


[^52]the fact that in some fragments the remains of a short Latin sentence, separating two Greek documents, are preserved, seems to confirm my suggestion that the complete Leyden inscription consisted of several imperial decrees (or, rather, of the duvíhpapx of these). Now one should expect the original copies of these imperial decrees to have been preserved in Rome. If this is true, one may perhaps suppose that the Apollo temple, which I hold to be the place where the imperial $\gamma \varepsilon \gamma \rho \alpha \mu \mu \varepsilon v^{\prime} \alpha$ were kept, also has to be located in Rome. Hence I find it tempting to restore in fragment $\mathrm{C}: \bar{\varepsilon}] \nu \tau \widetilde{\varphi} \Pi \alpha \lambda \alpha\left[\tau\left[\mathcal{i}(\omega]^{1}\right.\right.$. I have to admit that there seems to be no evidence for the use of the Apollo temple on the Palatine as a kind of imperial archives. The only thing we know is that already during the lifetime of Augustus, the builder of the temple, it was used as an assembly place by the Senate and other associations over which the Emperor presided ${ }^{2}$; moreover a library formed part of the temple-complex ${ }^{3}$. On the other hand it is a fact that the imperial archives in Rome were called 'tabularium' or 'sanctuarium Caesaris' 4 . It was Th. Mommeen who as long ago as 1867 put forward the suggestion that this, 'tabularium Caesaris' perhaps was to be located in the imperial residence on the Palatine ${ }^{5}$. If my interpretation is correct, we may perhaps conclude that it was not the imperial residence but the Apollo temple on the Palatine where a record was kept of the more important imperial documents. In that case we also can do more justice to the expression 'sanctuarium Caesaris', mentioned by the ancient grammarians (see note 4). Since the Apollo temple has been built on part of the palace ground on the Palatine, next to the domus Augustana (see P-W, s.v. Palatium, col. 52 ff .), and since there existed a close relation between Augustus and Apollo (see e.g. P. Lambrechts, Augustus en Apollo, Gentse Bijdragen tot de Kunstgeschiedenis, XV, 1954, p. 85-124; La politique apollinienne d'Augustus et le culte impérial, La Nouvelle Clio, 1953, p. 65 ff.; J. Gagé, A pollon Romain, p. 530), it is conceivable that the expression 'sanctuarium Caesaris' indicates the Apollo temple on the Palatine.

May we infer from $\pi \rho] \varepsilon \sigma \beta \varepsilon v \sigma \alpha \dot{\alpha} \mu v v_{0}[s$ or $\quad$ i] in fragment B that the technitai have sent an ambassador to Antoninus Pius in order to ask for the $\dot{\alpha} v \tau i \gamma p a \varphi \alpha$ of the above mentioned decrees of his predecessors? ${ }^{6}$ In fragment $G$ the consuls of 150 A.D. seem to have been mentioned: M. Gavio Squilla Gallicano. Sex.Car]minio Vetere co(nsulibus); cf. A. Degrassi, I Fasti Consolari dell' Impero Romano, p. 152; in the next line we find the name of the contemporary emperor: An]toninus $A$ ug. In view of decre[vit? $]^{7}$ in 1.23 we may perhaps suppose that not only the $\dot{\alpha} v i-$ $\gamma_{p} \alpha \varphi \alpha$ of the older imperial decrees have been delivered to the $\tau \varepsilon \chi v \varepsilon i \tau \alpha \iota$ but that at the same time an accompanying decree of Antoninus was issued. I have no suggestion to offer as to the contents

[^53]of the $\mathrm{K} \varepsilon \varphi \dot{\alpha} \lambda \alpha \iota \circ \nu$, reproduced in fragments D and $\mathrm{E}^{1}$. The first $\kappa \varepsilon \varphi \dot{\alpha} \lambda \alpha \iota o \nu$ probably ends with $\dot{\varepsilon} \varkappa \pi \varepsilon \dot{\varepsilon} \mu \pi \varepsilon \sigma \theta \alpha l$, because there is a blank space after this word. A short sentence ending with H $\Lambda E I \Sigma$, the meaning of which escapes me completely, leads up to a new document which is perhaps an imperial letter: ' $\mathrm{E} \xi \tilde{\omega} v \varepsilon \dot{\varepsilon} \pi[\hat{\varepsilon} \mu \psi \psi \alpha \tau \varepsilon \dot{\varepsilon} \pi \iota \sigma \tau 0 \lambda \tilde{\omega} v$ or $\pi \rho \varepsilon \sigma \beta \varepsilon \nu \tau \tilde{\omega} v$ ह́ $\mu \alpha 0$ ov??]. Does the Roman Emperor interfere with the decisions made by the $\tau \varepsilon \chi \nu \varepsilon \tilde{\varepsilon} \tau \alpha \iota$ and does he eventually approve of them ( $\tau \dot{\alpha}$ है $\psi \eta \varphi \iota \sigma \mu \varepsilon ́ v \alpha \alpha u ́ p \iota[\alpha$ हİval])? A Latin sentence ends this letter: IS. EA. TEMPTET. II. AGIT. NON; perhaps: ne or si qui is ea(sc. decreta) temptet? Does the emperor (or the proconsul) emphasize here that it is forbidden to try to invalidate the $\dot{\varepsilon} \psi n \varphi \iota \sigma \mu \varepsilon \varepsilon^{\prime} \alpha$ of 1. I6? In Greek inscrip-



 dingly does it mean 'bis' and, if so, must we connect it with a Latin equivalent of $\dot{\varepsilon} \pi \iota \Psi \eta \varphi i \zeta \omega$ : 'if somebody tries to put to the vote this decree for the second time'? I cannot submit an interpretation of AGIT. NON. Unfortunately the name of the $\dot{\alpha} \nu \theta \dot{v} \pi \alpha \tau \sigma \varsigma$ (Fragm. DEFG, 1. I4, I8) is not preserved on the stone. There is no reason to suppose that the Servilius, mentioned in fragment $L$ is identical with this proconsul. In DEFG, 1 . I9 a reading $\left.\dot{\alpha} \rho \not \chi_{l}\right]$ réx $\quad$ ovoc seems reasonable; has this architect something to do with the repair of buildings which belonged to the $\tau \varepsilon \chi \nu \varepsilon \check{\iota} \tau \alpha \iota$ and might have been severely damaged by the earthquake which struck the coastal area of Asia Minor so heavily in 147/8 A.D. (cf. D. Magie, Roman Rule in Asia Minor, p. 632, 1492-3)?

In fragment K we find the rare word $\delta$ bowntıxós (L.S. 9 'controlling'; see also Preisigke, Wörterbuch, s.v.) and probably part of the words $\kappa \alpha \tau \alpha \kappa] \lambda i \sigma \varepsilon ⿺ \varsigma$ ('banquets' ${ }^{2}$ ) and $[\Pi] \alpha \nu \alpha \theta \eta \nu \alpha i o u s$ (which $\Pi \alpha v \alpha \theta \dot{\eta} v \alpha \iota \alpha$ are meant, remains obscure). Have we here a reference to a religious ceremony accompanied by 'banquets' ( $\alpha \alpha \tau \alpha \kappa \lambda i \sigma \varepsilon \iota \varsigma)$ ? Everything remains uncertain. In fragment $H$ we
 (of the Emperor and his oinoç). Do the letters EIITEY have something to do with ériv[ $\quad$ uү $\mu \alpha]$ or $\varepsilon \pi \pi \iota \tau \varepsilon \cup\left[\chi \chi^{\prime} \nu \tau \tau\right]$ and, hence, do they refer to privileges obtained from the emperor by ambassadors or by the $\pi \rho \varepsilon \sigma \beta \varepsilon \cup \sigma \alpha \dot{\alpha} \mu \varepsilon v o \varsigma / \iota$ mentioned in fragment B? It is well known that $\varepsilon \pi i \tau \varepsilon u \gamma \mu \alpha$ and $\dot{\varepsilon} \pi \iota \tau \cup \gamma \chi \dot{\alpha} \nu \omega$ have been frequently used in such contexts ${ }^{3}$. What is the meaning of the letters $H \Delta \Omega \Delta$ ? I confess that my first idea was that the word $\delta \omega \delta[\varepsilon \kappa \alpha]$ was mentioned and that we had here an allusion to the League of the Ionian cities. Unfortunately, however, in imperial times, and certainly in the time of Antoninus Pius, this league had 13 city members ${ }^{4}$; perhaps a mention of the $\Delta \omega \delta \varepsilon \varkappa \alpha \Theta \varepsilon \sigma^{\prime}$ occurs here? Fragment M : it is reasonable to suppose that fragment M, mentioning an " $\mathrm{A} \lambda \lambda 0$ x $\varepsilon \varphi \dot{\alpha} \lambda \alpha \iota \circ v$, has to be placed after fragment C which probably contained the first K $\varepsilon \varphi \dot{\alpha} \lambda \alpha \iota \circ v$. This $\ddot{\alpha} \lambda \lambda о$ к $\varepsilon \varphi \dot{\varphi} \lambda \lambda \alpha \iota \circ$ perhaps deals with financial affairs: $\delta \alpha \pi \dot{\alpha}] \nu \alpha \iota \varsigma \delta \eta \mu \circ \tau \varepsilon ́ \lambda \varepsilon \sigma \iota$

[^54](1. 6): does the Roman Emperor interfere here with the financial administration? It would be perfectly in accordance with the normal Roman practice ${ }^{\mathbf{1}}$; or have the ambassadors (fragment $\mathrm{AB}, 1$. 5) suggested imperial expenditure?
59. Smyrna? (Catalogue: 'Smyrna?'). Marble slab; broken at the top and the right side; L. o,36 m; W. $0,32 \mathrm{~m}$; Th. $0,06 \mathrm{~m}$; on the stone an inscription of thirteen lines; letters $\pm 0,01-0,012 \mathrm{~m}$; interlinear space $0,004-0,008 \mathrm{~m}$ (between 1.12 and $13: 0,02 \mathrm{~m}$ ); regular, thin script; small apices; ist century B.C.-Ist century A.D.; Inventory: I. 9I/8. 8; Photograph: Plate XI, 59.

```
    .. KOП. E|v.||
    \tauòv \delta'\varepsilonúp\varepsilon0\varepsilońv\tau[\alpha ---
    \delta\etav\alphapí\omegav \varepsilońx\alpha\tau[oेv...
    \lambda\varepsiloń\gamma\omegav \varepsiloń\omegav\tilde{\eta}\sigma0\alpha[l---
x\alphai \deltal\alphaү\rho\alpha\varphi\tilde{\eta}s \tau[
    \varepsiloṅ\xi \varepsiloṅx\alpha\sigma\tau\tilde{\eta}\varsigma \varphiu\\tilde{n}[\varsigma-.-
    i\varepsilonp\varepsilonũ\sigma\iotav \delta\iotax\alphal[---
    \tau\omega\nu \grave{\xi}\xi{\mp@code{OU \pi\alpha\rho\alpha\chi\omega\rho[\varepsilon⿺辶\nu}\mathrm{ or }\tilde{\eta}\sigma\alpha\iota---
    \pi\varepsilon\varphi\cup\tau\varepsilon\cup\mu\tilde{́v\alpha\varsigma \dot{\alpha}[--}
IO \lambda\alpha\mu\beta\alphá\alphav\iotav \varepsiloṅx\alpha\tau[\partialेv-.-
```



```
    \triangleIDA\XiETEME vac.
    'E\pii \Gamma\rho\alphav\iota\alphavoũ MH[
```

Apparently we have here a document concerning a lea ${ }^{\mathrm{S}} \mathrm{e}$ of temple land; $\dot{\varepsilon} \omega v \tilde{r}_{i} \sigma \theta \alpha \iota$ (1. 4) and $\pi \alpha \rho \alpha \chi \omega \rho \tilde{\eta} \sigma \alpha \iota(1.8)$ are words which one might expect to find in such inscriptions. That the land in question is temple land may perhaps be inferred from the mention of priests (iعpeũow) in 1. 7. П $\alpha \rho \alpha \chi \omega \rho \varepsilon i ̃ \nu$ often occurs in the inscriptions from Olymos concerning the leases of the land of Apollo ${ }^{2}$ and there denotes the act of subletting land by the person who has rented it from the temple of Apollo, i.e. from the people of Olymos: a very clear example in BSA, XXII, 1916-I9I8, p. I95 ff., n. II, col. I, I. Io/II: the woman who rents the land is allowed to sublet it:


[^55] of cutting trees or vines of the temple land. For the use of evpiox $\omega$ in the above mentioned

 Hellenica, VII, p. 153, n. 7; for the use of eupíaxouat in this sense see also Preisigke, Wörterbuch, s.v.). I do not know whether the man who cuts down the trees or vines, can be identified with the tenant. If so, our inscription has a parallel in three inscriptions recently discovered by G. E. Bean in Amos and containing the numerous provisions of a lease of temple land by the zotvóv of the Amians and three iepouvá $\mu$ оves ${ }^{1}$. In one of the clauses of these inscriptions it is explicitly stated that tenants are not allowed to cut wood on the temple property. If they do, they are liable to a fine of 3000 drachmes ${ }^{2}$. From the mention of puiai in 1.6 one may perhaps conclude that the lease has been jointly issued by a town and the priests of the god to whom the land belongs. In that case the Amos inscriptions again form a parallel ${ }^{3}$.

The $\delta \iota \alpha \gamma \rho \alpha \varphi \eta^{\prime}(1.5)$ is perhaps the contract made between the tenant and the lessors, though in the Amos inscriptions $\sigma u \gamma \gamma p \alpha \varphi \eta^{\prime}$ has been used for this purpose. For a possible parallel I point to an inscription from Cos, $\mathrm{BCH}, \mathrm{XVII}, 1893$, p. 208-209, where the editor interprets this word as 'règlement' (relatif à la fête); see also the examples, quoted by P. M. Fraser, Bullet. Soc. Arch. d'Alex., XL, 1953, p. 43, note 2; for the interchangeability of $\sigma u \gamma \gamma p a \varphi \eta$ ńn and $\delta \iota \alpha \gamma \rho \alpha \varphi \eta$, see also Michel, Recueil, n. 589, 1. 15/16 and 595, 1. $2 / 3$.

In 1. 3 and 1. io a sum of a hundred denarii is mentioned. If my interpretation is correct, this is the fine to be paid by the persons cutting the trees or vines: 1. 2-3: 就 $\delta^{\prime}$ 'úps $\theta \dot{\varepsilon} v \tau[\alpha$ ú $\pi o$ ódıxov


 VI, p. 14; 1. 4: $\lambda \varepsilon ́ \gamma \omega \omega$ : perhaps $\alpha ้ \tau \tau / /] \lambda \varepsilon ́ \gamma \omega v$ ? ; see Jahresh., XXVIII, 1933, p. 219, 1. 53 ff . and p. 22 I, 1. 54 ff. In 1.9 we may perhaps restore: $\dot{\alpha}[\mu \pi \varepsilon ́ \lambda o u c]$ or $\dot{\alpha}\left[\mu \pi \varepsilon \lambda \dot{\delta} \delta \alpha_{\zeta}\right]$.
L. I2: The stone gives $\Delta \mathrm{I} \Delta \mathrm{A} \Xi \mathrm{ETEME}:[\hat{\varepsilon}] / \delta \dot{\delta} \delta \alpha \dot{\xi} \xi \tau \varepsilon \varepsilon^{\prime} \mu \varepsilon$. These words can, I think, only be accounted for on the assumption that this inscription contained a letter from a king or high official (and not a 'Pachturkunde' in which one expects the third person to be used); if we $\operatorname{read} \Delta \mathrm{I} \Delta \mathrm{A} \Sigma$ we are left with the form $\varepsilon \tau \varepsilon \mu \varepsilon$ which, then, must be taken to refer to the practice of xó $\pi \tau \varepsilon \iota \nu$ mentioned in $1 . \mathrm{I}^{4}$; if this is admitted, $-\delta \iota \delta \alpha \varsigma$ perhaps could be the acc. plur. of the object cut down by the evildoer; I must confess that I have no suggestion to make on that point. Should we perhaps read: $\dot{\alpha} \mu \pi \varepsilon] /<\lambda>i ́ \delta \alpha \varsigma ̣$ é $\tau \varepsilon \mu \varepsilon$ ?
 has not yet been finished, while $\dot{\alpha} v \dot{\alpha}$ implies that a completely new contract has to be made; for é $\pi \iota \mu \iota \sigma 0$ ouv and $\dot{\alpha} v \alpha \mu \iota \sigma \theta$ oũv see the acute remarks of H. Lattermann in Ath. Mitt., XXXIV, igo9, p. 372. Hence SokoLowski is not justified in adducing this é $\pi \alpha v \dot{x} \pi \rho \alpha \sigma \iota \varsigma$ as evidence for his interpretation of the érímpaoıৎ of priesthoods in Erythrae (Syll ${ }^{3}$., IOI4).
${ }^{1}$ Fraser-Bean. op.cit., n. 8, 9, 10, p. 6-20.
 $\varepsilon ́ x$ тоũ $\chi \omega p i o u \mu \gamma \theta \varepsilon ́ v$, and A. Wilhelm's remark: 'Pachtverträge pflegen für die Schonung des Baumbestandes Sorge zu tragen', Jahresh., XXVIII, 1933, p. 209.
${ }^{3}$ op. cit., p. 13 and 19.
${ }^{4}$ For the use of $\tau \varepsilon \varepsilon \mu \nu \omega$ see e.g. R. Herzog, Heilige Gesetze von Kos, Abh. Preuss. Akad., 1928, Phil.-
 this text has been reproduced by A. Wilhelm, Griech. Inschr. rechtl. Inhalts, p. 3.
 could be identified，more perhaps could be said about the provenance of this stone．

60．Smyrna？（Catalogue：＇Smyrna＇）．White marble fragment；broken at all sides；L．o， 135 m ；W．o， 13 m ； $\mathrm{Th} . \mathrm{o}, 04 \mathrm{~m}$ ；on the stone an inscription of seven lines；letters $\pm 0$, or m ；interlinear space $\pm \mathrm{o}, 006 \mathrm{~m}$（between 1． 6 and $7 \pm 0,015-0,017 \mathrm{~m}$ ）；slight apices；A；first century A．D．？；Inventory：I．1900／I．29；Photograph： Plate XI， 60.

> . AIOEMAPKOYY NTINA vacat
> \AIOEMAPKOYYIO NTINA vacat
> 5 - ГAIOY YIOEM $\Omega A A$
> KIOYYOEKPO Yミ
> YIOEŞOYBOY

This inscription probably contained a list of Roman citizens in Smyrna（or some other city of Asia Minor）；for each man the name of the tribus to which he belonged has been added：

 $\left.-\Lambda_{0}\right]$ uxiou viòs Kpouq［ $\left.\tau 0 u \mu i v \alpha\right]$ ；1．7：$\Sigma_{\text {oußoũ }[\rho \alpha] \text { ．As far as I know，these tribes are not so far }}$ attested in Smyrna．

61．Smyrna？（Catalogue：＇Smyrna＇）．White marble fragment；broken at all sides，except the left；on the stone an inscription of eight lines；letters $\pm 0,01 \mathrm{~m}$ ；interlinear space $0,005-0,007 \mathrm{~m}$ ；strong apices； imperial times（2nd cent．A．D．？）；Inventory：I．1900／1．27；Photograph：Plate XII，61．

> 'Eprorévns ЕФН
> Eixśбьos $\leftrightarrow$ TAT[८బvós?
> 人о. 'Ioú入los Oủsíß[los
> Mo. Tórvios Me入i
> 5 Mevexpá $\tau \eta s \leftrightarrow \mathrm{~T}[$

> Теєцохра́тクラ $\leftrightarrow$
> $\mathrm{T}^{-}{ }^{-}$

We have here a fragment of a list of names（perhaps of ephebes？see 1．I）．
L．I：sै $\varphi \eta[\beta \circ \varsigma$ ？The name＇Ix́śotos seems to have been rather popular in Smyrna；see Cadoux， Ancient Smyrna，p． 150 and CIG 3217；for another Tóvvoos in Smyrna，see CIG 3162，1． 25.

62．Smyrna（Catalogue：＇Smyrna＇）．White marble fragment；broken at all sides；L．o， 20 m ；W．o， 19 m ； Th．o，047 m；on the stone an inscription of ten lines；letters o，or m（in $1.40,015 \mathrm{~m}$ ）；interlinear space o，004 m （between 1． 3 and 1． 4 o，oI3 m）；strong apices；Roman period（2nd cent．A．D．？）；Inventory：I．1900／r．28； Photograph：Plate XII， 62.

$$
\begin{aligned}
& \text {---ı Н̄PXĔ Xı ... }
\end{aligned}
$$

> - - - І̆ЁРОІ̄ŎMĔ $\Lambda H^{T}$ - . -
> -- $\Delta$ OГМАТНГВOY $\Lambda H] \Sigma K A I T O Y \Delta H M[O Y-. \cdot E \Pi E I \Delta H$
> 5 -- APTEMI $\Delta \Omega$ POY --

```
            -- - XEIP_OTONHMENONAPX[ONTA ---
-- - IOYEYAN\DeltaPOY Y[ION or ПOГPAMMATEYONTO\Sigma? - -
        --- OI\SigmaIANOYAPIA--.-
- - EYKO\Sigma?]MIA\SigmaTOYBP (?)
Io T\Omega\DeltaH
```

Lines I－3（or 2－3 at least）seem to be metrical．From 1． 4 it would seem to follow that we have here the remains of an honorary decree（ $\tau \tilde{\eta} \varsigma \beta \circ u \lambda \tilde{\eta}] \varsigma$ к $\alpha i$ тoũ $\delta \dot{\eta} \mu[o u]$ ）．L．I ：í $] \pi \tilde{\eta} \rho \chi \varepsilon \chi \rho[$ e．g．； 1．3：presumably：тоũ］iєроі̃o Mé $\lambda \eta \tau[0 \varsigma$ ．The Meles is the main river of ancient Smyrna；the form iepoĩo Mé̀ $\eta$ ros is presumably a poetic reminiscence；in one of the Homeric Epigrams（IV，1．6）

 $\tau 0 \xi^{\prime}$ ；see C．J．Cadoux，Ancient Smyrna，p．Io ff．，for the importance of the river Meles in Smyrna；why the Holy Meles is mentioned in the first part of this decree，remains obscure because of the fragmentary character of this text；for the worship of River Gods see e．g． L．Robert，Hellenica，IX，p． 50 ；X，p． 90 ff．；Hesperia，XVII，1948，p．35，n．I8；F．Sokolowski， Lois sacrées ．．．．，n． 25 and 29；Imhoof－Blumer，Fluss－und Meergötter auf griechischen und römischen Münzen，Revue Suisse de Numismatique，XXIII，1924，p． 173 ff．；for the name ＇Iavouxpia（－tos）see CIG 9614 and L．Robert，Et．Anat．，p．225．The fact that the Meles is mentioned here，makes it certain that this inscription comes from Smyrna．

63．Smyrna？（Catalogue：＇Smyrna＇）．Marble fragment；broken at all sides；L． $0,145 \mathrm{~m} ; \mathrm{W} .0,145 \mathrm{~m}$ ； Th．o，03I m ；on the stone an inscription of thirteen lines；letters $0,005-0,006 \mathrm{~m}$ ；interlinear space very small； no apices；pi：with unequal legs；omicron：at the top of the line；A：with right cross－bar；early Hellenistic period；Inventory：LKA，II92；Photograph：Plate XII， 63.

$$
\text { -- - E N T }-.
$$

．－ENTSIE］MHPOL $\Theta E N[X P O N \Omega I-$.
－－］EГKAITOY $\Delta$ HM［OY－－
－－．－］IHさANHMEPA［－－
5
－－－］NHこKAINEAこTO［－－－ －．－T］HIПP $\Omega$ THIBOY $\Lambda H \Sigma[\ldots$
－－－］MATATAEKTE．E［－－－
－－－］EIANAГNSNAITOY［さ－－－
－－$\Delta$ O？］YNAITHNDIAXEIPOTON［IAN－－
－－－${ }^{-}$MENON ．AIDIONTO［－－
－－］ 1 EKATONOT $\Omega$［－－－
Y $\Sigma A E \Pi E P \Omega[$ T
EI $\Sigma$

 XII，1888，p． 362 ff．，n．6，1．14－15（ $=$ BCH，XXXVII，1913，p．169／170，n．5），L．Robert， Hellenica，VII，p．175，1．96；in Inschr．von Magnesia，n．100，b，1．30／31 $\pi \alpha \rho \alpha \nu \alpha \gamma \iota \gamma \nu \omega \dot{\sigma} x \varepsilon \iota v$ occurs in the same meaning；in some places an $\alpha v \alpha \gamma v \omega ́ \sigma \tau \eta s ~ \tau o u ̃ ~ \delta \dot{\eta} \mu o u$ is attested；see Jahresh．，XXVIII，
 see A．Wilhelm，Beiträge zur Griech．Inschriftenkunde，p．285，37I，note 2；＇Ap义．$\Delta \varepsilon \lambda \tau$ ．，VII，

1921/1922, p. 282 ; BCH, LX, 1936, p. 20; Paton-Hicks, Inscriptions of Cos, 367,368 ; l. 10: $\delta \varepsilon \delta o]$ Y $\mu$ évov? It is tempting to read: ${ }^{\prime} \delta \delta \iota o v$ and to suppose that the decree has to be valid for ever; however, between the N and the A there is space for one letter; at first sight one might think that it was a $\Pi$ but since $\pi \alpha i \delta i o v ~ d o e s ~ n o t ~ s e e m ~ t o ~ m a k e ~ s e n s e ~ i n ~ t h i s ~ c o n t e x t, ~$
 unknown where this inscription comes from; accordingly, it is impossible to restore the name of the officials (1.8) who are entrusted with the $\dot{\alpha} v \alpha \gamma v \tilde{\omega} v \alpha \iota$ of the $\psi \eta \varphi i \sigma] \mu \alpha \tau \alpha$ (1.7); or is it better to restore: $\tau o \dot{\cup}[\varsigma \delta \dot{\varepsilon} .$. and to connect these officials with the $\delta<\alpha \chi \varepsilon \iota \rho \circ \tau \circ v[i \alpha$ mentioned in 1. 9? l. 12: a form of $\varepsilon \pi \varepsilon \rho \omega \tau \tilde{\alpha} v$ ? For the meaning of this verb see L. Robert, BCH, LIX, 1935, p. 470.
64. Smyrna? (Catalogue: 'Smyrna'). Marble fragment; broken at the left side; L. $0,45 \mathrm{~m}$; W. $0,38 \mathrm{~m}$; Th. $0,035 \mathrm{~m}$; on the stone an inscription of six lines; letters $0,035 \mathrm{~m}$; interlinear space $0,02 \mathrm{~m}$; Roman period; Inventory: LKA, II8I; Photograph: Plate XII, 64.
]AKAITAY ПOMNH

|  |  |
| :---: | :---: |
|  | ]AMOTOYTI |
|  | j $\triangle$ IAZ $\Omega$ SMA |
| 5 | ]HГITOYェYNE |
|  | $\Delta \mathrm{PIOY}--\Pi \mathrm{O}] \Lambda$ EIT $\Omega \mathrm{N}$ |

$\Delta \mathrm{PIOY}--\Pi O] \Lambda E I T \Omega N$


1. 4: $\delta \iota \alpha ́ \zeta \omega \sigma \mu \alpha$ : see TAM, II, 2, 408; CIG(add.) 2755.
2. 5: These letters baffle me: the reading is beyond doubt.
3. Tralles (Catalogue: 'Smyrna'). Marble slab; broken at all sides except the left; L. o, $36 \mathrm{~m} ; \mathrm{W} .0,23 \mathrm{~m}$; Th. $0,05 \mathrm{~m}$; on the stone an inscription of twelve lines; letters $0,02 \mathrm{~m}$; interlinear space $0,01 \mathrm{~m}$; regular script; strong apices; Roman Times (Ist-2nd cent. A.D.); Inventory: I. 93/8. 8; Photograph: Plate XII, 65.

Bibliography: A. M. Contoléon, REG, XIII, 1900, p. 501, n. $12^{\text {I }}$; M. Pappakonstantinou, AI TPA $\Lambda \Lambda E I \Sigma$, p. $60, \mathrm{n}$. IOI ${ }^{2}$.

. $\Lambda$ AY YIANO[<br>Перілаоя $\triangle$ AMAY<br>'A $\gamma \rho 0$ í $\tau \alpha \varsigma * P N$ 'A $\nu \tau \omega[$ petvos * $\rho$ ' 'Avtculo 0 [<br>5 入оs * PKA 'Apхци [<br>Mévavסpac ఆzod[<br>ఆعoठ́́pou xai Mev[<br>x $\alpha$ доu $\mu$ ह́vou Mnt [<br>$\dot{\varepsilon} \varphi \varphi^{\prime}$ oļ oí $\mu u ́ \sigma \tau \alpha l ~ \dot{\alpha}[$<br>Io vol $\tau 0 \dot{S} \varsigma \not{ }^{\alpha} v \delta \rho \alpha s[$<br><br>- ñ $\rho$ òs tòv $\theta$ eòv[

1 'Plaque de marbre brisée de tous côtés ( $0,36 \times 0,25 \times 0,04$ ); elle m'a été remise par feu Demosthène
 only MH; in 1. 12: . $\pi$ jpòs etc.



The inscription shows that a number of people, parts of whose names appear in 1. I-8, gave financial contributions to a group of $\mu \dot{\prime} \sigma \tau \alpha \mathrm{c}$. Lines $9-12$ may help to define the exact length of the lines. In 1. 9 ( $\varepsilon \varphi^{\prime}$ oics) the $\mu \dot{\prime} \sigma \tau \alpha \iota$ apparently begin the statement of the grounds for the honours they bestowed on their benefactors. The lost part at the bottom undoubtedly would have elucidated the nature of these honours. L. 9-12 may be restored as follows: '̇ $\varphi$ 'ols
 [ $\varepsilon \cup \mathfrak{c} \subset \beta \varepsilon i \alpha]$ ].

This construction occurs frequently in inscriptions, although $\dot{\alpha} \pi o \delta \dot{\varepsilon} \chi \circ \mu \alpha \iota+$ acc.rei ( $\tau \iota$ ), instead of acc. pers. ( $\tau \iota \alpha \dot{\varepsilon} \pi i)$ was more popular. In an inscription from Iasos we read:
 etc. ${ }^{1}$; see also Syll. ${ }^{3}$, IIO4, 1. 27 ff. In the famous Opraomas-inscription from Rhodiapolis
 غ́ $\pi \varepsilon \delta \varepsilon i \xi \alpha \tau \circ{ }^{2}$.

The notions $\varphi i \lambda о \tau \iota \mu i \alpha$ and $\varepsilon \dot{\jmath} \sigma \varepsilon \beta \varepsilon i \alpha$ are bearing upon the feelings of the benefactors towards the mystai and the god; they occur very frequently, e.g. in the inscriptions from the temple of Zeus Panamara ${ }^{3}$. Lines $9-12$, if restored in the above mentioned way, consist of $21 / 22$ letters each. This may be considered as the average length of all the other lines. We may now turn to lines I-8: L. I is too fragmentary to be restored successfully; the name K is quite common; in 1.2 we find the name of $\Pi \varepsilon \rho^{\prime} \lambda \alpha o s, \Delta \alpha \mu \tilde{\alpha}$; both names are normal, $\Delta \alpha \mu \tilde{\alpha}$ being a genitive of $\Delta \alpha \mu \tilde{\alpha} \varsigma$; the remaining upsilon presents some difficulties. Assuming that in the lost part of this line room must be postulated for a denarius-sign + number and 'A $\begin{gathered}\text { poícos 'praenomen (e.g. K } \lambda \text {.), we can restore } \pm 6 \text { letters after the Y. Is it possible that a }\end{gathered}$ second name of $\Pi \varepsilon \rho i ́ \lambda \alpha o \varsigma ~ s t o o d ~ i n ~ t h i s ~ g a p ~(e . g . ~ ' Y[\gamma \varepsilon i v o c]) ? ~ Y[i o c] ~ o r ~ Y[i \omega v o ́ c] ~ s e e m ~ i m p r o b a b l e, ~$ because in this inscription a single genitive has been used to denote the filiation. The letters * PN in 1.3 can be explained in two ways: 1 . Agroitas gave 150 ( $\rho^{\prime} v^{\prime}$ ) denarii; in this case the
 [viog].

The following arguments can be put forward in favour of the first interpretation.
a. The abbreviation N. for Nou $\boldsymbol{e}^{\rho} \rho \iota o s$ does not occur in inscriptions from Asia Minor; see our n. 8, where Noupéploş is written.
b. In 1. 4 another Antonius is mentioned without praenomen.
c. The contributions are mentioned in order of magnitude; this occurs frequently ${ }^{4}$.

Arguments for the second possibility are: a. N., as abbreviation of N (ou $\mathrm{c}_{\mathrm{p}}^{\mathrm{p}} \mathrm{o}_{\circ}$ ) , occurs in an inscription from Syracuse ${ }^{5}$; theoretically, then, it remains possible that the same abbreviation was used in Asia Minor. b. In this way three contributions of equal magnitude are mentioned. It seems difficult to decide, but I am on balance inclined to prefer the first interpretation,

[^56]i.e. * $\rho^{\prime} \mathbf{v}^{\prime}$ 'Avtć[vios]. After 'Avcó[vics] there is room for $\pm 4$ letters: [Kevoó-]/ or [Bıxió]/pelvos

 the latter name is obviously non-existent. The remainder of the line probably contained a denarius sign and number (e.g. * $\rho^{\prime}$ ) and Menandros' first name.

It seems possible to propose a restoration of J. 6-8. Menandros gave a certain amount of money; the letters which follow, $\Theta \varepsilon o \delta---$, are probably part of the genitive $\Theta \varepsilon \sigma \delta[\omega \rho o u]$; this leaves room for 5 more letters in the line; in 1.7 and 8 we obviously have the remnants of a series of genitives; for $\alpha<\lambda$ дounévou in 1.8 seems to relate to a genitive, of which the letters Mev (1.7) are the beginning. The following text may thus be plausibly suggested: Mévavopos $\Theta$ eoo $\boldsymbol{\delta}^{-}$
 gave the money on behalf of himself and his sons $\Theta \varepsilon \dot{\delta} \delta \omega \rho o s$ and Mévav $\delta \rho o s$. To prevent any possible confusion between the father and his son Menandros, the latter got a cognomen, viz. $\mathrm{M} \eta \tau[\rho \dot{\rho} \delta \omega \rho \rho \zeta ?]$. In the case of young Theodoros there was no reason to give a cognomen to him, because his grandfather either lived elsewhere or had died already. Numerous parallels could be adduced for this restoration, among them e.g. an inscription from Cnidus, which


If we fill the gap in 1.6 in the above way, this line will contain twenty-four letters, that is to say, two more than the remainirg lines; however, this is less objectionable than to omit кoi which we can hardly miss here. 'E $\pi \iota \kappa \alpha \lambda$ oú $\mu$ Evos is frequently used to designate a double name. R. Calderini has listed various words used for that purpose, with special reference to the Egyptian material ${ }^{2}$. On the basis of this list one may choose between a) $\dot{\pi} \pi\llcorner x \alpha \lambda o u \mu \mathrm{Evos}$





Therefore a restoration [roũ]/ $\alpha \alpha \lambda o u \mu \varepsilon ́ v o u ~ w o u l d ~ a l s o ~ b e ~ a ~ d i s t i n c t ~ p o s s i b i l i t y ~ ' ~ T h e ~ M u s e u m-~$ Catalogue as usual notes the provenance of the inscription as Smyrna. In this case, however, we are entitled to reject this information, because both Contoléon ${ }^{5}$ and Pappakonstantinou attribute it to Tralles. It seems impossible to ascertain which god it was who was worshipped by these $\mu \dot{\delta} \sigma \tau \alpha{ }^{6}$. Finally the text of the inscription in its restored form runs as follows:

[^57]$[\mathrm{K}] \lambda \alpha u \delta \iota \alpha v o ̀[s \quad+\quad 12 l$.
Пعрí入коя $\dot{\Delta} \alpha \mu \tilde{\alpha} ' Y[\ldots . . . *$. . .

peıvos * $\rho^{\prime}$ 'Avтக́vıo[s . . . . . .]

Mévavסpos ఆeod[由́pou xaì únèp]
@عoठஸ́pou x $\alpha$ Mev[ג́vסpou тoũ]
к $\alpha \lambda$ оu $\mu$ ह́vou $\mathrm{M} \eta \tau[$ [po $\delta \omega ́ p o u$ e.g. * .]
'́ $\varphi$ ' ols oi $\mu \cup \dot{\sigma} \sigma \tau \alpha \iota \dot{\alpha}[\pi \circ \delta \varepsilon \chi o ́ \mu \varepsilon-]$
IO vol $\tau 0$ ò́s $\ddot{\alpha} v \delta \rho \alpha c ̧[\hat{\varepsilon} \pi i ̀ \tau \tilde{n} \pi \rho o ̀ s]$



## APPENDIX I

## THE JANSSEN-INSCRIPTIONS

## L. J. F. Janssen: Musei Lugduno-Batavi Inscriptiones Graecae et Latinae, Lugduni Batavorum, 1842

This publication contains the following inscriptions; I have added references to the Corpora and, in special cases, to a few other publications:
Tabula I (Athens)
$=\mathrm{IG}, \mathrm{Il} / \mathrm{III}^{2}, 2492$ (Syll. ${ }^{3} 966$ ) ; The Antiquaries Journal, XXXVI, 1956, p. 172 ff., espec. p. 180, n. I ${ }^{1}$ [Photograph: Plate XIII, Tab. I].
Tabula II (Smyrna)
Tabula III, I (Delos)
Tabula III, 2 (Athens)
Tabula IV, I (Athens)
Tabula IV, 2 (Rhodes)
Tabula IV, 3 ('ex Italia')
Tabula IV, 4 (Melos)
Tabula V, I (Delos)
$=$ CIG, 3140 [Photograph: Plate XIII, Tab. II].
$=$ A. Wilhelm, Neue Beiträge, IV, p. 20 ff .
$=1 \mathrm{G}, \mathrm{II} / \mathrm{HI}^{2}, \mathrm{I} 848$.
$=$ A. Wilhelm, loc. cit., p. $20 \mathrm{ff} .{ }^{2}$.
$=$ CIG, 2526 and IG, XII, I, 32.
$=\mathrm{CIG}, 6 \mathrm{I} 88$.
$=\mathrm{IG}, \mathrm{XII}, 3,1077$ (see Ath. Mitt., XV, I890, p. 246).
= CIG, 2285 b; Inscriptions de Délos, n. I710.
Tabula V, 3 (Thera)
$=\mathrm{IG}, \mathrm{XII}, 3,820$.
Tabula, V, 4 ('Thessalonica
$=\mathrm{CIG}, 1976^{3}$.
repertus')
Tabula V, 6 (Smyrna)
$=$ CIG, 3274.
Tabula V, 7 (Smyrna)
$=$ CIG, 3275 (see the present publication, Ch. I, n. I).
Tabula V, 8 (Smyrna) $=$ CIG, 322I ${ }^{4}$; Jahrbuch, XX, 1905, p. 129, abb. 23.
${ }^{1}$ On the legal problems raised by this document see M. I. Finley, Studies in land and credit in ancient Athens, 500-200 B.C., passim (see s.v. the index on p. 430); see also Arch. f. Pap. Forschung., XI, 1935, p. 193, 212.
${ }^{2}$ The inscriptions on Tabula III and Tabula IV, I have not been published in IG and Inscriptions de Délos. This is probably due to the fact that in Janssen's publication Tabula III is said to be from Athens, while Tabula IV, I is said to come from Delos (this mistake has already been noted by Janssen in his Corrigenda). The editors of IG and Inscr. de Délos seem to have been misled by this information, which is obviously wrong. It is on the contrary readily clear that Tabula III comes from Delos and Tabula IV, i from Athens (see Wilhelm, op.cit.).
${ }^{3}$ L. Robert, however, showed convincingly (Ét. Anat., p. 444) that this inscription is the same as that published in CIG under n. 3645 (Lampsacus), which reads: 'Küpos 'A $\pi 0 \lambda \lambda \omega v i ́ o u ~ \tau \grave{\nu} v \tau \alpha \varphi \grave{\eta}$ etc.'. Janssen's

 scription is complete; the first line is [ K ]upos etc.
${ }^{4}$ Boeckh printed $\Lambda \dot{\sigma} \sigma \sigma \iota v$, instead of $\Lambda \dot{\prime} \sigma \varepsilon \iota v$, which is quite clear on the stone. Bоескн's erroneous reading may be explained by the fact, that there is only a slight difference between C and $\epsilon$ on the stone. I do not understand Boeckh's remark: ' $\Lambda \dot{\prime} \sigma \sigma \iota v$ videtur praestantior lectio esse: certe $\Lambda \dot{\prime} \sigma \varepsilon \iota \nu$ valde impeditum est'. ムúбeเv ( = ムúबıv) is perfectly straightforward: it is an acc. of $\Lambda \dot{\sigma} \sigma \iota s$, a well known name.

Tabula V， 9 （＇inter Sunium et
Portum Phalerum＇）$=$ CIG， 767 ；IG，II／III ${ }^{2}, 7423$.
Tabula V，Io（＇incertae originis＇）$=$ CIG， $6950^{1}$ ；a photograph of the stone apud J．H． Holwerda，Een Romeinsche Sarcophaag uit Simpel－ veld，Oudheidk．Meded．，Suppl．by N．R．，XII， 193I，p．40，afb．3I；see also Jahrbuch，XX，1905，

Tabula VI，I（Tenedus）
Tabula VI， 2 （Thessalonica）
Tabula VI， 3 （Smyrna）
Tabula VI， 4 （Aegina）
Tabula VI， 5 （Smyrna）
Tabula VI， 6 （Smyrna）
Tabula VI， 7 （Smyrna）
Tabula VI， 8 （Smyrna）
Tabula VI， 9 （＇prope Athenas＇）
Tabula VII，I（Melos）
Tabula VII， 2 （＇in via quae
Athenis Thebas ducit＇）
Tabula VII， 3 （Smyrna）
Tabula VII， 4 （Smyrna）
Tabula VII， 5 （Smyrna）
p．137，abb． 28.
$=$ CIG， 3585 （not in IG，XII，2）．
$=\mathrm{CIG}, \mathrm{I} 99 \mathrm{I}$ ．
$=\mathrm{CIG}, 3395$.
$=$ CIG，932；IG，IV， $100=\mathrm{IG}, \mathrm{III}, 307 \mathrm{I}=\mathrm{IG}, \mathrm{II} / \mathrm{III}^{2}$ ， II 069.
$=$ CIG， 3229 ．
$=$ CIG，3297；Jahrbuch，XX，1905，p．78，abb．I5．
$=$ CIG，3338；Jahrbuch，XX，1905，p．52，abb． 6.
$=$ CIG， 3342 （see Mnemosyne，IV，1875，p． 347 ff ．）．
$=\mathrm{IG}, \mathrm{II} / \mathrm{III}^{2}$, II933．
$=\mathrm{CIG}, 2432$ ；IG，XII，3，II20．
$=\mathrm{CIG}, 6 \mathrm{II} ; \mathrm{IG}, \mathrm{II} / \mathrm{III}^{2}, 58 \mathrm{I} 6$ ．
$=$ CIG， $3168^{2}$ ；a photograph apud J．H．Holwerda， op．cit．，p．40，afb． 30.
$=\mathrm{CIG}, 3353^{3}$ ；a photograph apud J．H．Holwerda， op．cit．，p．39，afb． 29.
$=$ CIG， $3367^{4}$［Photograph：Plate XII，Tab．VII，5］．

[^58] relief see also Rev．Arch．，XX，p．237；see also K．Keil，Philologus，XVI，1860，p．34－37，who assigns this inscription to one of the＇Dorian＇islands，viz．Nisyros or Rhodes，on rather weak onomastic grounds． JANSSEN＇s reading［K］A $\Lambda \Lambda O \Phi A N H \Sigma$ is in my view certainly right．KEIL＇s suggestion［ $\Delta$ ］A［M］OФANH $\Sigma$ is superfluous．

${ }^{2}$ In this inscription which is said to come from Smyrna a certain Herodotus，son of Antialcidas，and his $\pi \alpha \rho \alpha \pi \rho \cup \tau \alpha \dot{v} ⿺ 𠃊 ⺊ 口 \begin{gathered}\text { are mentioned．As far as I know these officials are not attested in Smyrna（except in CIG 3I68）．}\end{gathered}$ Since inscriptions recording $\pi \alpha \rho \alpha \pi \rho u \tau \alpha \dot{\nu} \varepsilon \iota \zeta$ have been found in Teos（see BCH，IV，I880，p．164／65，n． 2 I and p． $175, \mathrm{n} .35$ ），it is perhaps not unreasonable to assume that the Leyden inscription also comes from Teos．
${ }^{3}$ In l．i Janssen read［M］$\quad$ vódotos etc．；the M，however，is visible．In 1.2 the stone shows the $u$ of Janssen＇s M $\eta$ voob $60[\mathrm{u}]$ quite clearly；the same is true of the letters $\Delta \eta$ of［ $\Delta \eta] \mu \eta \tau \rho i \alpha$ ；Janssen＇s square brackets are superfluous；see also Bоескн＇s transcription．

4 Boeckh＇s transcription runs as follows：

$$
\begin{array}{rl}
H \alpha \tau p \delta \delta \omega \rho o s & \mathrm{M} . \\
& \mathrm{T}^{\circ} \mathrm{N}
\end{array}
$$

In his commentary，however，he expressed his doubt as to the correctness of this reading：＇II non videtur prorsus certum esse ．．．Fortasse legendum＇I $\alpha$ тpó $\delta \omega \rho \circ$ द ．．$\therefore$ J JANSSEN transcribed：

$$
\begin{gathered}
H \alpha \tau \rho \hat{\delta} \delta(\omega) \rho \circ \varsigma \\
{[\bar{\varepsilon}] \tau \tilde{\omega}[\nu]} \\
{\left[\mu^{\prime}\right] \alpha^{\prime}}
\end{gathered}
$$

My own reading，which I propose with hesitation because of the bad state of the inscription，is：

$$
\begin{array}{r}
M \alpha \tau \rho \sigma \delta \omega \rho o s \\
M \alpha- \\
\tau \rho \tilde{\alpha}
\end{array}
$$

Tabula VII, 6 (Smyrna)
Tabula, VII, 7 (Athens)
Tabula VII, I2 (Athens)

Tabula VII, 14 ('Quod ex Italia olim attulit J. DE Witt') = IG, XIV, 2175.

A few inscriptions of JANSSEN's collection, for one reason or another, have not been inserted in the Corpora or in any other important publication. For the sake of convenience I give these texts now:

1. Tabula V, 2 : 'in cippo marmoris caeruli, Smyrna, ut videtur, advecti'. Inv. Pb. 24.

Janssen gave the following description: 'Anaglyptice insculptus est: puer nudus, cui caput obtectum triangulari tegmine, humeroque sinistro folium, ut videtur, gerens, dextram protendit, ut caudam gallinacei procurrentis arripiat ; coram gallo stat ara sive incudis sive corbis'.
2. Tabula V, 5: 'in columella rotunda marmoris Hymettici, Athenis prope Academiam reperta'. H. $\mathrm{o}, 54 \mathrm{~m}$; diameter: $\mathrm{o}, 155 \mathrm{~m}$; letters $\mathrm{o}, 02 \mathrm{~m}$; interlinear space o,or m; no apices; pi: unequal legs; later Hellenistic period; Inventory: RO, III, 67; Photograph: Plate XIII, p. 83, n. 2.

> 'A $\pi 0 \lambda \lambda \omega v i ́ \alpha$
> 'Нраклвíठou
> Перүаилиウ́

Janssen's remark 'Vs i perperam 'A $\pi o \lambda \lambda o v i \alpha$ pro 'A $\pi \sigma \lambda \lambda \omega v i \alpha$ sculptum est' is wrong: the $\omega$ is on the stone. Why this text has escaped the attention of the IG-editors, remains obscure.
3. Tabula VII, 9: 'In tympano cippi fastigati'. H. o, 119 m ; W. $0,465 \mathrm{~m}$. Inv. Pb. 27.
$\mathrm{O} \delta \tilde{n}$
$\mu 0 \varsigma$
$[$ ETPATOK? $] \Lambda \mathrm{EI} \Delta \mathrm{HN} \Sigma \tau \rho \alpha \tau 0[\kappa \lambda \varepsilon i \delta o u$

Under the inscription there is a relief.
4. Tabula VII, io: 'in fragmento tabellae marmoreae, ex Graecia . . . transmissae'. H. o, 115 m ; W. o,125 m ; Th. o,06 m (max.); letters $\mathrm{o}, 02 \mathrm{~m}$; interlinear space $\pm 0,015 \mathrm{~m}$; Inventory: RO, $\mathrm{I}^{\mathrm{s}}, 26^{\mathrm{s}}$; Photograph: Plate XIV, p. 83, n. 4.


If this is correct, it would seem to indicate that we have here the epitaph of $\mathrm{M} \alpha \tau \rho o \delta \delta \omega \rho \circ \varsigma$, son of $\mathrm{M} \alpha \tau \rho \tilde{\alpha} \varsigma$. Both names were very popular in Smyrna; see Le Bas-Waddington, Vième Partie, Section I, ad n. 5; but I find it difficult to account for the strange Doric forms. We can get rid of the first one by assuming that $\Pi \alpha \tau \rho o \delta \omega \rho \circ \varsigma$ still is the better reading, but, since the first two letters of the second name are fairly certain (part of the left leg of the A and the cross-bar are preserved, so that it is impossible to read e.g. an H), the form $\mathrm{M} \alpha \tau \rho \tilde{\alpha}$ (instead of $\mathrm{M}_{\eta \tau \rho \tilde{\alpha} \text { ) cannot, I think, be avoided. Does this mean that the stone is a 'pierre errante'? }}$
 act printed.

According to the Museum-catalogue this fragment has been found in Athens, 'near the Philopappos'. The form of the letters points to the Roman period. Prof. E. Vanderpool has kindly communicated his interpretation of 1. I-2 of this fragment to Prof. Dr Brunsting of the 'Rijksmuseum van Oudheden'; the latter conjecturally restored 1. 3-5:

$$
\begin{aligned}
& \text { [ } \mathrm{K} \alpha \theta^{\prime} \text { ن } \pi \text { оо } \mu \eta \mu \alpha \tau \iota \text { ]- }
\end{aligned}
$$

> Mevexp [ $\dot{\alpha} \tau \eta$ S Oủıxтo]-
> peivou ([ demoticum]
> 5 [ 1$]$ eú [ $c]$ ?



Moreover, Janssen's publication contained the following six Egyptian inscriptions:
p. 6i, n. I $=$ CIG, 6848; see also P. A. A. Boeser, Beschreibung der Aegyptischen Sammlung des Niederländischen Reichsmuseum der Altertümer in Leiden, VII, n. I9 [see also Oudh. Meded., N.R., XXXVIII, 1957, p. 1-12, esp. p. 9] (with photograph). p. 6 I, n. $2=\mathrm{CIG}$, add. 497 I b; BOESER, op.cit., n. 29 (with photograph). p. 62 , n. $3=$ CIG, add. 4976 d; BOESER, op. cit., n. 28 (with photograph). p. 62, n. $4=$ CIG, add. 4975 b; BOESER, op. cit., n. 30 (with photograph).
p. 62, n. $5=$ CIG, add. 4976 b; BOESER, op. cit., n. 3 I (with photograph).
p. 63, n. $6=$ CIG, 913 ; BOESER, op.cit., n. 32 (with photograph).

## APPENDIX II

## THE LEEMANS-INSCRIPTIONS

Since the inscriptions, published by Leemans ${ }^{1}$, are without exception from Asia Minor, it can easily be understood that the references, given below, are of a greater variety than those I gave for Janssen's publication; for a Corpus of the inscriptions of Asia Minor (and specially of the Western Part of Asia Minor) where nearly all the Leemans-inscriptions have been found, is not yet available. In some cases I have not been able to find any references.

## Leemans 1886

n. I $=$ Mouøعĩov, $1884 / 5, \sigma \varepsilon \lambda .54$, n. un $\epsilon^{\prime}$; Mnemosyne, XV, 1887 , p. 252, n. I; H. Thiersch, Artemis Ephesia, Abh. Gött. Gesellschaft, III, n. 12, p. 67, n. 57; CRAI, 1915, p. 270 ff . (with photograph) ; L. Robert, Hellenica, X, p. IO2, note 10; S. Reinach, Chronique d'Orient, Paris, 1891, p. 216, n. 4.
n. II $=$ Mouøعĩov, ibid., n. u $\lambda \varepsilon^{\prime \prime}$; S. Reinach, op. cit., p. 216, n. 3; Mnemosyne, ibid., n. 2; see L. Robert, Hellenica, X, p. 99, n. 2 [Photograph: Plate XIV, L. I886, II].
n. $\quad$ III $=$ Ath. Mitt., XII, 1887, p. 254; Mnemosyne, art. cit., n. 3; CR, III, 1889, p. 69 [Photograph: Plate XIV, L. I886, III].
n. IV $=$ Mnemosyne, art. cit., n. 4; Mou $\quad$ eĩov, art. cit., n. vi $\gamma^{\prime}$; S. Reinach, op. cit., p. 215, n. I; see also F. Steinleitner, Die Beicht in der Antike, Leipzig, I913, p. 22/23, n. 4 ; L. Robert, Hellenica, X, p. 35/6, 164 [Photograph: Plate XIV, L. 1886, IV]. n. $\quad \mathrm{V}=$ Ath. Mitt., art. cit., p. 255, n. 20; Mnemosyne, loc. cit., n. 5; CR, III, I889, p. 69, n. 2 ; see Steinleitner, op.cit., p. 45, n. i7 [Photograph: Plate XV, L. i886, V].
n. VI $=$ Mnemosyne, XV, 1887,253, n. 6 ; JHS, X, 1889 , p. 226, n. 21 ; Rev. Arch., VII, I886, I, p. 157, n. $5=$ S. Reinach, op. cit., p. 216, n. 5 ; Mouøعĩov, i884/5, p. 55, n. $\cup \lambda \zeta^{2}$; Steinleitner, op. cit., p. 26, n. 5 [Photograph: Plate XIV, L. I886, VI].
n. VII $=$ Mouøعiov, loc. cit., n. uג $\delta^{\prime}$; Mnemosyne, loc. cit., n. 7; S. Reinach, op. cit., p. 215, n. 2; Steinleitner, op, cit., p. 36, refers to it incidentally [Photograph: Plate XV, L. 1886, VII].
n. VIII $=$ no reference found.

[^59]n. IX $=$ Mnemosyne, loc. cit., n. 9; BCH, VII, I883, p. 504, n. $9^{1}$.
n. $\quad \mathrm{X}=$ no reference found.
n. XI = Mnemosyne, loc. cit., n. II; Ath. Mitt., loc. cit., n. I3; Rev. Arch., 1936, I, 238/9 ${ }^{2}$.
n. XII $=$ Mnemosyne, loc.cit., n. 12; Ath. Mitt., loc. cit., n. I4.
n. XIII $=$ Mnemosyne, loc. cit., n. 13; Ath. Mitt., loc.cit., n. 5 .
n. XIV $=$ Ath. Mitt., VI, 188I, p. 226; Mnemosyne, loc. cit., n. 14; IGR, IV, 1453 ; L. Robert, Les Gladiateurs, p. 209, n. 240.
n. $\quad \mathrm{XV}=$ Mnemosyne, loc.cit., n. 15.
n. XVI $=$ Mnemosyne, loc. cit., n. 16; Ath. Mitt., loc. cit., n. 6; IGR, IV, 1485.
n. XVII $=$ Mnemosyne, loc. cit., p. 269.
n. XVIII $=$ Mnemosyne, loc. cit., n. $18{ }^{3}$.

## Leemans 1890:

n. I $\quad$ Ath. Mitt., XII, 1887, p. 27I ; BCH, XI, I887, p. 300, n. 8; H. Thiersch, Artemis Ephesia, Abh. Gött. Gesellschaft, III, n. 12, p. 68, n. 58.
n. $\quad$ II $=$ REG, XIV, Igoi, p. $297^{4}$.
n. $\quad$ III $=$ Ath. Mitt., XIV, 1889, p. 94, n. 21.
n. IV $=$ Ath. Mitt., XII, 1887, p. 250; L. Robert, Hellenica, III, p. 54/5; L. Robert, Hellenica, VII, p. $54^{5}$ [Photograph: Plate XIV, L. I890, IV].
n. V $=$ Ath. Mitt., XIV, 1889, p. 96, n. 28; see also Dittenberger, Syll. ${ }^{3}$, 996; see Mél. d'Arch., XLIII, 1926, p. io3 ff.; SEG, VI, 800.
n. VI $=$ Ath. Mitt., XII, I887, p. 250, n. II.
still seems to think that the text given by Steinleitner, p. 26, n. 5 and that, given in SEG, IV, 651, are the same). The publications in the JHS and the Rev. Arch. all give the same text as Steinleitner and Leemans (one small difference: 1. $8 \sigma \mu \delta^{\prime}$ (JHS, Rev. Arch) ). Moreover, they mention that this inscription has been published in Mouøعiov, 1884/5, p. 55, n. $\downarrow \downarrow \zeta$ (and not n. $\cup \tau \zeta$ ). Presumably the inscription, published by Fon trier in 1900, and reedited by Zingerle, is not the same as that published by Leemans, Steinleitner, S. Reinach (Rev. Arch.) and W. M. Ramsay (JHS), though the similarity between the two texts is indeed striking. In his commentary Zingerle remarks: 'Z. 6 Polaks (Mnemosyne, XV, 253, n. 6) $\dot{\alpha} \pi$ rodeí $\delta \iota$ gegen die frühere Lesung $\dot{\alpha} \pi 0 \delta \varepsilon \varepsilon[$ durch den Stein bestätigt'. On the stone, however, which is now in Leyden, there is before ]vũv in 1.6 only room for one letter: it is impossible to restore $\dot{\alpha} \pi$ ro $\delta \varepsilon i /[\delta \varepsilon \varepsilon]$; Reinach and Ramsay read $\dot{\alpha} \pi o \delta \varepsilon i /[x]$ vou, which seems, however, to be both unparalleled and strange. Leemans and Steinleitner assume an engraver's fault: the meaning of these words is either $\dot{\alpha} \pi \hat{\varepsilon} \delta \omega x \varepsilon \nu$ (Leemans), $\dot{\alpha} \pi \grave{\delta} \delta \dot{\gamma} \dot{\eta} \nu \tilde{v} v$ (Leemans) or $\dot{\alpha} \pi \grave{\partial} \delta \grave{\delta}$ vũv (Steinleitner). Could it be possible that we have here a case of haplography: $\dot{\alpha} \pi o \delta \varepsilon i /<\delta \varepsilon \iota\rangle$ ? Assuming that Zingerle's inscription is not the same as ours, we have there a convincing parallel: $\dot{\alpha} \pi)^{-}$

${ }^{1}$ Instead of $\varepsilon(\dot{v}) \lambda \circ \gamma \tilde{\omega} / \nu \sigma 0 \nu$ it seems better to read $\varepsilon(\dot{v}) \lambda o \gamma(\omega) / v \sigma o v ;$ the $\nu$ has a strange form $u$.
${ }^{2}$ L. Robert, in a review of Sardis, VII, Greek and Latin Inscriptions, pointed out that, owing to the striking similarity of terminology between Leemans, 1886, n. XI and a series of epitaphs from Sardes, this inscription does not come from Makronisi (Leemans), a small island in the gulf of Smyrna, but from Sardis (Rev. Arch., VII, 1936, p. 238).
${ }^{3}$ For epitaphs of this type ( $\dot{\delta} \delta \varepsilon \tilde{v} v \alpha$ étéf $\mu \eta \sigma$ tòv $\delta \varepsilon i ̃ v x$ ) see L. Robert, Rev. de Phil., 1939, p. 191-193; these epitaphs seem to have been fairly popular in Phrygia and the neighbouring parts of Lydia. The Leyden inscription is said to come from Philadelphia, which is the right area for such texts.
${ }^{4}$ Contoléon published this inscription under the heading 'Ephèse'. Leemans only says that it is the Ephesian Artemis who was represented in the relief above the inscription.
${ }^{5}$ Strangely enough Robert, who knows of Leeman's publication (see note 2), does not seem to know that this stone is now in the Leyden Museum. With regard to the praenomen of Apuleius, who made this dedication, it may be remarked that on the stone a $\Lambda$ (óxios) is fairly well visible.
n. VII $=$ REG, XIV, 190I, p. $295^{1}$.
n. $\quad \mathrm{X}=$ no reference found.
n. $\quad \mathrm{XI}=$ no reference found.
n. $\quad$ XII $=$ no reference found ${ }^{2}$.
n. XIII $=$ no reference found.
n. $\quad$ XIV $=$ no reference found.
n. $\quad X V=$ no reference found.
n. XVI $=$ Ath. Mitt., XII, I887, p. 245, n. I; see also B. Keil, Hermes, XLIII, igo8, p. 526, note I .
n. XVII $=$ Ath. Mitt., XII, 1887, p. 246, n. $2^{3}$.
n. XXI $=$ Ath. Mitt., XII, 1887 , p. 249, n. 10.

[^60]
## APPENDIX III

## METRICAL INSCRIPTIONS

For the sake of convenience I collect in this appendix the metrical inscriptions, which form part of the collection in Leyden. These were referred to Prof. Dr W. Peek, who kindly has sent me his transcription and restoration of these texts. Numbers 68 and 70 have already been published by Prof. Dr J. Keil in the Anz. Oesterr. Akad., Phil.-Hist. Klasse, I953, p. 16 ff.
66. Smyrna? (Catalogue: 'Asia Minor'). Grave-relief; broken into three parts; on the front are represented a man and a woman (heads are missing) and, underneath them, a girl and two boys (the head of one of the boys is missing); above these figures a sort of shelf, on which there are three boxes; on the left-hand box a bird; under the middle box an inscription in rasura; above these boxes two rosettes and two wreaths; in one of the rosettes the word $\chi \alpha \tilde{\rho} \rho \varepsilon$; this stone has been re-used; L. $0,93 \mathrm{~m}$; W. o, 68 m ; Th. $0,07-0,06 \mathrm{~m}$; on the back an inscription of eleven lines; above the inscription two wreaths with the words $\delta \delta \tilde{\eta} \mu \circ \boldsymbol{\sigma}$; letters $0,012 \mathrm{~m}$; interlinear space $0,02 \mathrm{~m}$; Inventory: I. 93/2. i; Photograph: Plate XVI, 66.

$$
\begin{aligned}
& \text { viòs 'A } \pi 0 \lambda \lambda \omega v i ́ o s, \pi \alpha i ̃ c ~[\delta \varepsilon ́] ~ \tau o \iota ~ \dot{\eta} \lambda \iota x i ́ n,
\end{aligned}
$$

## Notes: 1. 5: EN $\Delta$ EXETHAIHNYEEMOIP <br> 1. 8: ЧYXOАIПAIL <br> 1. 4: A $\Sigma \Sigma \mathrm{TPOI} \Sigma$; l. 10: ГON[I] $\Sigma \mathrm{I}$

This appears as n. 874 in Peek's Griechische Versinschriften, I. Oix ofópovos (1. 8) is not in L- $\mathrm{S}^{9}$.; the paternal pride is very clearly expressed by the various laudatory epithets applied to Dionysios: $\pi \alpha v \alpha \alpha^{2} \varepsilon \sigma \tau \sigma \varsigma ~(n o t ~ i n ~ L-S ~ ' ~, ~ b u t ~ p e r f e c t l y ~ s t r a i g h t f o r w a r d: ~ ' p l e a s i n g ~ t o ~ e v e r y b o d y ' ; ~$

 Dionysios enjoyed among his fellow citizens. A similar virtue is mentioned in an epitaph from Rome, where a boy is called ejujpoodextós (IG XIV, I74I and L. Robert, Collect. Froehner, Inscr. Grecques, n. 87) ; cf. the proper name Ejópeozos e.g. in J.-L. Robert, La Carie, II, n. 177, 1. 4. Xpクoтoua0ं́s refers to the intellectual abilities of Dionysios. Epithets of this type seem to have been very rare in epitaphs (see M. N. Tod, Laudatory Epithets in Greek Epitaphs, BSA,

XLVI, 195I, p. I88; in passing I note that epithets, testifying to love for animals, e.g. $\varphi\llcorner\lambda o \pi \rho o ́ \beta \alpha-$ tos (IG II ${ }^{2}, 7 \mathrm{I} 80$; see A. Wilhelm, $A t t$. Urk., V, p. 143 ff .) have to be added to those compounded with $\varphi: \lambda 0-$ and treated by ToD on p. 189). One may compare an inscription from Aphrodi-
 occurs in an inscription from Cos, R. Herzog, Koïsche Forschungen und Funde, p. 73/4, n. 48; for $\Phi_{\llcorner\lambda}{ }^{\prime} \mu \theta_{i \alpha}$ see e.g. BCH, LXXX, 1956, p. 6 I2.
67. Smyrna? (Catalogue: 'Smyrna'). Grave-relief; only the lower part of the relief is preserved; it represents a woman sitting on a chair; L. $0,44 \mathrm{~m} ; \mathrm{W} .0,27 \mathrm{~m} ; \mathrm{Th} .0,07 \mathrm{~m}$; under the relief a metrical inscription of six lines; letters 0,013-0,015 m; interlinear space irregular; Inventory: LKA, II21; Photograph: Plate XVI, 67.
Петротiou $\theta \dot{\gamma} \gamma \alpha \tau \varepsilon \rho, \chi \alpha i ̃ \rho \varepsilon ~ \chi \alpha i ̀ ~ ह े v ~ \varphi \theta \iota \mu \varepsilon ́ v o l s ~$

This inscription has been published independently by A. E. Contoléon, Ath. Mitt., XII, 1887, p. 246/7, n. 2 and by C. Leemans, i890, n. XVII. See Peek, op. cit., n. I540.
68. Smyrna? (Catalogue: 'Smyrna'). Tombstone; L. $0,42 \mathrm{~m}$; W. $\mathrm{o}, 185 \mathrm{~m}$; Th. $\mathrm{o}, 085 \mathrm{~m}$; on the stone a metrical inscription of eleven lines; letters $0,008-0,01 \mathrm{~m}$; interlinear space $0,003 \mathrm{~m}$; the stone is broken underneath the inscription; there was probably a relief on the lost part; Inventory: I. 1900/I. 21; Photograph of the stone apud J. Keil, art.cit., Tafel II, 2.

$$
\begin{aligned}
& x \omega \varphi\langle\dot{\eta}\rangle \delta^{\prime} \dot{\alpha} \nu \tau \alpha \chi \circ \tilde{\sigma} \sigma \iota \pi \tau^{\prime} \tau \rho\langle\eta\rangle x\langle\alpha i\rangle \tau \dot{v} \beta \beta o s \dot{\alpha} \pi \varepsilon \chi \theta \dot{\eta} s \text {, }
\end{aligned}
$$

1. I: $\Phi \Theta \mathrm{INI} \mathrm{\Theta O}. \mathrm{\delta} \mathrm{\alpha xpúols} \mathrm{\varepsilon ́} \beta$ ó $\omega \sigma \alpha$ Keil; 1. 2: TOIA;
l. 3: K $\Omega \Phi$ Е, ПЕТРЕ, KE; 1. 6: AXH $\Omega \mathrm{N}$; 1. 7: ME $\Theta E \Sigma I \Sigma$; 1. 8: EIइI $\Delta \mathrm{EIN}$; 1. 10. ANTH工E $\Pi$ IAI $\triangle$ A EMHN.

See Peek, op. cit., n. 1545 ; SEG, XIV, 755; Keil, art. cit., n. 2.
69. Smyrna? (Catalogue: 'from Smyrna and other places'). Part of a marble slab; L. o, 52 m ; W. o, 29 m ; Th. $0,04 \mathrm{~m}$; on the stone an inscription of eleven lines; letters $0,013-0,015 \mathrm{~m}$; interlinear space $0,007 \mathrm{~m}$; Inventory: I. 1901/7. 8; Photograph: Plate XVI, 69.


 $\dot{\alpha} \rho \chi \alpha \tilde{\iota} \varsigma \tau \alpha \tilde{\iota} \varsigma \pi \dot{\prime}\left[\lambda \varepsilon \omega \varsigma-{ }^{6} \cup / \cup\right] \nu \omega \nu \dot{\alpha} \rho \varepsilon ́ \sigma \alpha \varsigma$.







See Peek, op. cit., n. 1323.
70. Smyrna? (Catalogue: 'Smyrna'). White marble slab; broken below and at the right side; L. $0,48 \mathrm{~m}$; W. $0,375 \mathrm{~m}$; Th. $0,035 \mathrm{~m}$; on the stone an inscription of nineteen lines; letters $0,01-0,015 \mathrm{~m}$; interlinear space o,003 m; Inventory: I. 1900/I. 26; Photograph of a squeeze apud J. Keil, avt. cit., Tafel II, I.
. . . . Tns Mevávסpou ó $\theta \varepsilon о \varphi \alpha ́ v \tau \eta s ~ \alpha ́ v e ́ \theta \eta \eta ห \varepsilon v . ~$


















For the majority of the stipulations mentioned in this inscription it will suffice to refer to J. Keil's commentary, op. cit., p. 18-20 and to Th. Wächter, Reinheitsvorschriften im griechischen Kult, (RGVV, IX, I), passim; see also M. P. Nilsson, GGR, II, p. 69 ft .; for the text see now also SEG, XIV, 752. A few additional remarks, however, may be made. First of
 the main sources of pollution is, according to Kerl, 'neu und auffallig'. This is very near to the truth, but not the truth itself. We have an inscription from Ptolemaïs in Egypt (third century B.C.) containing a list of injunctions similar to those of the Leyden inscription ${ }^{1}$. Unfortunately

[^61]the inscription is only partly preserved. In 1892 A. Wilhelm devoted a short note to this inscription ${ }^{1}$ but as far as I know nobody since then has made an attempt to restore the text. For our purpose it is important to notice that 1.7 mentions explicitly the exposure of children
 So we have at least one parallel for the stipulation about the exposure of children in our inscription. For the interdiction laid on eating beans ( $x \dot{v} \alpha \mu \circ \iota$ ) and burning hearts ( $\kappa \alpha \rho \delta \delta^{\prime} \alpha \iota$ ) on the altars see now also the lex sacra from a Rhodian temple published by S. Accame, Mem. Inst. storicoarch., FERT, III, 1938, p. 7 Iff . (cf. REG, LIX-LX, I946-1947, BE, n. 157, p. 338). For similar stipulations in case of death and of abortion see now also P. M. Fraser's commentary on a recently discovered Coan inscription, Bullet. Soc. Arch. Alex., XL, 1953, p. 45 ff.

It is a great pity that from 1. I4 onwards the inscription is rather mutilated. It remains obscure to me what the relation between the Titans, mentioned in 1. 15, and the injunctions of the preceding lines is. The mere fact, however, that there is a mention of the Titans, is extremely interesting and important; for we have here a very clear example of Orphic influence on the mysteries of Dionysus in Roman Imperial times. It is a well known fact that the killing of Zagreus by the Titans was one of the major doctrines of the Orphics. Literary texts trom the Hellenistic period show that Dionysus and Zagreus were identified with each other by that time. The evidence for this identification has been collected and discussed by A. J. Festugière ${ }^{2}$. There is an Egyptian papyrus from the third century B.C. which alludes to the killing of the child Dionysus by the Titans. Diodorus (III, 62, 2-8; see also V, 75, 4) mentions a tradition accordling to which Dionysus, son of Zeus and Demeter, was killed and boiled by the Titans. Demeter, after having collected his limbs, restored him to life. Diodorus explicitly tells us that this story is confirmed both by the Orphic poems and the Dionysiac $\tau \varepsilon \lambda \varepsilon \tau \alpha i$. In the first century A. D. Plutarch records the same tradition. An inscription from Perinthus ${ }^{3}$ (2nd century A.D.) testifies to the importance of this myth for a local Dionysiac $\theta_{i}$ iooos. It runs as follows: Ejuv-

 in fact the only inscription to date which showed that this myth probably influenced the religious life of a group of worshippers of Dionysus ${ }^{4}$. Lack of evidence has led Festugière

1 AEMO, XX, p. 83. Wilhelm also referred to E. Masass' interpretation of a Cretan inscription, in which in his view a similar condemnation of the exposure of children occurs. G. de Sanctis, however, has sufficiently refuted MaAss' theory (Riv. di Fil., LX, 1932, p. 222 f.); see also M. P. Nilsson, op. cit., p. 276, note 1 .
${ }^{2}$ Les mystères de Dionysos, Revue Biblique, XLIV, 1935, p. 192-21I; p. 366-396; for the evidence on the identification of Dionysus and Zagreus see espec. p. 372 ff .
${ }^{3}$ See Festugière, art. cit., p. 366 , note I .
${ }^{4}$ It is for this very reason that this inscription has a more or less unique value. On the ground of the literary evidence we are entitled to say that Dionysus and Zagreus were identified; but only inscriptions will enable us to estimate the influence exercised by this myth on the actual religious life of the participants of the mysteries. That this constitutes the crucial problem has been rightly emphasized by ADr. Bruhl, Liber Pater, p. io. I have not been able to consult P. Boyancés article on this subject, referred to by Bruhl. An inscription from Rhodes may well contain an allusion to the myth of Dionysus killed by the Titans. The

 Jahresh., VII, 1904, p. 92 ff. = REG, XVII, 1904, p. 204 ff ). Two $x \dot{x} \theta_{0} \delta 0 \iota$ of Dionysus are mentioned here
 ding to a wide-spread tradition, Dionysus once paid a visit to the underworld in order to bring his mothe
to regard the Perinthian inscription as an isolated and unparalleled document. I quote here the conclusion he reached in the above mentioned article: 'Hormis la découverte de nouveaux textes, rien ne permet de dire que l'orphisme ait transformé les mystères bacchiques tels qu'on les voit constitués aux deux premiers siècles de notre ère' ${ }^{1}$.

The Leyden inscription is such a novel document. It shows that in the second century A.D. in Smyrna also the myth of Dionysus killed by the Titans played a part of some importance in the actual celebration of the mysteries. Once more we have an opportunity to realise how slender the evidence is we possess for our knowledge of the Dionysiac mysteries. Without the discovery of the two above mentioned inscriptions we should be wholly justified in saying that the myth of Dionysus and the Titans had not influenced the mysteries at all. It is to be hoped that the future will bring to light a few more similar documents.

The injunction in l. 12, too, ( $\mu \eta \delta^{\prime} \varepsilon^{v} \vee \beta \alpha x \chi \varepsilon i o u s ~ \biguplus ̀ o ̀ v ~ \pi o \tau i ~ \delta \alpha i \tau \alpha ~ \tau[i \theta \varepsilon \sigma \theta \alpha l ?]$ ) may well originate in Orphic tradition. We know that in the first century A.D. the conception of the cosmic egg occurs in the mysteries of Dionysus. Suffice it to quote Plutarch's statement:



See also Macrobius, Saturnales, XVI, 8, 8 and P. Boyancé's article on this subject ${ }^{3}$. It should, however, be borne in mind that this conception of the cosmic egg need not necessarily be of primary importance in the mysteries of Dionysus. M. P. Nilsson has shown that the egg was also regarded as the principle of life and that, accordingly, eggs were very often given to the dead in their graves ${ }^{4}$; for the dead, more than anybody else, appeared to be in need of

Semele back to the earth. The second $x \dot{\alpha} \theta \circ \delta o s$ perhaps can be explained best by assuming that the killing of the god by the Titans and the subsequent descent into the underworld is hinted at here. See M. P. Nilsson, The Bacchic mysteries of the Roman Age, HThR, XLVI, 1953, p. 175 ff., espec. p. 182 . There are two more texts in which the épepous of Dionysus is mentioned: Plutarch, De Iside et Osiride, p. 365 A and the 53 rd Orphic hymn: Dionysus is represented as a chthonian god, who sleeps in the underworld during two years and afterwards comes to the earth and rouses the Bacchic revel. In Plutarch Dionysus bears the epithet $\Lambda \iota x v i r \eta s$ : that is to say that Dionysus is thought of as a child; in the Orphic hymn he is accompanied by his $\tau 6 \theta \dot{\eta} v a t$. Many scholars have supposed that the child of the Delphic rites mentioned by Plutarch was to be identified with the child of the Orphic myth. Nilsson, however, has recently suggested a different interpretation which is just as likely, if not more so (HThR, XLVI, 1953, p. 183). He pointed out that the story of the child Dionysus, accompanied by his $\tau \bullet \theta \dot{\eta} v \alpha_{l}$, was extremely popular in Greece since Homer. The Orphic hymn seems to allude to this Dionysus, represented as a chthonian god and surrounded by his $\tau \iota \theta \dot{\eta} v \alpha \iota$ even in the underworld. It might well be that the Dionysus of the Delphic rites was this same child. In neither text is there the slightest trace of reference to the Titans. To sum up: a reference to the child Dionysus in the underworld does not constitute sufficient proof that this was the child killed by the Titans; for there are two stories in which the child Dionysus plays an important part. The version of Dionysus, accompanied by his $\tau \iota \theta \dot{\eta} v \alpha \iota$ may easily have been connected with the conception of Dionysus, the chthonian god, who leaves the underworld every third year in order to rouse the Bacchic orgies [for Dionysus Liknites see G. van Hoorn, La résurvection de Dionysos Liknitès, Bulletin van de Vereniging tot Bevordering van de kennis'der antieke Beschaving, XXIV-XXVI, 1949-195I, p. 7-10].
${ }^{1}$ Art.cit., p. 38 r .
${ }^{2}$ Quaestiones Symposiacae, 636 E ; cf. W. K. C. Guthrie, Orpheus and Greek Religion, 1952², p. ${ }^{2} 254$. For a quite different interpretation, see I. M. Linforth, The Arts of Orpheus, 1941, p. 225, 286. Linforth's scepticism concerning the practice of an Orphic sect has been refuted by the Leyden inscription.
${ }^{3}$ Une allusion à l'oeuf orphique, Mél. d'Arch. et d'Hist., LII, 1935, p. 95 ff .; see also M. P. Nilsson's remarks in HThR, XLVI, 1953, p. 189/90.
${ }^{4}$ Opuscula Selecta, I, 1951, p. 3-20: Das Ei im Totenkult der Alten (Arch. f. Religionswiss. XI, 1908, p. $530-545$ ).
fresh life. It may well be that a combination of these two aspects comes nearest to the truth. In both cases the egg constituted a source of fresh life. The occurrence of eggs on vases from the southern part of Italy, representing both Dionysiac and funeral scenes, makes it very attractive to suppose that this very funeral (and at the same time Dionysiac) aspect of the egg ultimately has given rise to the conception of the cosmic egg in the Dionysiac mysteries of the Roman period ${ }^{1}$.

[^62]
## APPENDIX IV

## TWO ATTIC INSCRIPTIONS

In this appendix the texts of two Leyden inscriptions are presented which have been published long ago in rather inaccessible publications and without an adequate description of the stones．Moreover，photographs of these stones are given here for the first time．

71．Attica？（Catalogue：no provenance mentioned；an unknown person has added in pencil in the Catalogue：＇from Smyrna＇！）；marble tombstone with relief，a tympanon and acroteria；L．o，98 m（with acroteria $\mathrm{I}, 04 \mathrm{~m}$ ）；W． $\mathrm{o}, 65 \mathrm{~m} ; \mathrm{Th} .0,12 \mathrm{~m}$ ．The relief represents two male persons；the one at the left side， who has a beard，is sitting on a chair；he keeps his feet on a footstool；in front of him stands a younger， beardless，man who with his right hand holds the right hand of the sitting man；the latter grasps with his left hand the right arm of the younger man who in his left hand keeps an object which I do not venture to identify；above the relief an inscription of two lines；letters，rather worn out， $\pm 0,007-0,01 \mathrm{~m}$ ；interlinear space $0,004 \mathrm{~m}$ ；xi： $\mathbf{x}$ ；four stroke sigma（with divergent upper and lower stroke $\Sigma$ ）；omega：at the top of the line；$n u$ ：unequal legs；no apices；beginning of the fourth century B．C．；Inventory：AU，March 1878 ； Photograph：Plate XV， 7 I．

Bibliography：C．Leemans：Verslagen en Mededeelingen der Koninklijke Akademie van Wetenschappen，afd．Letterkunde，2e Reeks，dl XI，Amsterdam，1882，p． 207 f．；ConZe，Die Attischen Grabreliefs，vol．II，n． 634 （Plate CXXV：drawing）．

$$
\begin{aligned}
& \text { íoтє入ńs } \tau . \text {. }^{-}
\end{aligned}
$$

Notes：Leemans＇reading was：
iботعخク่s

L．2．The faint traces of letters，which Leemans apparently failed to note，seem to yield the word we would expect here：$[i \sigma \circ] \tau[\varepsilon] \lambda[\dot{\eta}] \varsigma$ ．Both Dexandrides and Kallistratos are ioo $\varepsilon \varepsilon \lambda \dot{\eta} s$ ．
 as the citizens；for the iбo $V^{e}$ siècle，p．253；for íooté̀ $\varepsilon \iota \alpha$ outside Athens see L．Robert，REG，XL，1927，p． 214 ff ．（outside
 this stone is an enigma．The Catalogue states that it has been bought from the Archiepiscopal Museum at Utrecht in 1878 ．Already at that time the provenance was unknown；as noted in the lemma，at a later date an equally unknown person wrote in the Catalogue that the stone came from Smyrna；why he did so I do not know，nor whether any credit is to be given to this remark．

The relief itself distinctly seems to be a product of Attic fourth－century workmanship； if the stone comes from Smyrna，it is perhaps one of these＇pierres errantes＇which L．Robert has discovered so frequently．Did a member of the Dutch colony at Smyrna（see p．XI，note 2 ） buy the stone from somebody in Athens？The mention of two iбotع $\lambda \varepsilon \tilde{\iota} \zeta$ of course fits in very well with an Athenian provenance．
72. Aixone (Catalogue: idem; 'near the sacred way to Eleusis'). Grave stele, with tympanon and acroteria, with relief; L. $0,68 \mathrm{~m}$; W. $0,40-0,42 \mathrm{~m}$; Th. $0,07 \mathrm{~m}$; the relief represents two women; one of them is sitting on a chair and holds with her right hand the left hand of a woman who stands in front of the chair; above the relief an inscription of two lines; letters $\pm 0$, or m ; interlinear space o,oI3 m ; pi: unequal legs; four stroke sigma with divergent upper and lower stroke; the words Xopox $\lambda$ ह́ous $\Lambda \cup \sigma i \pi \pi \eta$ have been added later and in a much ruder script; Date: the end of the 5 th century; Inventory: KAG, Dec. 1859; Photograph: Plate XVI, 72.

Bibliography: D. J. van Lennep, Comment. ad marmor literatum Atticum recens effossum, Commentationes Latinae Instituti Regii Belgici, II, 1820; L. J. F. Janssen, Arch. Anzeiger,
 IG II/III', 54I6; Conze, op. cit., n. 123 (with a drawing).
$\Delta \eta \mu o \sigma \tau \rho \alpha ́ \tau \eta$ Xopox $\lambda \varepsilon ́ o u s ~ X o p o x \lambda \varepsilon ́ o u s ~$
Ai $\xi_{\omega v e ́ \omega s ~ \gamma u v \dot{\eta} .} \quad \Lambda \cup \sigma i \pi \pi \eta$

Through the intermediary of Rottiers (see p. XI, note 2 ) this stone, which comes from Athens, has found its way into the Leyden Museum.

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| 1. | Pb. II | (1745) | 52. | I. $9 \mathrm{I} / 8.4$ | (1891) |
| 2. | LKA. II90 | (1891) | 53. | KTO | (188I) |
| 3. | I. 92/7. 6 | (1892) | 54. | I. 93/8. 10 | (1893) |
| 4. | I. $1896 / \mathrm{I}$. I |  | 55. | B. I902/I2. I |  |
| 5. | I. 1900/I. 25 |  | 56. | LKA. II 88 | (1891) |
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| 10. | I. 1901/5. I |  | 60. | I. 1900/I. 29 |  |
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| 14. | LKA II49 | (1889) | 64. | LKA. I 18 I | (1891) |
| 15. | LKA. II 50 | (1889) | 65. | I. $93 / 8.8$ | (1893) |
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| 21. | LKA. II83 | (1891) | III, 1 | RO. III. 61 | (1826) |
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| 25. | LKA. II87 | (1891) | 3 | Pb . 15 | (1745) |
| 26. | I. $93 / 8.7$ | (1893) | 4 | RO. III. 3 | (1825) |
| 27. | I. 92/7. 4 LKA. I 84 | (1892) | $\mathrm{V}, \mathrm{I}$ | Pb. 159 | ( $\pm$ 1750) |
| 28. | LKA. I 184 | (1891) | 2 (p. 83, I) | Pb. 24 | (1745) |
| 30. | LKA. II80 | (1891) | 4 | Pb. 162 | $\begin{gathered} (1830) \\ ( \pm 1750) \end{gathered}$ |
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| 41. | SNNs I | (188ı) | 5 | Pb. 25 | (1745) |
| 42. | SNNS 2 | (188i) | 6 | Pb. 18 | (1745) |
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| 49. | I. $91 / 8.7$ I. $1901 / 7.9$ | (1891) | 4 | Pb. 53 | (1745) |
| 5 I. | I. 1901/7.9 I. $91 / 8.5$ | (1891) | 5 | Pb. 13 Pb .28 | (1745) |
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$\mathrm{n}^{\circ} 2$

$\mathrm{n}^{\circ} 6$

$\mathrm{n}^{\circ} 5$

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$\mathrm{n}^{\circ} 8$

$\mathrm{n}^{0} 13$

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$n^{0} 16$

$\mathrm{n}^{0} 18$

$n^{0} 15$

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Л O $\triangle$ IGR ATA ODITOAI TATEKNAKA TEDKEYAZAN

LKA. $1 / 88$.

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$n^{\circ} 36$


$\mathrm{n}^{0} 35$
$n^{0} 33$

$n^{0} 37$

$\mathrm{n}^{0} 38$

$n^{0} 40$

n ${ }^{0} 39$

$n^{\circ} 41$

$n^{\circ} 43$

$n^{\circ} 44$

$n^{0} 42$

$n^{0} 45$

$n^{0} 46$

$n^{0} 47$

$n^{\circ} 48$

$\mathrm{n}^{\circ} 49$

n ${ }^{0} 50$

$n^{\circ} 51$

$\mathrm{n}^{0} 52$

$n^{0} 54$

$n^{0} 55$

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$\mathrm{n}^{0} 58$



$n^{0} 60$



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$n^{0} 72$

$n^{0} 67$

$\mathrm{n}^{0} 69$
为
为


[^0]:    ${ }^{1}$ ) L. J. F. Janssen, Musei Lugduno-Batavi Inscriptiones Graecae et Latinae, Lugduni Batavorum, 1842 .
    ${ }^{2}$ ) Many of these inscriptions have been sent to Leyden by Rottiers (between 1820 and i830; see L'Ant. Class., XXII, 1953, p. 384) and by de Hochepied, who lived in Smyrna in the middle of the 18 th century. At the same time (and earlier) private collections were founded in Holland by people like Papenbroek (i8th century; Amsterdam), Sixius (i7th century; Amsterdam) and Heidanus (i7th century; Leyden). The objects which formed part of these collections were for the greater part sent to Holland by the members of the Dutch commercial colony which existed in Smyrna in those days (the evidence for the existence of lively commercial relations between Holland (Amsterdam) and Turkey (Smyrna) is to be found in F. J. Rougon, Smyrne, passim).
    ${ }^{3}$ ) See p. 8I ff.
    ${ }^{4}$ ) C. Leemans, Grieksche Opschriften uit Klein-Azië, Koninklijke Akademie van Wetenschappen te Amsterdam, Letterk. Verh., deel XVII, 1886.

[^1]:    $\left.{ }^{1}\right)$ See, for instance, L. Robert, Études de Numismatique Grecque, p. 52, note 6; J.-L. Robert, La Cavie, II, p. 34 I; BE, 1950, n. 25 ; R. Münsterberg, Aus van Lennep's Nachlass, Num. Zeitschrift, 1915, p. 108-III; BCH, XXXVII, 1913, p. 236 and 449.
    ${ }^{2}$ ) C. Leemans, Grieksche Opschritten uit Klein-Azië, Koninkl. Akad. van Wetenschappen te Amsterdam, Letterk. Verh., deel XIX, 1890.
    ${ }^{3}$ ) See p. 85 ff .
    ${ }^{4}$ ) For two exceptions on this rule see n. 13 on p. 32 and n. 55 on p. 47. These two inscriptions come from Syria and Egypt.
    ${ }^{5}$ ) L. Robert, Les Gladiateurs dans l'Orient Grec, Paris 1940, p. 209, n. 24I and p. 212, n. 249 ; for n. 249, however, see my p. I, note 1 .
    ${ }^{6}$ ) Anz. Akad. Wien, 1953, p. 16-22. In fact Keil published six inscriptions in this paper; his n. 6, however, is not in the Leyden Museun.
    ${ }^{7}$ ) Griechische Versinschriften, I, n. 488, 874, 1323, 1540, 1545 . I am indebted to Prof. Peek for this information. Three of these epigrams have already been published by other scholars: two by Keil, as I pointed out already, and one by Leemans in his publication of 1890 , n . XVII; see my Appendix II, p. 87.

[^2]:    ${ }^{1}$ ) Exception must be made in the case of my n. 4, the so-called Anaeitis-inscriptions, and 5 inscriptions from Philadelphia, all published by Leemans. In these cases van Lennep was able to give the true provenance. This is probably due to the fact that he acquired these inscriptions through the intermediary of a certain Stephanus Savas Nicolaides, who apparently happened to be interested in such matters. The Leyden Museum possesses numerous small anepigraphic finds from various places in Asia Minor, collected by Savas and sold by him to van Lennep. It is in all likelihood through the intermediary of the same Savas that the British Museum acquired a good many coins from the Troad (B.M.C., Troas, Aeolis, 1892, p. 13). There is no reason to think the name 'S. Sava' in B.M.C., ad loc., a misreading of 'Mr Saint-Sauveur', a descendant of the French consul of the same name at the Dardanelles (L. Robert, Études de Numismatique Grecque, p. 53, note 2). In actual fact many small objects sent by Savas to Leyden come from the Troad.
    ${ }^{2}$ ) See e.g. Hellenica, III, p. 55; Rev. de Phil., LXV, 1939, p. 191-193; 1944, p. 27, note 5.
    ${ }^{3}$ ) Catalogues de Musées, Actes II-ième Congrès Intern. d'Épigr. Gr. et Lat., 1953, p. 286-290.

[^3]:    ${ }^{1}$ Les Gladiateurs dans l'Orient Grec, Paris, 1940, p. 210, n. 242, where also all the previous publications of this inscription are referred to and a description of the relief is given; on Pl. V of Robert's book there is a photograph of the stone; Robert published another inscription from Leyden (Inv. I. 92/7. 3) under n. 249:

[^4]:    1 This letter-combination also occurs in other inscriptions; its meaning is $\pi \rho \tilde{\omega} \tau \circ \varsigma \pi \tilde{\alpha} \lambda o \varsigma$; for this term see Les Gladiateurs, p. 28-3i.
    ${ }^{2}$ For the sake of completeness I wish to point out that it is precisely Robert who frequently has maintained that one is not justified in making an unparalleled text understandable by proposing a new, but very improbable, reading. See Hellenica, VII, p. 60 ff .

[^5]:    ${ }^{1}$ I am inclined to consider the object on the left of the gladiator as part of his 'tridens'; see Hellenica, III, Pl. Io; Les Gladiateurs, Pl. IV, n. I3, 44.
    ${ }^{2}$ In any case it has not been included by Robert in his index of gladiator-names.
    ${ }^{3}$ Die Historischen Personennamen des Griechischen bis zur Kaiserzeit, p. 336; see also Lindos, II, Inscriptions, $I$, n. 2, C, 15, where the author, Chr. Blinkenberg, considers the name 'A $\mu \varphi$ ivouos, which occurs $^{\text {a }}$ in that inscription, as 'inconnu'. If Blinkenberg means that the name as such is not known (and not the Sybarite, who bears this name) this statement is inaccurate. In IG II/III ${ }^{2}, 1612,1$. I5I, we find this name again. In IG II, 2, 799, b, l. 11 it was incorrectly restored: ['A $\mu$ ] $\varphi[\iota v \delta] \mu o v ;$ IG II/III ${ }^{2}$, 1617, l. 38 gives the right reading: ' $\mathrm{A}[\mu] \varphi[\iota \delta]$ ń $\mu$ ou.
    ${ }^{4}$ For other heroic names of gladiators see L. Robert, Les Gladiateurs, p. 298 f. : 'mais relevons que beaucoup de gladiateurs portent un nom mythique ou heroïque'.
    ${ }^{5}$ JHS, XVII, I897, p. 278, n. 30 ; see also P. Kretschmer, Einleitung in die Geschichte der Griechischen Sprache, Göttingen, 1896 , p. 352 ; JOH. Sundwall, Kleinasiatische Nachträge, p. 28.
    ${ }^{6}$ See for instance TAM, II, 2, 675-676; 712.

[^6]:    ${ }^{1}$ See p. XIII, note 1 .
    ${ }^{2}$ A comprehensive study on this subject, with special reference to Asia Minor, is, I think, still a desideratum in the field of Greek Epigraphy. At present one has continually to consult a wide range of books and articles by e.g. Wilhelm, Holleaux and Robert, which provide information about the letter-forms only incidentally. For a particular danger connected with the dating of inscriptions by the letter-forms see Ad. Wilhelm, Jahresh., XVII, 1914, p. 8i-82. If one compares the letters in this inscription with those in n. 5, which undoubtedly belongs to the end of the first century B.C. or the beginning of the first century A.D., one immediately sees the difference in form between some of them. In n. 5 we find an alpha with a right cross-bar (A), a curved epsilon ( $\varepsilon$ ) and omega ( $\omega$ ), whereas the Ilium inscription shows an A, E and $\Omega$. With regard to the decoration of the letters (apices), however, it is evident that these 2 inscriptions must belong to the same period. The archaeological evidence for the Ilium inscription, and the connection with Agrippa in inscription n. 5 confirm this conclusion.
    ${ }^{3}$ I am indebted to Professor J. M. C. Toynbee, of Cambridge, for this valuable information.
    ${ }^{4}$ We know the form Kaıбג́pesol from Dio Cassius (L-S ${ }^{9}$ : 'the household of the Emperor') ; cf. also Egyptian
    

[^7]:    ${ }^{1}$ Ét. Anat., p. 61 ff .
    ${ }^{2}$ In spite of the fact that a special study on the word $\varphi \iota \lambda o \sigma \varepsilon \beta \alpha \sigma \tau \circ s$, promised by L. Robert (Hellenica, VII, p. 212, note I), has not yet appeared, this general remark does, I believe, still hold.
    ${ }^{3}$ Inschriften von Magnesia, p. 107, n. I 19.
    4 In view of the wording of the preceding lines it seems preferable to connect śós with $\tau \tilde{\omega} \nu \varphi \iota[\lambda o \sigma] \varepsilon[\beta \dot{\alpha} \sigma \tau \omega] \nu$, rather than to bring it into relation with the foregoing words. In all the other lines (1.9, 10, 12, 13, 18) a single genitive was sufficient to denote the filiation; but even if one preferred to read 'M. Aur. Zotikos, son of the secretary Balerius' this would not affect our interpretation, since in that case $\tau \tilde{\omega} \nu \varphi \iota \lambda \circ \sigma \varepsilon \beta \dot{\alpha} \sigma \tau \omega \nu$ would seem

[^8]:    to depend on $\gamma \rho \alpha \mu \mu \alpha \tau \varepsilon ์ \circ \varsigma$ and accordingly a secretary of the $\varphi \iota \lambda o \sigma \dot{\varepsilon} \beta \alpha \sigma \tau o t$ is recorded here. Whether the $\varphi \iota \lambda o \sigma \varepsilon \in$. have a $\gamma p \alpha \mu \mu \alpha \tau \varepsilon \dot{u} \varsigma$ or a $\dot{\text { ús }}$, in both cases the conclusion seems inescapable that they formed an association (oi $\Phi \iota \lambda o \sigma \varepsilon ́ \beta \alpha \sigma \tau o l)$ and were not a heterogeneous group of individuals who happened to be $\varphi$ i $\lambda o \sigma \varepsilon ́ \beta \alpha \sigma \tau o t$.
    ${ }^{1}$ See e.g. Le Bas-Wadidington, 53, 'viòv $\tau \tilde{\eta} s$ үधpouoiag' (Erythrai); Ath. Mitt., XXXII, 1907, p. 327
    'viòs $\tau \tilde{\omega} v ~ v e ́ \omega v$ ' (Pergamon, 2nd cent. A.D.) ; REG, LXIV, 195I, BE, p. 204, n. 236 'viòs $\tau \tilde{\eta} \varsigma ~ \pi \delta ́ \lambda \varepsilon \omega \varsigma^{\prime}$ (Kition;
    Imperial Time), 'personnage que la ville a adopté à titre d'honneur'.
    ${ }^{2}$ Siebenter vorl. Bericht über die - in Milet - Ausgrab. (Anhang Abhandl. Berl., 191I), p. 65-66.
    ${ }^{3}$ Hellenica, VII, p. 206 ff.
    ${ }^{4}$ Dio Cassius (LIX, 25) gives us some information on the same event.

[^9]:    ${ }^{1}$ op.cit., p. 21 I.
    ${ }^{2}$ op. cit., p. 212.
    ${ }^{3}$ op. cit., p. 2II: 'Ils avaient à s'occuper de la construction du temple de Caligula (vecuroıñ $\sigma \nu \tau \varepsilon \varsigma$ $\alpha \cup ่ \tau \circ บ ̃)^{\prime}$.
    ${ }^{4}$ Robert also points out: 'Ces personnes ont érigé à leurs frais, en témoignage de dévouement personnel, la statue de Caligula' (op.cit., p. 2II).

[^10]:    ${ }^{1}$ See W. L. Brown, Pheidon's alleged Aeginetan Coinage, Num. Chron., X, 1950, p. 177 ff., spec. p. 187.
    ${ }^{2}$ Roscher, Lexicon der Griechischen und Römischen Mythologie, s.v. Bellerophontes, spec. col. 774.
    ${ }^{3}$ See Roscher, op.cit., s.v. Pegasus, col. 1743.
    ${ }^{4}$ See B. V. Head, Historia Nummorum², Oxford, igi I, p. 548 ff.; Imhoof-Blumer, Griechische Münzen, Abh. Kön. Bayer. Akad., XVIII, 1890, n. 228 and 229 ;Monnaies Grecques, p. 266, n. 184-186; see also W. $\mathrm{W}_{\mathrm{roth}}$, Catalogue of the Greek Coins of Troas, Aeolis and Lesbos, London, 1894, p. 57 ff . and 80 ff .
    ${ }^{5}$ P.-W., s.v. Pegasus, col. 60.
    ${ }^{6}$ In Hellenistic and Roman Times Pegasus came to be considered as an 'emblême d'immortalite' (Mél. Ec. Franc. de Rome, LII, 1935, p. 179; see also F. Cumont, Études Syriennes, p. 91); but I do not see how this can have any bearing on the interpretation of the $\Pi$ hr $\gamma \alpha \sigma o t$. For Pegasus and the different interpretations of the winged horse in antiquity see Jahrb. Deutschen Arch. Instit., XXXX, 1925, p. I38 f.; M. Launey, Mon. Piot., XXXV, 1935/36, p. 32 and 47.
    ${ }^{7}$ Roscher, op. cit., s.v. Pegasus, col. ${ }^{1} 745$. It is interesting to notice that during the 'İıeí, held at Ilium, horseraces took place; see Rev. de Phil., LXII, 1936, p. 267 : 'Car les Ilieia comportaient en tout cas des concours hippiques, comme le montre l'inscription attique [ $\left.=\mathrm{IG} \mathrm{II}^{2}, 3138\right]$ mentionnant une victoire à la course de biges -'; see also M. Holleaux, Etudes, I, p. 299.
    ${ }^{8}$ Apart from the above-mentioned articles I have consulted the articles 'Pferd' and 'Pferdezucht' in P-W. A possible parallel can perhaps be found in an inscription from Argos, which records the association of the $\Pi \omega \lambda \alpha 0 \varepsilon \varepsilon \varepsilon \zeta$. Poland gives the following commentary: 'Die argivischen II $\omega \lambda \alpha 0$ é $\varepsilon \varsigma$ und "Y $\mathrm{Y} \delta \alpha \mathrm{l}$ haben wohl mit der Zucht der Pferde und Schweine zu machen' (op. cit., p. 119). The dubious value of this parallel is patent; the Argos inscription only shows that at any rate something like a club of horse-breeders lad existed somewhere in Greece. For the sake of completeness I may point out that in Egypt associations of sheepbreeders have been attested: Poland, op. cit., p. 540 .
    ${ }^{9}$ I am of course aware that, if there is any relation between our $\varphi p \dot{\alpha}$ ropş and Pegasus, the former would perhaps have called themselves oi $\Pi \eta \gamma \alpha \dot{\alpha} \alpha \ldots o$. After having considered several other possibilities I found

[^11]:    1 Reinhold, op. cit., p. 83 f.
    2 Reinhold, op. cit., p. Io6 ff.
     $0 \varepsilon \circ$ І̃ॅ.
    
    
    ${ }^{6}$ IG II/ $\mathrm{III}^{2}$, 4122, 4123.
    ${ }^{7}$ Mnemosyne, XLVII, 1919, p. 263-264; Agrippa addressed himself to the $\gamma$ ץpouai $\alpha$ of Argos with a letter.
    ${ }^{8}$ Cf. Syll ${ }^{3}$., n. 799, 1. 7.
    ${ }^{9}$ Syll ${ }^{3}$., n. 776: for the text see p. 15.
    ${ }^{10}$ AJA, XXIII, 1919, 167: M (arco) Agrippae co(n)s(uli) tert(io) trib(unicia) potest(ate) d (edit) d (edicavit) tribus Vinicia patrono ( $=$ Ehrenberg-Jones, Documents illustrating the reigns of Augustus and Tiberius, p. 70, n. 73).
    ${ }^{11}$ IGR, IV, 21 (Thermae); IGR, IV, 65b, 67c, 68b, 69, 70a, 78a, 79 g (all from Mytilene).
    ${ }^{12}$ Tituli Calymnii, Annuario Scuola Archeologica di Atene, Vol. XXII-XXIII, N.S. VI-VII, 1944-45, p. 164, n. 14I. In IG XII, 5, 740 (from Andros) Julia and Agrippa are mentioned together (an honorary
    
     type as the inscription from Sestos and Andros; BCH, L, 1926, p. $447 / 8$, n. 88, Thespiae: Agrippa is honoured
    
    
    ${ }^{13}$ CIG $1299=I G$ V, $1,374$.
    ${ }_{14}$ CIG 9906, $9907=$ J. B. Frey, Corpus Inscriptionum Iudaicarum, I, n. 503, 425, 365.
    15 Cf. Reinhold, op. cit., p. i2I, esp. note 88.
    16 V. Ehrenberg-A. H. M. Jones, op. cit., n. 309 (Ephesus) and 310 (Cyrene).

[^12]:    ${ }^{1}$ The Divinity of the Roman Emperor, Connecticut, I93I, App. III, p. 270 ff ; ; as far as Agrippa is concerned, the inscriptions, referred to in notes $4-6,8,11,13$ can be added to this appendix.
    ${ }^{2}$ op. cit., p. 133 : 'At the most, the possibility of the existence of a local cult on the island of Lesbos is supported by inscriptions in which Agrippa is honoured as $\theta \varepsilon o ̀ \varsigma ~ \sigma \omega \tau \eta \dot{\rho}{ }^{\prime}$.
    ${ }^{3}$ op. cit., p. I33, note 4 ; these epithets 'as evidence of divine honors and the cult of Agrippa in the East, hardly deserve serious consideration'.
    ${ }^{4}$ For ouyүevís see L. Robert, Hellenica, I, p. 57.
    ${ }^{5}$ Cf. BCH, L, 1926, p. 499, note 2; M. P. Nilsson, GGR, II, I73, note 2.
    ${ }^{6}$ E. Skard, Zwei religionsgeschichtliche Begriffe, Euergetes-Concordia, Avhandl. Vidensk. Akad., Oslo, 1931:2.
    ${ }^{7}$ op. cit., p. I73; see also the remarks, made by A. D. Nock: 'Now eu่epץध́rns although also applicable to gods and heroes, is a word which clearly had its roots in the human area' (Joy of Study in honour of F. C. Grant, p. 135); IGR, IV, 1303 tells us that L. Vaccius Labeo considered the title of عủeprétns as one of ' $\tau \alpha \tilde{L} \varsigma .$.
    

    8 See L. Robert, BCH, L, I926, p. 499/500, where some epigraphic evidence for this cult of eúpץé $\boldsymbol{q}_{6}$ has been collected; see also Hellenica, VIII, p. 95-96, where ROBERT gives a provisional definition of what are called in the text outstanding merits.

[^13]:    ${ }^{1}$ Nilsson, op.cit., p. i73; see also L. Robert, Le Sanctuaire de Sinuri, p. 23, where examples have been collected of gods who are called عúsper $\tau \alpha$, and Hellenica, V, p. 21, note 1.
    ${ }^{2}$ Nilsson, op.cit., p. 175; see also P-W, s.v. Soter, col. 1211-1220, spec. col. 1214 and A. D. Nock, art. cit., p. 129/130; cf. Preisigke, Wörterbuch, s.v. $\sigma \omega \operatorname{th} \rho$; see also P. Mich., 422 (from 197 A.D.), where a praefectus is styled $\sigma \omega$ thp.
    ${ }^{3}$ A good example can be found in GIBM, 894; see also the several decrees, issued on the occasion of the calendar-reform in 9 B.C., Ehrenberg-Jones, op.cit., n. 98 ; in his edict to the Alexandrians, who wished
    
    
    
    
    
     (Ehrenberg-Jones, op. cit., p. 80, n. 1o2b, 1. 18/19).
    ${ }^{4}$ It is misleading to say, as L. R. Taylor does (op. cit., p. 196, n. 33): 'He was hailed as saviour and founder of cities (italics are mine), some of which took his name and games were celebrated in his honour'.
    ${ }^{5}$ L. Robert seems to prepare this study (Hellenica, III, p. 9, note 4). Cf. IGR, IV, r302, where Vaccius
     mentary on this passage, see M. P. Charlesworth, The refusal of divine honours, Papers Br. Sch. Rome, XV, 1939, p. I ff.
     to provincial governors from the first century A. D. onwards, did not confer any divinity upon these proconsuls; otherwise their status would have been in a sense equal to that of the Emperor and, consequently, the use of these titles would have been invidious. It is, also, remarkable that we hardly hear anything about the erection of temples and the institution of games in honour of provincial governors from the beginning of the Empire onwards (to the very few exceptions, mentioned by Nock (op.cit., p. 137, n. 37), the case of M. Vinicius, for whom a cult seems to have existed at Mylasa, can be added: see L. Robert, Rev. Arch., 1935, II, 156-158'Je crois pouvoir conclure que c'est le Marcus Vinicius consul en 19 avant J.C., . . ., qu'il a été proconsul d'Asie . . '). As to Agrippa, however, he remarks: 'I do not discuss honors paid to Agrippa, since he came to occupy a position so close to what was from the Greek standpoint the monarchy' (art. cit., p. 138, note 39). I hope to be able to adduce some evidence for my theory, that Agrippa did not hold a position so essentially different from that of other important Roman governors in the East during Augustus' reign. It must not be forgotten that Augustus was the dominant personality and that Agrippa, notwith-

[^14]:    standing his position of 'co-regent' and son-in-law, yet never came to be considered as a second Augustus: see P. I5, note 2 .
    ${ }^{1}$ IGR, III, 7 I9 ( $=$ Ehrenberg-Jones, op. cit., p. 7o, n. 72).
    ${ }^{2}$ In the Gytheion decree (Ehrenberg-Jones, op. cit., p. 80 , n. 102) we find a similar distinction made between the Imperial Family and the gods, on one side, and two local benefactors on the other side. Festivi-
    
     were held in commemoration of two local benefactors ( $\varepsilon i \varsigma \mu \nu \eta \dot{\mu} \mu \nu, \varepsilon i \varsigma \tau \varepsilon \iota \mu \dot{\eta} \nu$ : notice the contrast with $\sigma \omega \tau \eta p i \alpha$,
    
     these two local benefactors and the Imperial Family to be the same as that between Agrippa and Augustus in the inscription from Myra. Agrippa, though a member of the Imperial Family by his marriage with Julia, was apparently not considered as a divine son-in-law of the $\Theta$ és Augustus. This is not surprising, because, after all, he was not of imperial blood; that the latter was of crucial importance appears from the fact that there existed a cult for the sons of Augustus (see L. Robert, Hellenica, VIII, p. 84 and BCH, LXIII, 1939, p. 320 ).
    ${ }^{3}$ IGR, IV, $204\left(=\right.$ Syll $^{3} .776$ ); see p. I2, note 10.

[^15]:    ${ }^{1}$ See Nilsson, op.cit., p. 168 ff. with numerous examples and references to modern literature on the subject.
    ${ }^{2}$ Nilsson, op.cit., p. 169.
    ${ }^{3}$ A few examples: T. Flamininus: priest, sacrifices; this cult still existed in imperial times (EhrenbergJones, n. Io2, 1. 12); M. Aquilius: priest in Pergamum; P. Servilius Isauricus: cult, still existing in imperial times (see L. Robert, Hellenica, VI, p. 40 ff.); L. Munatius Plancus: priest in Mylasa.

    These examples are taken from Nilsson (op. cit., p. 169); that the building of a temple and the institution of a priesthood were closely related to the rendering of divine honours may be inferred from: a) Claudius' letter to the Alexandrians; he makes a choice between honours fitting a man and a god and refuses 1 . the
     of Claudius and Nero, p. 3, n. 2). b) IGR, IV, 1302, where Labeo also refuses the building of a temple on the same grounds as Claudius. The existence of 'A $\gamma p i \pi \pi n \alpha$ at $\operatorname{Cos}$ does not constitute convincing proof that divine honours were conferred upon Agrippa; the $\alpha x \rho o \alpha \dot{\alpha} \alpha \tau \alpha$ celebrated $\varepsilon i \zeta \mu \nu \dot{\eta} \mu \eta \nu$ and $\varepsilon i \varsigma \tau \mu \eta_{\eta}$ of Eurycles and Lacon in Gytheion do not seem to me to imply any divine honours; only if we could adduce evidence for the existence of special priesthoods or temples of Agrippa, could we properly consider the 'A $\mathrm{Y} \rho \mathrm{i} \pi \pi \eta \alpha$ at Cos as a piece of supplementary evidence.
    ${ }^{4}$ IG XII, 2, 141-150, 165; BCH, VIII, 1884, p. 148; XXXIV, i910, p. 40 .

[^16]:    ${ }^{1}$ Inscription n. 7 in our collection.

[^17]:    ${ }^{1}$ P-W, s.v. Nicomedia.
    ${ }^{2}$ Rev. de Phil., LXV, 1939, p. 166-172, where also some inscriptions concerning vaúx $\quad$ npot and xußepví $\alpha \alpha \iota$ from Nicomedia are mentioned.
    ${ }^{3} \mathrm{CIG}$ 3I42, col. III, l. 10.
    ${ }^{4}$ IGR, IV, 1460 (= CIG $3265=$ GIBM, 1027).
    ${ }^{5}$ Hellenica, VI, p. 9 ff.
    ${ }^{6}$ ibid., p. 49 f.; in La Carie, II, p. 295, note I, J-L. Robert point out that in the inscription published
    
     of lepos still hold good.
    ${ }^{7}$ Rendic. della Acc. dei Lincei, Classe di Scienze Morali, Stor. e Filolog., vol. XVII, I908, p. i65 ff.
    ${ }^{8}$ op. cit., p. 167.
    ${ }^{\text {• }}$ Bullet. Soc. Arch. d'Alex., vol. 40, 1953, p. 35 ff. ( $=$ SEG, XIV, 529).
    ${ }^{10}$ I accept G. Klaffenbach's criticism in Studia Antiqua Salac, Prague, 1955, p. 122-124, and read
    
    

[^18]:    ${ }^{1}$ avt. cit., p. 182.
    ${ }^{2}$ I have, however, to admit that many iepoi do bear a patronymicum in the inscriptions. From some texts it even appears that iepoi sometimes obtained very important posts in social life and acquired great wealth. See L. Robert, Hellenica, VI, p. 49, where further references are given.
    ${ }^{3}$ Griechische Grabinschriften aus Klein-Asien, Sitz. Ber. Akad. Berlin, XXVII, 1932, p. 792 ff., spec. p. 847 ff .
    ${ }^{4}$ Hellenica, I, ch. 5; II, p. I 55 f.; see REG, LII, 1939, BE, n. 407, 420, 45 I; LXV, 1952, n. 72; LXVI, 1953, n. 205; LXVIII, 1955, n. 307; LXIX, 1956, n. 289.
    ${ }^{5}$ As a fairly close paralleI may be considered an inscription from Arycanda, where we find: . . $x x i$
    

[^19]:    ${ }^{1}$ IG II/LII ${ }^{2}$, 13200 ( $=$ Ath. Mitt., LXVII, 1942, p. 144); see also 13198; 13199.
    ${ }^{2}$ R. Lattimore, Themes in Greek and Latin Epitaphs (Illin. Stud. in Lang. and Literat., vol. 28, 1942), p. 184 ff . and 199 ff .
    ${ }^{3}$ Peek, Griechische Versinschriften, 446. Since L. Robert's discussion of this epigram (Rev. de Phil., LXV, 1939, p. 166-172), we are entitled to consider it as the epitaph of a sailor from Nicomedia.
    ${ }^{4}$ BCH, XVII, 1893, p. 551, n. 49 ( $=$ AEMO, 1897,84 ), from Parion.
    5 JHS, XVIII, 1898, p. 112, n. 52 (Philomelium).
    ${ }^{6}$ Studia Pontica, III, p. 71, n. 62; see also an inscription from Korykos, Jahresh., XXXI, 1939, Beibl., p. 164-I70, with the corrections proposed by L. Robert, REG, LII, 1939, BE, n. 464 ; Hellenica, II, p. 121, spec. note 5 .
    ${ }^{7}$ See L. Robert, Hellenica, VI, p. 13-15; Ath. Mitt., XV, 1890, p. I54, n. 2.
    ${ }^{8}$ IG II/III ${ }^{2}$, 13209, I3210; Ath. Mitt., LXVII, 1942, p. 227; for the similar expression $\pi \alpha v \sigma \pi \varepsilon \rho \mu \varepsilon i$ jो 2 б́б日aı see REG, LXI, 1948, BE, n. 134.
    ${ }^{9}$ A. Dain, Inscriptions grecques du Musée du Louvre, Paris, 1933, n. 22 and 34; Dain wrongly locates Amisus in Paphlagonia; see L. Robert's review in Rev. Arch., 1933, II, p. 121 ff .

[^20]:    ${ }^{1}$ For modern literature on the oixovó $\mu$ os and the $\pi \rho \alpha \gamma \mu \alpha \tau \varepsilon u \tau$ ńs I refer to L. Robert, Ét. Anat., p. 24 I , note 2 ; Hellenica, X, p. 83 , note 3 .
    ${ }^{2}$ In this publication: Appendix III, n. 68 and $70 ;$ p. 38 , n. $32 ;$ p. 66, n. $58 ;$ p. $75, \mathrm{n} .60 ;$ p. $75, \mathrm{n} .6 \mathrm{I}$; p. 76, n. 62 ; and three inscriptions published by J. Keil, in Anz. Akad. Wien, 1953, p. i6 ff., n. 3, 4, 5.
    ${ }^{3}$ See C. J. Cadoux, Ancient Smyrna, p. I94; a $\sigma \tau \rho \alpha \tau \eta \gamma$ ós Kl. Proclus Cestianus I cannot find elsewhere.
    ${ }^{4}$ IGR, IV, I 52.
    ${ }^{5}$ Ephesos, 11I, 82. These two inscriptions are both mentioned by L. Robert, Ét. Anat., p. 243, note 3; on the same page Robert discusses an inscription from Celtikci in Bithynia: 'A $\gamma \alpha 0 \tilde{n} \tau \dot{\prime} \times n \cdot \Delta t i$ 'O $\lambda \cup \mu \pi i \varphi \ldots$
    
     VII, p. 30 f., n. I.

[^21]:    ${ }^{1}$ GGR, Bd II, p. 198; cf. also Opuscula Romana, vol. I, 1954, p. 83/84.
    ${ }^{2}$ GIBM, 896, 1. 34/5 $=$ Syll. ${ }^{3}$, $1044=$ F. SoкоLowski, Lois sacrées de l'Asie Mineure, Paris, 1955, n. 72 (with abundant literature); I agree with A. Laumonier: 'Gorgis n'est pas la mère de Posidonios, mais sa femme; sa mère et son père ont une 'A $\mathrm{\gamma} \alpha$ 月̀̀ T úx $\eta$ commune (1.34)' (BCH, LVIII, 1934, p. 367, note 2 ; contra F. Sokolowski, ad. loc.; see also A. D. Nock, HThR, 37, 1944, p. 147); the fact that in the Leyden inscription the dedication has been made to the 'A ${ }_{\gamma} \alpha \theta \dot{\gamma}$ Túx $\eta$ of the living ( $\sigma \tau \rho \alpha \tau \eta \gamma o u ̃ v \tau o g!$ ) master of Diodoros seems to confirm the theory of the interchangeability of Túx $\eta$ and $\Delta \alpha l \mu \omega v$ (see Nilsson, op.cit., p. 2oI, with note I and P-W, Suppl. III (1918), col. $42 / 43$ ). As early as the archaic age we find evidence for the conception of a personal daemon, who determines a man's destiny (cf. E. R. Dodds, The Greeks and the Irrational, p. $4^{2 / 3}$ with the relevant notes on P. $5^{8 / 59}$; see also Wilamowitz, DerGlaube der Hellenen, I, p. 368). As Dodds pointed out, words like $x \alpha x 0 \delta \alpha i \mu \omega v$ and $\delta \nu \sigma \delta \alpha i \mu \omega v$ seem to have been coined in the 5 th century. As early as this period $\delta \alpha\{\mu \omega v$ and $\tau \dot{x} \eta$ were not mutually exclusive (p. 58 , note 80 ). As noted above the inscriptions from Halicarnassus and from Leyden confirm this for Hellenistic and later periods.
    ${ }^{3}$ op. cit., p. 199, note 4 : ' Ob die Individualisierung der römischen Fortuna mitgewirkt hat, ist unsicher, da ihr Verhältnis zur Tyche nicht geklärt ist'. This note belongs to the last sentence of the passage quoted by me in the text.

[^22]:    ${ }^{1}$ CIG 3777 (= Syll. ${ }^{3}$, 1231); see B. Keil, Über Kleinasiatische Grabinschritten, Hermes, XLIII, 1908, p. 537 ff .
    ${ }_{2}$ Ath. Mitt., XVIII, 1893, p. 27 ff.: see L. Robert, Hellenica, I, p. 62/63.
    ${ }^{3}$ See note 2.
    ${ }^{4}$ W. Judeich, Altertümer von Hierapolis, IV, n. 58 ; see B. Keil, art. cit., p. 540 , note 1: 'Die all-
    
    ${ }^{5}$ Ath. Mitt., XX, 1895, p. 209, n. 2. ${ }^{6}$ BCH, II, 1878, p. 593 ff., n. 8, on p. $600-601$.

[^23]:    ${ }^{1}$ For the name "Avtalog see Rev. de Phil., XXXVII, 1913, p. 329/330, n. 21 (where references also are given to GIBM, n. 609 and REG, IV, p. 174, n. 2): 'un de ces sobriquets qu'on donnait souvent aux gladiateurs, aux athlètes et aux danseurs favoris du public' (p. 330) ; for the use of this name in an inscription from Smyrna, see CIG, 3266.
    ${ }^{2}$ It is precisely in a Cappadocian epitaph that the rather rare name 'Av $\tau \tilde{\alpha} \varsigma$ occurs: 'A $\rho \tau \varepsilon \mu i \delta \omega \rho \circ \varsigma$ 'Av $\tau \tilde{\alpha}$
     cannot be taken as a dative (with iota subscriptum) since the dative-iota is written throughout in this text.
    ${ }^{3}$ A. Dain, Inscriptions grecques du Musée du Louvre, n. 51.
    ${ }^{4}$ Le Bas-Waddington, Ve partie, Section I, n. 35.
    ${ }^{5}$ CIG 3151; other Cappadocians are mentioned in several inscriptions from the coast of Asia Minor and the islands: IG XII, 5, 432 (Paros); IG XII, 1, 496-498, 546 (Rhodes); BCH, XXXIV, 1910, p. 242 ff., n. 16 (Rhodes); IG XII, I, 971 (Chalce).
    ${ }^{6}$ ©pertbs in the inscriptions of Asia Minor, Anat. Stud. W. H. Buckler, p. 27 ff.
    ${ }^{7}$ Pap. Tebt., vol. I, n. 6, 1. $41 / 42$; for more examples of $\dot{\alpha} v \dot{\eta} x \omega+$ dat. ('to belong to'), see Preisigke, Wörterbuch, s.v.
    ${ }^{8}$ REG, XIV, 190I, p. 26 ff. = OGIS, 532.
    ${ }^{9}$ See H. Stemler, 'Die Griechischen Grabinschriften Kleinasiens', Diss. Strasbourg, 1909, p. 49 ff.

[^24]:    ${ }^{1}$ and not a citizen of Teos, the inhabitants of which called themselves Throt; for a similar confusion see Istros, II, (1936) Inscriptions Grecques, VI, Epitaphe de Dobrogea.
    ${ }^{2}$ P-W, s.v. Tieion.
    ${ }^{3}$ In Daremberg-Saglio, Dictionnaire des Antiquités, s.v. Medicus, we read on p. 1674: 'Sous le BasEmpire, la durée normale des études médicales paraît avoir été de cinq ans: c'est ce qu'on peut conclure de $l$ 'Isagoge in Artem Medicam attribuée à Soranus, qui fait commencer les études médicales à quinze ans, alors qu'on sait que l'étudiant d'alors était censé avoir terminé son apprentissage à vingt ans ${ }^{10^{\prime}}$. In note ro we find : 'Oribase (Synops. V, 14) conseille de commencer l'étude de la médecine à quatorze ans'; for the epitaphs of two other young larpoí see L. Robert, Rev. de Phil., LXV, 1939, p. 173; in La Cavie, II, p. 187, n. 88 J. and L. Robert publish an epitaph of a young doctor of about 18 years old (cf. ibid., p. 225); his parents call him a $\left[\delta \varepsilon \xi_{l}\right]$ òv in $\tau \eta j p \alpha(1.5)$; these words must probably be ascribed to the parental pride, since at eighteen a boy could hardly have finished his medical studies.
    ${ }^{4}$ See C. J. Cadoux, Ancient Smyrna, p. I 50 f., for the evidence on this Medical School at Smyrna.
    5 J. Keil-A. v. Premerstein, Zweite Reise in Lydien, n. i57; see also Le Bas-Waddington,
    
    
    
    ${ }^{6}$ CIG 2826, l. II/I2.
    7 Le Bas-Waddington, n. 128.

[^25]:    ${ }^{1}$ Peek, Griechische Versinschriften, 1373.
    ${ }^{2}$ See Lattimore, Themes in Greek and Latin epitaphs, p. 97 ff.
    ${ }^{3}$ A. D. Nock, The Cult of Heroes, HThR, XXXVII, 1944, P. I4I-I74.
    ${ }^{4}$ Nock, art.cit., p. 162.
    ${ }^{5}$ Die Religion der Griechen und Römer (Burs. Jahresber., 229, 1930), p. 155.
    ${ }^{6}$ See E. Küster, Die Schlange in der Griechischen Kunst und Religion, Gieszen, 1913, p. 65-73.
    7 The importance of the hero's ability to interfere with what happened on earth has been emphasized e.g. by Wilamowitz, Der Glaube der Hellenen, II, p. 8 ff .
    ${ }^{8}$ art. cit., p. 144-148.
    ${ }^{9}$ In any case this was what the Greeks themselves thought about the origin of their heroes; I am not concerned here with modern theories about the origin of the hero-cult; see F. PFISTER, Der Reliquienkult im Altertum, RGVV, Band 5, 1909-1912, p. 377 ff.

[^26]:    ${ }^{1}$ Cf．Eitrem in P－W，s．v．Heros，vol．VIII，r，p． 1138 ：＇Der Heros ist wiederum，was er war，ehe die streng gentilizische Ordnung des Staates den Urahnen in den Vordergrund geschoben hatte：die mächtige Toten－ seele＇．This extension of the use of the title グp by the fact that the group of＇official＇heroes had been continually enlarged，even in the 5 th century；in 421 Brasidas was honoured with a hero－cult by the Amphipolitans：he was the new oixtotns of Amphipolis and could thus be easily added to the large group of heroized oixıб⿱亠䒑⿱亠⿱八乂力 ordinary man more and more to lose sight of the demarcation－line between the common dead and the グp $\omega \in \varsigma$ ： for what Brasidas had attained could be attained by others as well．
    ${ }^{2}$ IG XII，7，515 1． 74 ff ．
    ${ }^{3}$ Keil－von Premerstein，Zweite Reise，n．74．Some more examples in Chr．Habicht，Gottmenschentum und Griechische Städte，（Zetemata，Heft 14），München，1956，p．105，note 10.
    ${ }^{4}$ IG XII，3， 330.
    ${ }^{5}$ Published by L．Robert in BCH，LIX，1935，p． 477 ff．

[^27]:    ${ }^{1}$ In Ét. Anat., p. 391, note 3.
    ${ }^{2}$ 'E $\varphi \eta \mu$. 'ApX., 1936, p. 17-19; see also 'A $\theta \tilde{\eta} v \alpha, \mathrm{XX}, 1908$, p. I ff. for a similar text from Derriopos in Macedonia; a certain Vettius Philon has bestowed by testament upon the council of his native town a certain
    
    ${ }^{3}$ L. Robert, Et. Anat., p. 391, where Robert refers to similar texts from Lycia.
    ${ }^{4}$ L. Robert, Ét. Anat., p. 306-308, with the commentary.
    ${ }^{5}$ F. Sokolowski, Lois sacrées de l'Asie Mineure, n. 60; in Egypt the deceased sometimes inserted in his testament a stipulation concerning the bringing of sacrifices to his tomb: see P. Lips., 30 (3rd cent. A.D.) and P. Lond., I, p. 234 (5th cent. A.D.).
    ${ }^{6}$ art. cit., P. $156 / 157$ (yet Plato, Hipp. Maior $282^{\text {A }}$, testifies to the existence of fear of the $\mu \tilde{\eta} v \iota \varsigma \tau \tilde{\omega} v$ $\tau \varepsilon \tau \varepsilon \lambda \varepsilon \cup \tau \eta x o ́ \tau \omega \nu$ in the classical period); one is reminded by Artemidorus' text of the numerous Roman parallels collected and studied by F. Cumont, After-life in Roman Paganism, passim.
    ${ }^{7}$ Cf. Wilamowitz, op. cit., II, p. 19; cf. also the fact that $\dot{\alpha} \varphi \eta \rho \omega i \zeta \varepsilon \iota \nu$ could be a synonym of $\varepsilon \cdot v \theta \alpha \dot{\alpha} \tau \varepsilon i \nu:$ Chr. Habicht, op. cit., p. i79, note 62.

[^28]:    ${ }^{1}$ Cf. mutatis mutandis what A. D. Nock says about the institution of public sacrifices and games in honour of outstanding $\varepsilon \varepsilon^{\prime} \varepsilon p \nmid \tau \tau \alpha$ in Hellenistic times: 'In itself it did not imply any ascription of personal deity to the recipient' (Soter and Euergetes, Joy of Study in honour of F. C. Grant, p. 135).
    ${ }^{2}$ Peek, Griechische Versinschriften, 2035, 1. $26-28$ (third or fourth century A.D.); a similar expression
    
     mpood́yelv (e.g. in Le Bas-Waddington, 7I6; MAMA, I, 399).

[^29]:    ${ }^{1}$ I have discarded the possibility of printing $\nsim \alpha \grave{\iota} \pi \rho \varepsilon \iota \mu \iota \gamma \varepsilon v \dot{\eta} \alpha:$ in this case Amerimnos' intention was to indicate that 'Av$\tau^{\prime} \lambda \lambda \alpha$ was older than $\Lambda$ oúxıos his son. But if $\Lambda$ oúxьos was his son, why did Amerimnos not say so by adding the words $\tau \tilde{\omega} v i \tilde{\omega}$ just as he had written 'Av $u \dot{\lambda} \lambda \lambda \alpha \tau \tilde{n} \theta u \gamma \alpha \tau \rho i$ ? It seems more natural to suppose that $\Pi \rho$. and $\Lambda$ oúxios belonged to a different category altogether. If they were Amerimnos' $\theta \rho \varepsilon \pi \tau o i ́$ born and bred in his house, we can easily understand why A. places them before his freedmen. The people who belonged to A.'s household and lived in his house, were mentioned first; the freedmen, who probably lived elsewhere, came in second place. Finally it may be asked whether $\pi \rho \varepsilon \iota \mu \iota \gamma \varepsilon v_{\varepsilon \iota}(=\eta) \alpha$ as an adjective is common in ancient epitaphs. I do not know of an example.

[^30]:    1 'Quant aux épitaphes n. 1,2 et 3 , leur forme décèle à coup sûr leur origine. Ce sont les cippes sur une base quadrangulaire . . . C'est le type connu à une foule d'exemplaires par les cippes de la nécropole de Sidon' (art. cit., p. 191).
    
    ${ }_{3}$ R. Mouterde, Recueil des inscriptions de Syrie; the volume which will contain the inscriptions from Sidon, is in preparation: see Actes du deuxième congrès international d'Épigraphie Grecque et Latine, Paris, 1952, p. I76/7.

[^31]:    ${ }^{1}$ In Egypt this name seems to occur only in P.Hib., 118 ( 252 B.C.). In this papyrus there is nothing to indicate that the man is a slave.

[^32]:    $$
    \begin{aligned}
    & \text { Палias 'Е } \pi \text { - } \\
    & \text { uxpátou Xpu- } \\
    & \text { б人́vөou ПРО } \\
    & \text { METPOY غ̇ } \pi \iota- \\
    & 5 \mu \varepsilon \lambda o u \mu \varepsilon ́ v o u
    \end{aligned}
    $$

[^33]:    ${ }^{1}$ For the significance of the snake on grave reliefs see E. Küster, Die Schlange in der griechischen Kunst und Religion, (RGVV, Band XIII, Heft 2) Giessen 1913, esp. p. 62-70 (see also the references mentioned in BSA, XLI, 1940-1945, p. 116); for the relation between snake and tree see ibid., p. 83-85.

[^34]:    ${ }^{1}$ See the bibliography.
    ${ }^{2}$ Since there does not exist a Greek word ending on - $\omega v v$ the letters ve must be either an abbreviation or a figure: ve( $\dot{\epsilon} \tau \rho \circ \varsigma)$ or 55 . In the latter case - $\omega v$ may be supplemented as follows: $\dot{\varepsilon} \tau] \tilde{\omega} \nu \nu \varepsilon$ '; we have, then, the age of the owner of the $\mu \nu \eta \mu \varepsilon \pi \tau_{0}$ if at least his name is to be restored in 1. 1.

[^35]:    ${ }^{1}$ Sterrett, Wolfe Expedition, n. $539=$ Syll. ${ }^{3}$, 1232.
    ${ }^{2}$ CIG $2829=$ Le Bas-Waddington, 1630.
    ${ }_{3}$ Hermes, XLIII, i908, p. 557-559; see also H. Stemler, Die griechischen Grabinschriften Kleinasiens, p. 47.
    ${ }^{4}$ Inschr. von Pergamon, n. 245, C, 1. 46.
    5 TAM, II, I, I57; cf. also Preisigke, Wörterbuch, s.v. סixalov.

[^36]:    ${ }_{1}$ See Ehrenberg-Jones, Documents illustrating the reigns of Augustus and Tiberius, p. 35 .
    ${ }^{2}$ Cf. Ehrenberg-Jones, op. cit., p. 45.

[^37]:    ${ }^{1}$ Jahresh., XI, 1908, p. 54 f.; cf. also GGA, 1898, p. 206 and p. 212.
    ${ }^{2}$ Ehrenberg-Jones, op. cit., p. 128, n. 307, l. 36 f.
    ${ }^{3}$ ibid., p. I 30 ff., n. 31 I ; cf. also p. I35, n. 3 I4, l. 1.
    ${ }^{4}$ The iunctura verborum $\pi \dot{\sigma} \lambda \iota \varsigma$ x $\alpha i \chi \omega ́ p \alpha$ is well known; 1 refer to Dittenberger's Index s.v. $\pi 6 \lambda \iota \varsigma$; see also the Rhosos inscription, L'Ant. Class., XIII, 1944, p. 25, 1. 48.
    ${ }^{5}$ For a good survey of the situation in Asia Minor between the murder of Caesar and the beginning of the reign of Augustus see D. Magie, Roman Rule in A sia Minor, p. 418 ff.; 420 ff. (Dolabella); 422 ff. (Brutus and Cassius); 430 ff . (Labienus); 437 f . (Sextus Pompeius).
    ${ }^{6}$ A partial parallel may perhaps be found in Appianus, Mithrid., Cap. 63: After the defeat of Mithridates Sulla imposed heavy fines upon those cities, which had collaborated with Mithridates: In order to
    
    

[^38]:    See also Strabo, XIII, 3, 6 where we are told that the Cymaeans once offered their stoas as security. Combined with Appianus' statement this story deserves more credit than M. I. Finley seems to think (Studies in land and credit in ancient Athens, 500-200 B.C., p. 279/80, note 18). The closest parallel for our case is to be found in SEG, III, 359 which shows that Acraiphia hypothecated $\mathfrak{i} \rho \rho \tilde{\eta} \gamma \tilde{\eta} \tau[\tilde{\omega}]$ 'A $\pi \dot{\sigma} \lambda \lambda \omega \omega \nu$ against a loan (see L. Robert, Ét. Anat., p. 84, note 4). W. S. Ferguson's restoration of IG II ${ }^{2}$, 1294, to the effect that this inscription contains a $\pi \rho \tilde{\alpha} \sigma \iota \varsigma \varepsilon \pi i \grave{\iota} \dot{\jmath} \sigma \varepsilon \iota$ of a $i \varepsilon \rho o ́ v$ of Zeus Epakrios by a group of ópүع $\tilde{\omega} \nu \varepsilon \varsigma$, is, as the author himself readily admits, too much exempli gratia for it to be of any value for our purpose (HThR., XXXVII, 1944, p. 93/94).
    ${ }^{1}$ Ehrenberg-Jones, op. cit., p. 20/21, cap. 24; see for the same phenomenon also Cicero, Ad. Q.fr., I, I, 25.
    ${ }^{2}$ Cf. note I .
    ${ }^{3} \mathrm{Mr}$ A. G. Woodhead kindly suggested to me: [iep $\left.\dot{\alpha} \chi \rho \dot{\eta}\right] \mu \alpha \tau \alpha$ (cf. 1. io: $\delta \not \partial \alpha \nu \chi \rho \tilde{\eta}[\mu \alpha]$ ).
    ${ }^{4}$ Le Bas-Waddington, $378=$ Michel, 47, 1. 24 ; for another seemingly pleonastic expression, viz. iepò $\tau \varepsilon \mu \varepsilon ́ v \eta$ see M. Holleaux, Études, II, p. 93.

    5 ibid., $394=$ Michel, Recueil, 472, l. I5; see also BCH, LXIV-LXV, 1940-I94I, p. 176, 1. I2, I3 and SEG, I, 344, l. I2-I3.
    ${ }^{6}$ See e.g. the Senatusconsultum of Tabai, now available in J.-L. Robert, La Carie, II, p. 97 ff., n. 5,
    
    

[^39]:    1 Inscriptions de Lindos, n. 419, l. 40 f.; L. Robert, Hellenica, II, p. IIo/iII proposes to write [ $\mu \mathrm{E}$ ]$\varepsilon[\nu \varepsilon] \nu \kappa \varepsilon i \pi[\nu]$.
    ${ }^{2}$ Milet, II, Das Rathaus, p. Ior ff., n. 3, I. 49/50.
    ${ }^{3}$ L. Robert, Le Sanctuaire de Sinuri, p. 35, n. II, 1.6 ff .
    ${ }^{4}$ A. Brückner, Troja und Ilion, p. 454, n. XIV; for $\dot{\alpha} \pi \sigma \alpha \alpha \theta \iota \sigma \tau \dot{\alpha} v \alpha \iota$ ('to restore something (to a temple)') see also L. Robert, Hellenica, VI, p. 38.
    ${ }^{5}$ Cf. D. Magie, De Romanorum iuris publici sacrique vocabulis sollemnibus in Graecum sermonem conversis, p. 28.
    ${ }^{6}$ IGR, IV, 400-40I.
    ${ }^{7}$ JHS, LXXIV, 1954, p. 92 f.

[^40]:    ${ }^{1}$ CP, XXXVIII, 1943, p. 177 ff . and p. 246 ff .
    ${ }^{2}$ Cf. the evidence collected by Magie, Roman Rule, p. 1382, note 35.
    ${ }^{3}$ Avt. cit., p. 246.
    ${ }^{4}$ Therefore I do not understand how Larsen, after listing the evidence for the use of $\delta \iota x \alpha \ldots \delta \delta \operatorname{con}^{2}$, can write: 'It seems that, at least in parts of Asia Minor it was used as a title for a judge and apparently with an implication of dignity and prominence' (art. cit., p. 189).

    5 Published by L. Robert, Ét. Anat., p. 324 ff.; see now also La Carie, II, p. ioz ff., n. 6.
    ${ }^{6}$ Art. cit., p. 188.

[^41]:    ${ }^{1}$ It is flattering to see that J.-L. Robert, La Carie, II, p. Io4, note 2 also assume a close connection between $\delta \iota x \alpha \iota \delta o ́ \tau \eta \nu$ and $\sigma u ́ v \varepsilon \delta \rho o v:$ <ayant été lui aussi juge assesseur de l'imperator Dolabella>; for these judicial oúve $\delta$ pot see the references, given by J.-L. Robert, ad loc.
    ${ }^{2}$ Cf. P-W, XII, r, col. II 44, s.v. Legatus: 'Der L.stand an der Spitze des Consiliums des Proconsuls'; cf. also s.v. consilium, Bd. IV, i, col. 920 b; see also M. Holleaux, Études, I, p. i6i-i63.
    ${ }^{3}$ ibid., col. II42: 'Sie . . . wurden mit der Rechtsprechung durch Mandat des Oberbeamten betraut'; cf. col. II44: 'Die Rechtsprechung stand nur für Zivilprozesse und solche Fälle zu, die ihnen der Proconsul uberwies'.
    ${ }^{4}$ ibid., col. II43: 'Nach fester Regel waren in den Senatsprovinzen den Proconsuln der consularischen Rangstufe (Africa, Asia) drei L. (meist als Vorsteher besonderer Sprengel, dioeceses) beigegeben . . . .

    5 There is, I believe, no reason to assume, as LARSEN does, that there must have been four $\delta \iota x \alpha \iota o \delta \delta \tau \alpha \iota$, since there were also four panels of judges and since the same official could not preside over several courts at the same time (art. cit., p. 254). D. Magie rightly pointed out, that the use of the plural $\mu \varepsilon \tau \alpha \dot{\alpha} \pi \mu \pi \tau \alpha \delta \iota x \alpha \sigma \tau^{\prime}-$ $\rho \iota \alpha$ needs not imply that 'several courts or panels of judges were summoned at one and the same time' (op. cit., p. 1383); moreover, $\delta$ ixa chpoov is not always to be translated by 'panel'. On the other hand, if there
     คเт $\tilde{\omega} \nu \delta[\iota \alpha \lambda \dot{\alpha} \chi] \varepsilon \sigma \iota \nu$ instead of то̃̃ $\sigma \varepsilon \mu \nu \circ \tau \dot{\alpha} \tau \circ u \delta \iota x \alpha \iota \circ \delta o ́ \tau о \cup$.
    ${ }^{6}$ Larsen, art. cit., p. 249 has collected the evidence we have for this Lycian official.
    ${ }^{7}$ OGIS, 573, I. II ff.

[^42]:    ${ }^{1}$ IGR, IV, 1703, 1. 14-17.
    ${ }^{2}$ Restored by A. Wilhelm, Griech. Inschr. rechll. Inhalts, p. $18=\mathrm{SEG}, \mathrm{XIII}, 45$; cf. also W. S. Ferguson, The Attic Orgcones, HThR., XXXVII, 1944, p. 84/85.
    ${ }^{3}$ Cf. note 2.
    ${ }^{4}$ Cf. Thesaurus Linguae Latinae, s.v. depositio, depositum.
    5 AJA, XVI, 1912, p. 62 ; M. I. Finley, Studies in land and credit in ancient Athens, 500-200 B.C., p. 225-227, draws up a list of all the examples of $\pi \rho \tilde{\alpha} \sigma \iota \varsigma \dot{\varepsilon} \pi i \quad \lambda \cup ́ \sigma \varepsilon \iota$ known to him.

[^43]:    aus Dystos über Haftungsübernahme, Byzant. Ztschr., XXX, 1929-1930, p. 638-640; in an Athenian inscrip-
     cf. M. I. Finley, op. cit., p. 296, note i6. Finally, it is possible that the word $\dot{\omega} v \dot{\eta}$ in Syll ${ }^{3}$., 742, I. 51, points to a $\pi \rho \tilde{\alpha} \sigma \iota \varsigma$ ह́ $\pi i \lambda \lambda u{ }^{\prime} \sigma \varepsilon$. However, it is safer not to base an argument on this text, since the experts themselves disagree: see F. Pringsheim, The Greek law of sale, p. 250 and M. I. Finley, op. cit., p. 268/9, note 39.
    ${ }^{1}$ Cf. Lewis-Short, s.v. sacrum; Ovid, Fasti, IV, 340 ; cf. also the expression 'sacrum montare' (to show the sacred object) which occurs in connection with mysteries: see A. J. Festugrère in Mél. d'Arch. et d'Hist., 1954, p. 81; in the same way $\tau \dot{\alpha}$ iepó could mean the 'sacred objects': see Sokolowski, Lois sacrées de l'Asie Mineure, p. 99.

[^44]:    ${ }^{1}$ I owe these references to Prof. A. H. M. Jones.
    ${ }^{2}$ Cf. J. Vanseveren, Rev. de Phil., LXII, 1937, p. 344 ff.

[^45]:    ${ }^{1}$ Cf. the remark of A. Salac, the editor of this inscription, art. cit., p. 377 : 'le thiase possedait une maison ( $\mathrm{B} \dot{\alpha} x \chi \varepsilon เ \circ v$ ), centre de sa vie religieuse'.
    ${ }^{2}$ For a $\theta i \alpha \sigma o s ~ \delta \eta \mu o ́ \sigma \iota o s ~ s e e ~ a n ~ i n s c r i p t i o n ~ f r o m ~ M i l e t u s ~ i n ~ T h . ~ W i e g a n d, ~ S e c h s t e r ~ V o r l . ~ B e r i c h t, ~ p . ~ 22 / 23 . ~$
    ${ }^{3}$ For the importance of the sharp distinction between sacral property belonging to the state and that owned by groups subject to private law, see M. I. Finley, op. cit., p. 285/286, note 45 .
    ${ }^{4}$ See note 2, and also A. J. Festugièe's commentary on this text in Rev. Biblique, XLIV, 1935, p. $197 / 8$.
    ${ }^{5}$ A Cnidian inscription, Syll ${ }^{3}$., $978=\mathrm{F}$. Sokolowski, Lois sacrées de l'A sie Mineure, n. 55, shows that there was a close connection between the local Bacchic thiasos, called toi $\mathrm{B} \dot{\alpha} x \chi o t$ and the temple of $\Delta$ tóvuoos $\delta$ $B \dot{x} \times \chi \circ \varsigma$. Presumably this temple was the official religious centre of the city cult; for how else can we explain that the thiasos had to ask the permission of the city to purify the temple ( $\dot{\alpha} \gamma \nu \varepsilon \dot{\gamma} \varepsilon i v$ )?
    ' I write 'owner' because, as I pointed out already, the god was the actual owner. The same situation occurred in e.g. Olymos. The numerous documents concerning the leases of temple land show that the $\delta \tilde{\eta} \mu o s$ of Olymos easily identified herself with the gods to whom the temple and the land belonged; see A. LaumoNIER's article in REA, XLII, i940, p. 200 ff . on 'Les Baux d'Olymos'; some more evidence for this conception of the god himself as owner of the temple-funds and the sacred precincts is given by E. Weiss, Griechisches Privatrecht, I, p. 153-160; cf. also SEG, III, 760, l. 3, where $\tau \tilde{\omega} \nu \dot{\nu} \phi \varepsilon \iota \lambda o ́ v \tau \omega \nu$ [ $\tau \tilde{\omega} t$ or $\tau \tilde{\eta} \iota]$ 牦 $\tilde{\varphi}$ are mentioned, and Hermes, 85, 1957, p. Iol/2.

[^46]:    ${ }^{1}$ Cf. Ehrenberg-Jones, op. cit., p. 34 .
    ${ }^{2}$ Ephesos, III, 24.
    ${ }^{3}$ BSA, XLVII, 1952, p. 171 ff., n. 47; cf. SEG, XII, $45^{2}$.
    ${ }^{4}$ Rev. Arch., 1935, II, 156-158; as far as I know this inscription has not yet been published by Robert; cf. also REG, 1952, p. 172, n. 139, where J. and L. Robert refer to the publication in the Rev. Arch. Consequently it is impossible to test the arguments which made L. Robert say: 'Je crois pouvoir conclure'. A. von Premerstein, commenting on a Corinthian inscription, dating from the period 18-12 B.C., in which a 'tribus Vinicia' is mentioned, remarks: 'Man wird vermuten dürfen dass Vinicius, der bereits in 25 v. Chr. Praetorier war, in einem der Jahre 25-19, in dern er Konsul wurde, die Provinz Achaia als Prokonsul verwaltete und als solcher die Korinthier förderte'. If this is true, M. Vinicius had a remarkable accumulation of functions.
    ${ }^{5}$ 'Ap义. $\Delta \varepsilon \lambda \tau$., XI, $\pi \alpha \rho .$, p. 27, n. 9.
    ${ }^{6}$ Even if it could be proved that Mãpx]ov Oúıvixıov is the correct reading, it need not mean that this M. Vinicius is the Vinicius, who has been consul in I9 B.C.; for we can make our choice between two M. Vinicii, who were both proconsul of Asia.

[^47]:    ${ }^{1}$ Kleinasien und Byzanz, Inschriften der Agora von Smyrna, n. 12.
    ${ }^{2}$ REG, LXV, 1952, p. 172, n. I39: 'Pour les deux Vinicii proconsuls d'Asie, voir non seulement Ephesos, III, 24, mais aussi les inscriptions signalées RA, I935, II, I56 et $158^{\prime}$. This seems to mean that Keil's identification can be doubted.
    ${ }^{3}$ D. Magie, Roman Rule, p. 440 ff.
    ${ }^{4}$ Labienus probably also inflicted serious damage on the temples of Mylasa; this seems to follow from
     $\tau \tilde{\omega} \nu$ i $\varepsilon \rho \tilde{\omega} \nu \tau \tilde{\omega} \nu \dot{\alpha} \gamma \iota \omega \tau \alpha \dot{\alpha} \omega \nu \dot{\alpha} \pi \circ \sigma \chi \circ \mu \varepsilon \nu \eta s^{\prime}$. The $\pi o \lambda \varepsilon ́ \mu \iota o t$ are generally supposed to be Labienus and his troops.
    ${ }_{5}^{5} \mathrm{BCH}, \mathrm{XI}, \mathrm{I} 887$, p. 151/2, n. 56.
    ${ }^{8}$ Cf. Magie, op. cit., p. $44^{\circ}$; cf. also BCH, LXXVIII, 1954, p. 332.

[^48]:    ${ }^{1}$ Cf. for instance, T. Rice Holmes, The Architect of the Roman Empire, and CAH, X, p. I 33 f.
    ${ }^{2}$ LIII, 12 f.; cf. also D. Magie, op. cit., p. 445, with the notes.
    ${ }^{3}$ Cf. Ehrenberg-Jones, op. cit., p. 13i, n. 3 if, III, l. 58.
    ${ }^{4}$ I accept Sir Frank Adcock's interpretation of these words, JRS, XLII, 1952, p. Io-I2; see also E. T. Salmon, The Evolution of Augustus' Principate, Historia, V, 1956, p. 456-479, espec. p. 462.

[^49]:    ${ }^{1}$ See E. T. Salmon, art. cit., p. 457, note 7.
    ${ }^{2}$ It is not my intention to embark upon a detailed discussion of this problem here. There seems in any case no need for it after all that has been written about it. The chief exponent of the 'auctoritas-theory' is M. Grant, From Imperium to Auctoritas, Cambridge, 1946; see also, The Augustan Constitution, Greece and Rome, 1949, p. 97 ff.; Studies in Roman Economic and Social History in Honor of Allan Chester Johnson, 195I, p. 107 ff . The articles of H. Last, Imperium Maius: A note, J RS, XXXVII, 1947, p. 157 ff., R. Syme, J RS, XXXVI, 1946 , p. 149 ff., and A. H. M. Jones, The Imperium of Augustus, JRS, XLI, 1951, p. 112 ff ., have been of great use to me. A good survey of what has been written on this problem can be found in J. Béranger, Recherches sur l'aspect idéologique du Principat, p. 77 ff.; G. E. F. Chilver, Historia, I, 1950, p. 408 ff .; V. Ehrenberg, AJPh, LXXIV, 1953, p. 113 ff .; most recently E. T. Salmon has published a very useful article on the Evolution of Augustus' Principate, in Historia, V, 1956, p. 456-479.
    ${ }^{3}$ cf. e.g. S. J. DE LaEt, Où en est le problème de la Juridiction impériale?, L'Ant. Class., XIV, I945, p. 145-163, espec. p. 158. As to the meaning of Augustus' auctoritas I subscribe to Salmon's interpretation of this term, art. cit., p. 459-46I ; De LAEt in fact had developed the same theory as Salmon ten years earlier (art.cit., p. 157/158).
    ${ }^{4}$ I accept the view put forward independently by Jones, art. cit., p. il 2 ff ., and Salmon, art. cit., p. 464-466 as being the most plausible. In their opinion Augustus exercised a proconsulare imperium.
    ${ }^{5}$ Cf. Salmon, art. cit., p. 467.
    ${ }^{6}$ Grant, op.cit., p. 426; for my reasons for rejecting this theory see p. 65 , note 5 .

[^50]:    ${ }^{1}$ Phil., IV, 9.
    ${ }^{2}$ ad Att., VIII, 15, 3. Jones has drawn attention to a third text (Cicero, ad Fam., XIII, 26, 3), 'which implies that a consul could issue commands to a proconsul' (art. cit., p. 113, n. 7; cf. also Historia, III, I95455, p. 470 , note 3 ) ; cf. also Phil., II, 30 where Cicero makes the proposal to appoint Cassius governor of Syria and to invest him with the right to recruit troops in the eastern provinces: 'utique, quamcumque in provinciam eius belli gerendi causa advenerit, ibi maius imperium C. Cassi pro consule sit quam eius erit, qui eam provinciam tum obtinebit, cum C. Cassius pro consule in eam provinciam venerit'. The restriction, implied by the words 'quamcumque . . . advenerit', seems to show that Cicero was not thinking of the 'dictatorial' imperium maius here, as Last had already pointed out (JRS, 1947, p. 162), but of a 'restricted' imperium maius.
    ${ }^{3}$ Salmon, art. cit., p. 463 . Both Salmon and Syme dismiss Cicero, Phil., 4, 9 (see note 1) as 'tendentious casuistry' (Salmon, p. 463 , note 46 ) and as 'a sophistical attempt to demonstrate that M. Antonius is not really a consul and a dishonest suppression of Antonius' claim to the province of Gallia Cisalpina (which was based on a lex, not on consular prerogative, cf. Rom. Rev., 162)'.
    ${ }^{4}$ Cf. also Syme: 'Juridically the proconsul (sc. of a senatorial province) is the equal of the princeps in the period 27-23 B.C'., art. cit., p. 155.
    ${ }^{5}$ I feel that we do more justice to words like 'iussu' and $\varkappa \varepsilon \lambda \varepsilon \dot{\prime} \omega$ (cf. p. 63, note 3) by assuming that they imply the use of an imperium maius than by accepting the auctoritas-theory. Cf. Jones, art. cit., p. II4, note 14; CRAI, 1953, p. 89; Last, JRS, XL, 1950, p. 121 f.; H. Volkmann, Benerkungen zu den Res Gestae divi Augusti, Historia, III, 1953/4, p. 84/5. To the examples mentioned by these authors may be added IG VII, 1, II47: the inhabitants of Gytheion, a member of the free league of the Eleutherolacones, appeal to the Emperor Hadrian for special protection of an endowment given to this city by Tib. Claudius Atticus. The emperor accedes to the request, and the proconsul of Achaia, who is entrusted by him with the further treatment of the matter twice refers to the emperor's authorization with the verb xe Oudheidkundige Mededelingen, N.R. XXXVIII (Suppl.)

[^51]:    ${ }^{1}$ See CIG 3176, 3177, 3190, 3210 ; AEMO, IX, 133 ; BCH, LVII, 1933, p. 308; CIG 3190 alone gives the complete title mentioned in the-text; for Dionysus Breiseus see M. Hasluck, BSA, XIX, i912-1913, p. 89-94.
    ${ }^{2}$ See e.g. IGR, IV, 136I (Thyatira); I, 442 (Naples); IG II², 1350; Ath. Mitt., XIV, i889, p. 316 ; BCH, IX, 1885 , p. 124 f., l. 73 ff. (synodos at Rome); IGR, III, 209 (Ancyra).
    ${ }^{3}$ P-W, V, 2, 1934, s.v. Technitai, col. 2473-2558, espec. col. 252 I: 'Gewiss waren die T. auch zuhause in Ephesos, Milet, Smyrna, wo ja noch ein eigenartiges Sondercolleg bestand, Ankyra, Aphrodisias, Thyatira'.
    ${ }^{4}$ Published for the first and, it seems, the last time in the rather inaccessible periodical of the Evangelical School at Smyrna, Mouøعiov, I, p. 70-71, n. 21 and 22.

[^52]:    ${ }^{1}$ For the sake of completeness I may perhaps point out that in 1909, when he published his Geschichte des Griechischen Vereinswesens, Poland still considered the possibility that these 2 fragments alluded to the Breiseus worshippers (p. 145, note ***: 'vielleicht auf die Breiseus-Mysten bez.'). I do not know what has caused this change of opinion.
    ${ }^{2}$ See p. 38, n. 32.
    ${ }^{3}$ The $\sigma \tau \dot{\prime} \lambda \eta$ ह̇ $\chi$ тoĩ ह̇v 'P $\omega \mu \eta \mathrm{K} \alpha \pi \varepsilon \tau \omega \lambda i o u$, on which inter alia the letter and edict of Octavian to the Rhosians has been engraved, may serve as a useful parallel (Ehrenberg-Jones, p. 123, n. 301, I, l. 5); cf. the $\left.\sigma \tau \eta^{\prime}\right] \lambda \eta$ mentioned in DEFG, 1. 8-9; in an inscription from Aphrodisias, Le Bas-Waddington, 1627 ,
    
     $\ldots \tau \alpha \mu l] \bar{\omega} \nu \chi \alpha \tau \dot{\alpha} \pi o ́ \lambda \iota \nu$, $\delta \varepsilon ́ \lambda \tau \varphi \pi \rho \omega \dot{\tau} \eta \ldots$... (cf. Fl. Josephus, Ant. Jud., XIV, io, io). Th. Reinach, however, pointed out that on his squeeze at the end of l. I traces of several letters were visible after the N ; the first of these letters 'n'est surrement pas un A mais un E' (REG, XIX, 1906, p. 81/82). Could it be that REINACH misread a $T$ as an $E$ ? In that case a restoration $\dot{\alpha} \nu \tau[\llcorner\beta \varepsilon / \beta \lambda \eta \mu \varepsilon \nu \omega \nu]$ seems tempting.
    ${ }^{4}$ KIio, VIII, 1908, p. 413 ff.; the text of the papyrus can be found on p. $4^{1} 5$ ff.; the same text now also in Sammelbuch, I, 5225.

[^53]:    ${ }^{1}$ Part of the tau seems to have been presented after AA; ${ }^{1}$ is likely to be the left apex of the horizontal stroke of the T .
    ${ }^{2}$ P-W, XVIII, 3, s.v. Palatinus: 'Tempel und Bibliothek wurden bereits in den letzten Jahren des Augustus als Versammlungsort von Senat und anderen Körperschaften benutzt, in denen der Kaiser den Vorsitz führte’ (col. 4).
    ${ }^{3}$ Cf. P-W, ibidem.
    ${ }^{4}$ See P-W, s.v. Tabularium, spec. col. 1965; Hermes, II, 1867, p. 122, note 2.
    ${ }^{5}$ See Hermes, II, 1867, p. 122, n. 3: 'Wo dieses tabularium principis, das ausdrücklich wohl nur in den eben angeführten Stellen der Gromatiker und in unserer Urkunde [ = Bruns-Gradenwitz, Font., $\mathrm{I}^{7}, 7 \mathrm{I}$ a] genannt wird, sich befunden hat, ist nicht überliefert; vermutlich doch in der kaiserlichen Residenz auf dem Palatin'.
    ${ }^{6}$ See e.g. IGR, IV, I397, which shows that in I39 A.D. Smyma sent ambassadors to Antoninus Pius in order to ask for $\tau \dot{\alpha} \dot{\alpha} \nu \dot{i} \gamma \rho \alpha \varphi \alpha \tau \tilde{\omega} \nu \dot{\jmath} \pi \sigma \mu \nu \eta \mu \dot{\alpha} \tau \omega v$ issued by Hadrian.
    ${ }^{7}$ ITE: perhaps: [r]i:e?

[^54]:    ${ }_{1}$ There is no point in writing down the rather vague hypotheses one could perhaps suggest on the basis of the few preserved words.
     $\mu \eta v o ̀ s ~ \Pi \alpha v \eta ́ \mu o u ~(f u n e r a l ~ b a n q u e t) ; ~ f o r ~ t h e ~ u s e ~ o f ~ x \alpha \tau \alpha x \lambda i v \omega ~ i n ~ s i m i l a r ~ c o n t e x t s ~ s e e ~ I n s c h r . ~ P r i e n e, ~ n . ~ I I 3, ~$ 1. 54 ff . and l. 86 ff .
    ${ }^{3}$ See e.g. IGR, IV, 125 I (with L. Robert, Ét. Anat., p. 1 I9 ff.); SEG, IV, 329, l. 8/9; IGR, IV, 293,
     ह̇ $\pi เ \tau \varepsilon u \chi \theta \dot{\varepsilon} v \tau \omega v)$; Rev. de Phil., LXV, 1939, p. 131, n. 2, 1. 8.
    ${ }^{4}$ See D. Magie, Roman Rule, p. 871/2 and BE, 1956, n. 213 , where the Chian lady K $\lambda \alpha u \delta i \alpha$ M $\eta \tau \rho o \delta \omega \rho \alpha$
    

[^55]:    ${ }^{1}$ See e.g. L. Robert, Hellenica, I, p. 43 ff., where many references have been collected.
    2 See A. Laumonier, Les baux d'Olymos, REA, XLII, 1940, p. 201 ff.
    ${ }^{3}$ In passing I may perhaps point out that, contrary to F. Sokolowski's view, there seems to be no
    
    

    Though Sokolowski does not use the term $\pi \alpha \rho \alpha \chi \omega \rho \eta \sigma \iota s$, I take it that this word reflects his opinion when he writes: 'l'entrepreneur pouvait toujours céder à un autre ses droits et ses obligations émanant de la
     of the work. The use of $\dot{\alpha} \pi \sigma \lambda \dot{u} \omega$ does not seem to be compatible with a theory that the first $\dot{\varepsilon} \rho \gamma \dot{\omega} v \eta s$ cedes his rights and obligations to another person while at least partly remaining responsible for the execution of the work. In some cases he was indeed bound to keep responsibility, though ceding his rights, as appears from Fraser-Bean, The Rhodian Peraea and Islands, p. 8, n. 8, b, 1. 9-25 (with commentary on p. 17/i8; F. and B. wrongly refer to BSA, XXII, 1916/18, p. 203-4, n. IV; W. H. Buckler's interpretation of this inscription was that the original tenant, in case of $\pi \alpha \rho \alpha \chi \omega \rho \eta \sigma \iota$, continued to pay one drachme per annum. This payment was thought to imply that the original tenant remained responsible in case of default on the part of the $\pi \alpha \rho \alpha \lambda \alpha \beta \omega v$. However, L. Robert, Le Sanctuaive de Sinuri, I, p. 70 ff., n. 46, has convincingly shown that the meaning of this payment of one drachme has nothing to do with any ultimate responsibility of the original
    

[^56]:    ${ }^{1}$ Laum, Stiftungen, II, n. 124, l. i6 f.
    ${ }^{2}$ TAM, II, 3, 905, V, E.
    ${ }^{3}$ See e.g. BCH, XXVIII, 1904, p. 20-53 passim. In a decree of the worshippers of Bendis from the
    
    
    ${ }^{4}$ G. E. Bean recently published a new inscription from Caunus, which contains a list of financial contributions given to a $\theta i \alpha \sigma o s$; he remarks: 'The subscriptions for each year were apparently arranged, as usual, in descending order of magnitude' (JHS, LXXIII, 1953, p. $27=$ SEG, XII, 473).
    
    

[^57]:    ${ }^{1}$ SGDI, 35Io (= Michel, Recueil, Ioo5) ; in the above mentioned inscription from Caunus we also find a nominative, followed by the formula $x \alpha i$ í $\pi \varepsilon े \rho ~ \tau o u ̃ ~ v i o u ̃ ; ~ a ~ s e c o n d ~ s o n, ~ i f ~ a n y, ~ i s ~ d e s i g n a t e d ~ w i t h ~ x \alpha i ~ u ́ \pi \varepsilon े \rho ~$ $\tau 0 \tilde{\alpha} \alpha \lambda \lambda$ ou vioũ. In our inscription viós has been omitted, because the very names from the outset made it clear, that a father and a son were meant.
    ${ }^{2}$ Ricerche sul doppio nome personale nell'Egitto greco-romano, Aegyptus, XXI, 194I, p. 22I ff.; XXII, 1942, p. 3 ff. In REG, LIX-LX, 1946-1947, BE, n. 50 , one finds a list of the terminology used to denote a double name.
    ${ }^{3}$ Le Bas-Waddington, Vième Partie, Section I, n. 22.
    ${ }^{4}$ For the restoration of an inscription from Iasos, which bears a close similarity with ours, see A. Wilhelm, Mélanges Glotz, II, p. 906-7.
    ${ }^{5}$ Contoléon was not always a reliable authority in geographical matters. At least three other inscriptions, which he thought to come from Tralles, afterwards proved to belong to Heracléa on the Salbakè, Cibyra and Hierapolis (J.-L. Robert, La Carie, II, p. 172). As far as I see, however, there is nothing in the inscription now under discussion which can lead one to reject Contoléon's information.
    ${ }^{6}$ See P-W, s.v. Tralles, col. 2123, where W. RügE remarks: 'In einigen Inschriften aus Tralles kommen auch $\mu \dot{\mu} \sigma \tau \alpha \iota$ vor aber nirgends kann man etwas genaueres aus ihnen entnehmen'; see also L. Robert, Rev. de Phil., I929, p. I38f.

[^58]:    ${ }^{1}$ I have not been able to discover more letters than those read by Janssen；for this inscription and

[^59]:    ${ }^{1}$ C. Leemans, Griekse opschriften uit Klein-Azië, Verhandelingen van de Koninklijke Akademie van Wetenschappen, Afd. Letterkunde, dl XVII, A'dam, 1886 ; dl XIX, A'dam, 1890
    ${ }^{2}$ In Jahresh., XXIII, i926, Beiblatt, p. 5 ff. J. Zingerle published a few new Anaeitis-inscriptions, drawn from a publication of A. Fontrier in the Smyrnaean newspaper 'Appoví of May, the 2oth and 3ist, 1900. The entry under n. 5 runs as follows: 'Die von Steinleitner S. 26, n. 5 . . nach der Veröffentlichung
    
    
     IV, 651). Steinleitner's text, however, which is exactly the same as that given by Leemans, runs as follows:
    
     stand how Zingerle can speak about a 'vollständiger Lesung' (L. Robert, Hellenica, X, 1955, p. 56, n. 2

[^60]:    ${ }^{1}$ According to Contoléon this inscription comes from Pergamum; he adds the following words: 'Marbre transféré dans la maison de M. Sawas Nikolaides à Smyrne'. It seems likely, for the following reasons, that the inscription in Leyden and that published by Contoléon are one and the same:
    
    This argument, however, is not conclusive, because there is a great number of inscriptions of exactly the same type.
    2. we know van Lennep bought another inscription from Nicolaides (see p. XIII, note i).
    ${ }^{2}$ Even C. J. Cadoux, whose book on Ancient Smyrna offers such an extremely valuable collection of the epigraphic evidence, does not seem to have known of the existence of this text, which mentions a cer-
     Leemans' publications have gone fairly generally unnoted.
    ${ }^{3}$ This inscription has been published by W. Peek in his Griechische Versinschriften, n. 1540 ; see also my Appendix III, p. 89, n. 67.

[^61]:    ${ }^{1}$ Rev. Arch., II, 1883, p. 18i; see also G. Bottr, Catalogue de Monuments exposés au Musée GrécoRomain d'Alexandrie, p. 279/80, n. 98; Sammelbuch, 345I.

[^62]:    ${ }^{1}$ See P. Boyancé, art. cit., p. 1o8-it2. After having written the above commentary I saw M. P. Nilsson's study of this inscription in Eranos, LIII, 1955, p. 28-33, which i.a. offers a suggestion for 1.14 ff . ( $\delta \sigma \mu \dot{\sigma} \varsigma=\mu \dot{\gamma} \delta t o v=$ 'a leguminous plant like the bean'). Fortunately there is nothing in his article which contradicts the views put forward in my commentary. See now also F. Sokolowski, Lois sacrées de l'Asie Mineure, Paris, 1955, p. 186 ff., n. 84 ; J.-L. Robert, BE, 1955, n. 189, p. 256 and M. N. Tod, Gnomon, XXVIII, 1956, p. 460, where a suggestion of P. MaAs (1. 14: $\dot{\eta} \delta \varepsilon \delta \sigma \mu o u=\dot{\eta} \delta u \delta 6 \sigma \mu O=$ 'mint') is noted. I see that the same suggestion has been made by J. Kalléris-G. Daux in BCH, i957, p. i-4.

