# A STUDY OF THE GREEK EPITAPHS OF ROME

By
IIRO KAJANTO

# CONTENTS

Abbreviations
I Sources
II Literature
III Sigla
Origin of the persons recorded in the Greek epitaphs of Rome
Structural patterns of epitaphs
Dedication to Manes
Recording of age
Grammatical forms of the deceased persons' names
Relationship of dedicators and deceased
Words and phrases used in dedication
Formulas of death
Epithets and similar expressions
Acclamations
Conclusion
Index of the Greek epitaphs of Rome discussed

#### ABBREVIATIONS

# I Sources

The Greek epitaphs of Rome have been published in

IG XIV = Inscriptiones Graecae XIV (Greek inscriptions of the West, edited by G. KAIBEL), numbers 1314—2238. References in heavy type are to this volume.
 A number of later discoveries are to be found in

SEG = Supplementum Epigraphicum Graecum.

## II Literature

BCH = Bulletin de Correspondance Hellénique.

CAGNAT, Epigr. Latine = R. CAGNAT, Cours d'épigraphie Latine4, Paris 1914.

CIL = Corpus Inscriptionum Latinarum.

DESSAU = Inscriptiones Latinae Selectae I—III², edidit H. DESSAU, Berolini 1954 —55.

DIEHL, = Inscriptiones Latinae Christianae Veteres I—III, edidit E. DIEHL, Berolini 1925—31.

Frank, »Race Mixture» = T. Frank, »Race Mixture in the Roman Empire», American Historical Review 1915/16, p. 689 ff.

ICVR = Inscriptiones Christianae Urbis Romae I—III, successive editors A. SII, vagni and A. Ferrua S. I., Roma 1922—1956.

IGLS = Inscriptions Greeques et Latines de la Syria I—IV, edited by L. JALABERT and R. MOUTERDE, Paris 1929—1955.

LARFELD, Gr. Epigr. = W. LARFELD, Griechische Epigraphik<sup>3</sup>, Handbuch der Altertumswissenschaft I: 5, München 1914.

LATTIMORE = R. LATTIMORE, Themes in Greek and Latin Epitaphs, Illinois Studies in Language and Literature XXVIII: 1, Urbana 1942.

LIDDELL-SCOTT = H. G. LIDDELL & R. SCOTT, A Greek-English Lexicon, Oxford 1958.

Loch, »Griech. Grabschr.» = Е. Loch, »Zu den griechischen Grabschriften», Festschrift Ludwig Friedländer, Leipzig 1895, p. 275 ff.

MAMA = Monumenta Asiae Minoris Antiqua I, V, VI, VII, Manchester 1928 —56.

NORDBERG, Biometrical Notes = H. NORDBERG, Biometrical Notes. The information on ancient Christian inscriptions from Rome concerning the duration of life and the dates of birth and death, Acta Instituti Romani Finlandiae, Vol. II: 2, Helsinki 1963.

PAPE-BENSELER = W. PAPE & G. E. BENSELER, Wörterbuch der griechischen Eigennamen<sup>3</sup>, Braunschweig 1884.

PIR = Prosopographia Imperii Romani.

Onomastic Studies = I. KAJANTO, Onomastic Studies in the Early Christian Inscriptions of Rome and Carthage, Acta Instituti Romani Finlandiae, Vol. II: 1, Helsinki 1963.

RE = Realencyclopädie der classischen Altertumswissenschaft.

ROHDE, Psyche = E. ROHDE, Psyche, Seelencult und Unsterblichkeitsglaube der Griechen I—II<sup>4</sup>,-Tübingen 1907.

Sammelb. = Sammelbuch griechischer Urkunden aus Ägypten I—V, successive editors F. Preisigke, F. Bilabel, E. Kiessling, Strassburg, Berlin u. Leipzig, Heidelberg, Wiesbaden 1915—55.

SCHWARZLOSE = W. SCHWARZLOSE, De titulis sepulcralibus Latinis quaestionum capita quattuor, diss., Halis Saxonum 1913.

STEMLER, Kleinas. Grabinschr. = H. STEMLER, Die griechischen Grabinschriften Kleinasiens, diss., Halle a.S. 1909.

Thes.l.L. = Thesaurus linguae Latinae.

Tod, »Laudatory Epithets» = M. N. Tod, »Laudatory Epithets in Greek Epitaphs», Annual of the British School at Athens, 1951, p. 182 ff.

#### III Sigla

In treating of the structural patterns of epitaphs, the following abbreviations have been used:

A = record of age.

Accl. = acclamation.

D = dedication to Manes.

 $Nd.^{nom./acc.}$  etc. = name of the deceased, set in the nominative, accusative etc.

Nded. = name of the dedicator.

R =word denoting relationship (father, mother, son, daughter etc.).

# ORIGIN OF THE PERSONS RECORDED IN THE GREEK EPITAPHS OF ROME

The present study aims primarily at an analysis of the form and style of the Greek prose epitaphs of Rome. The purpose of the study makes it necessary to exclude the epigrams, which thoroughly differ from prose epitaphs in structure and in phraseology. Christian material is also omitted, for Christian and pagan epitaphs so differ that they cannot conveniently be discussed together. Christian inscriptions have been on principle excluded by Kaibel from the Roman section of IG XIV (ibid., p. 239), but it is doubtful whether he has quite succeeded. If an epitaph lacks Christian symbols and specific Christian nomenclature, if its expressions have nothing distinctively Christian in them, and if the location where it was found is not known, or is known only approximately, it is not easy to tell whether the epitaph is to be classed as pagan or Christian. It is therefore no wonder that a number of epitaphs, included by KAIBEL in IG XIV without comment, also turn up in collections of Christian inscriptions. I have counted 30 such cases in ICVR I—III, mainly in ICVR I, which gives the inscriptions of uncertain origin.1 The editors were not, however, always certain about the Christianity of such an epitaph.2 Most of the cases have been retained in the present study, for it hardly matters in which group one includes an epitaph which lacks distinctive Christian or pagan features.

Greek epitaphs were found in Rome almost as early as the Latin. The first example is probably 1737 = CIL I:  $2^2$  1045, from the first half of the first century B.C. (see p. 21). The bulk of the Greek material comes from the Imperial times, however, and in Christian catacombs and cemeteries Greek continued to be used down to the end of antiquity.

<sup>&</sup>lt;sup>1</sup> ICVR 390 = **1439**, 874 = **2059**, 1097 = **1489**, 1860 = **1443**, 2051 = **2113**, 2566 = **1541**, 2567 = **1564**, 2568 = **1628**, 2570 = **1704**, 2571 = **1736**, 2576 = **1821**, 2578 = **1828**, 2579 = **1845** (excluded, partly corrupt), 2585 = **2023** (excluded), 2974 = **1352**, 3976 = **1344**, 3982 = **1485**, 3983 = **1351**, 3990 = **1531**, 3998 = **1576**, 4002 = **1630**, 4021 = **1811**, 4032 = **2008**, 4039 = **2103**, 4739 = **2077**a, 5659 = **1462**, 5937 = **1358**, 5976 = 9333 = **1365**, 5984 = **1894**, 9288 = **1445**.

<sup>&</sup>lt;sup>2</sup> Such cases are ICVR 2051 = 2113, 3976 = 1344 (dedication to *Manes* is omitted in ICVR, but is given in IG XIV), 3983 = 1351, 3990 = 1531, 4039 = 2103, 4739 = 2077a.

The origin of the people recorded on the Greek tombstones, sarcophagi, and funerary urns, is not so self-evident as might seem at first sight: who would set up Greek tombstones in a Latin city if not immigrants and slaves or freedmen from Greece and the East? A survey of the material reveals, however, that direct evidence of foreign origin is scanty.

There are 84 cases in which the native places of the dead or of dedicators are stated, and three in which a person is in general said to be of non-Roman origin. The origin is recorded in different ways. Eleven persons have the regular Greek name form consisting of the individual name, the patronymic, and the ethnic, e.g. 'Ασκληπιόδοτος Μαρκιανοῦ Νικο- $\mu\eta\delta\varepsilon\dot{v}\varsigma$  1429<sup>1</sup>. But even persons who bore Roman nomina and who were thus Roman citizens, often had an ethnic tacked on, e.g. Γ. 'Οστίλιος 'Αγαθόπους Νεικαεύς 1901. There were few varieties of expression. In two cases, the word  $\gamma \dot{\epsilon} \nu o \varsigma$  was used,  $\gamma \dot{\epsilon} \nu o \varsigma$   $T \dot{\nu} \rho \iota o \varsigma$  1348, and  $\tau \ddot{\varphi} \gamma \dot{\epsilon} \nu \epsilon \iota \dot{\epsilon} T \dot{\varphi} \dot{\epsilon} \sigma \iota o \varsigma$  2104. But 1368: πατρίς δέ μοι ψπάρχει 'Ασίηθεν 'Αφροδισιάς, is quite individual; it is included in a lengthy epitaph which in other respects, too, differs from the general patterns. In epigrams, origin could be stated in less stereotyped forms, and the persons were often described as immigrants, e.g. 1500: Νικαίης προλιπών Bιθυνίδος — | ἄστυ κλυτὸν γαίην  $\tilde{\eta}$ λθον ές A $\tilde{v}$ σονίων. In 1627, a sculptor tells us that he had travelled through πολλά ἄστεα; in **1561**, an Egyptian qualifies himself as μέτοιχος.

Native places were clearly stated in most cases, and it is only occasionally that one comes across expressions like 1857:  $\dot{\epsilon}\xi$  ' $A\sigma i\eta \xi$   $\dot{\epsilon}\lambda\vartheta\dot{\omega}v$ '  $I\tau a\lambda\tilde{\eta}$   $\chi\vartheta ov \dot{\epsilon}\dot{\epsilon}v\vartheta\dot{\alpha}\delta\varepsilon$   $\kappa\epsilon\tilde{\iota}\mu a\iota$ , or  $\Sigma v\varrho i\eta \xi$   $\dot{a}\pi\dot{o}$   $\gamma ai\eta \xi$  1970,  $Ai\gamma\dot{v}\pi\tau\iota o\iota$  2008. If more than one town bore the same name, ambiguities could be removed by specifications like  $\Lambda ao\delta\iota\kappa\epsilon\dot{v}\xi$   $\tau\tilde{\eta}\xi$  ' $\Lambda\sigma ia\xi$  1372; cf. 1569 and 1906. But uncertainty remains in some cases, e.g. ' $\Lambda\pi\dot{a}\mu\iota\sigma\sigma a$  1874, and  $\pi\alpha\tau\varrho\dot{\iota}\xi$   $\delta\dot{\epsilon}$   $\mu o\iota$   $\tilde{\eta}\tau ov$  ' $\Lambda\pi\dot{a}\mu\epsilon a$  1890, which do not tell us whether the town meant was that in Syria or those in Phrygia, Bithynia, and elsewhere in the East. The Syrian town was the most important, however, and may have been meant here.

The material may be tabulated thus (epigrams are included):

Table 1. Origin of the persons in the Greek epitaphs of Rome

Asia		Syria	Egypt	Greece	Sicily Italy Gaul	unspeci- fied	total
43	4	12	7	10	5	32	84

 $<sup>^{1}</sup>$  The other cases of the regular Greek name form are 1430, 1532a, 1598, 1636, 1661, 1825, 1878, 1887, 1926, 1944.

<sup>&</sup>lt;sup>2</sup> συνξενειτεύσαντα ἔθηκα τὸν ἀδελφόν 1413, Αὐσονίη γαίη τέομα βίου θέμενος 2010, ἀδελφῷ ἐπὶ ξένης 2026.

Half of the people thus came from Asia Minor, and the Greek East, considered as a whole, contributed 80 % of the cases.<sup>1</sup>

Small as was the number of the immigrants, it was not much better in regard to slaves and sixteen of freedmen in our material, e.g.  $\tau \tilde{\varphi}$  idia  $\sigma v \partial o v \partial \omega$  1812; A  $\sigma \sigma \tau - \varphi \dot{\alpha} \gamma a \lambda o \varsigma$  Né $\sigma \tau o \varrho o \varsigma$  à  $\tau \epsilon \lambda \epsilon \dot{v} \partial \epsilon \varrho o \varsigma$  1434. This low frequency is all the more surprising considering that in the Latin epitaphs of Rome slaves made up 3% and freedmen 26% of the total of persons recorded. Slaves and freedmen, though mostly of Eastern origin and thus Greek-speaking, seem to have preferred Latin on gravestones. It is of course possible that there were more slaves and freedmen in our material than is explicitly recorded, but the number of such cases was not likely to be large enough to alter the statistics materially.

Indirect evidence, then, must be resorted to. It is nomenclature that is of decisive importance. Extreme caution is, however, imperative in drawing conclusions about origin from personal names. It has been suggested that the infrequency of the genuine Greek name form (individual name  $\pm$ patronymic + ethnic) argues paucity of Greek immigrants in Rome.<sup>5</sup> But nomenclature is not a reliable criterion in this respect. Though a person may be a foreigner, the ethnic may have been omitted; cf. the Attic epitaphs, a third of which belongs to people of uncertain origin (IG III: 22 10531 -13085), with the demotic or ethnic left out. Neither is the lack of the patronymic a proof of non-Greek origin, for the patronymic was not always used. In Phrygia and Egypt, for instance, it was found in most names, whereas in Antioch and at Larisa, a minority included this element. On the other hand, even if a person bore Roman nomen, this fact does not necessarily imply Roman origin. He may have been a freedman or an immigrant who had been granted Roman citizenship or who, after the constitutio Antoniniana of 212 A.D., had it by right.

In the Greek epitaphs of Rome, most people (64 %) had only a single name, the cognomen of the Latin name system. Now a man bearing only a cognomen may be an immigrant from the East, a slave (slaves always had only a single name), a freeborn man or a freedman who certainly had a nomen but who lacked it on a tombstone to save space, or a person of so

<sup>&</sup>lt;sup>1</sup> Cf. M. BANG, »Die Herkunft der römischen Sklaven», Römische Mitteilungen 1910, p. 247 f.: Syria and Asia Minor also contributed the largest contingents of slaves to Rome.

<sup>&</sup>lt;sup>2</sup> Other cases are 1739, 1910, 1966, 2057.

 $<sup>^3</sup>$  Other cases 1316, 1323, 1330, 1596, 1673, 1721a, 1731, 1761, 1832, 1855, 1907 1946, 2005, 2025, SEG XVII 466

<sup>&</sup>lt;sup>4</sup> Onomastic Studies, p. 6.

<sup>&</sup>lt;sup>5</sup> Frank, »Race Mixture», AHR 1915/16, p. 694 f.

<sup>&</sup>lt;sup>6</sup> Onomastic Studies, p. 10.

late a period that the nomen had already gone out of use. In Greek epitaphs, still another factor may account for the dropping of the nomen: adaptation to Greek name forms. The bilingual epitaph in CIL VI 10122 is illuminating: Licinia M. Crassi lib. Selene | choraule | |  $\Sigma \epsilon \lambda \dot{\eta} \nu \eta \ \chi o \varrho a \dot{\nu} \lambda \iota \varsigma$ . The Latin text gives the full name, the Greek, in a Greek fashion, only the individual name. Another Greek feature was the dropping of the indication of the social status.

But though the mere name form is thus of little help in individual cases, conclusions can be drawn from larger groups. It is significant that the single name was much more common on the Greek tombstones of Rome than on the Latin, where its frequency is only 15—16 %. Though the dropping of the nomen, for the reasons tabulated, may account for part of the single name cases, it is doubtful whether it suffices to explain the greatly higher Greek frequency. One can only conclude that a considerable part of the persons bearing only a single name must have been immigrants.

There were, then, more people of foreign extraction having Greek language tombstones in Rome than the infrequency of the ethnics would suggest. Yet it would be going too far to assert that a great majority of the persons recorded in the Greek epitaphs were non-Romans.

It is sometimes stated that the deceased was born in the capital,  $\pi \alpha \tau \varrho i \varsigma$   $\mu \dot{\epsilon} \nu \zeta \alpha \vartheta \dot{\epsilon} \eta$  'Póµη 1440, epitaph of 'Aττίκιλλα, daughter of  $B\alpha \sigma \iota \lambda \epsilon \dot{\nu} \varsigma$  and mother of four children. Her father may have been a freedman or immigrant of Eastern origin. Φιλησίη τὴν κλῆσιν, Αὐσονὶς γένος 2067, also suggests Roman origin. The corpse of 'Povφεῖνος, born in Rome but perishing at Nilopolis, was brought back to Rome by his wife, who celebrated his memory with an epigram 1976. The cases in which Rome is given as the native place are certainly few, but it was not customary to record the origin except on the epitaphs of strangers.

It is the origin of the cognomina that is of the greatest importance here. In a previous study I have contended that Latin cognomina were primarily borne by the natives of Rome, Greek and barbarian by slaves, freedmen, and immigrants. One could thus expect Greek cognomina to prevail to the exclusion of the Latin on Rome's Greek gravestones. But it is not so, for 21 % of the cognomina are Latin; the corresponding figure for Latin epitaphs is 41,5 %. There are, it is true, cases of Latin cognomina borne by persons of Greek or Eastern origin,  $Bag\betaagiavós$  1956 (from Amastris), Kogvovtiωv 1787 (from Sinope), Λούκιος 1815 (from Smyr-

<sup>&</sup>lt;sup>1</sup> Onomastic Studies, p. 13.

<sup>&</sup>lt;sup>2</sup> *Ibid.*, p. 9.

<sup>&</sup>lt;sup>3</sup> *Ibid.*, p. 57.

na), Μάξιμος SEG IV 105 (Astacos), Μαρτιάλης **1372** (Laodicea), Σεκοῦνδα 1997 (Regium), Σερῆνος 1691 (Laconia), Φλαβιανός 2100 (Myrina), Φουσκῖνος **2008** (Egypt). Πρόκλος, which was very frequent in the East (c. 20 examples in Phrygia, MAMA I, V-VII), gives three examples, 1475 and 1771 (Nicomedia), 1970 (Syria). There were a few heterogeneous double cognomina, Νείκη ή καὶ Μαρκελλεῖνα Άπάμισσα **1874**, Λ. Φοντείος Φόρτις 'Ασκληπιάδης **2104** (from Ephesus). It is sometimes argued that in such cases the Latin cognomina were a later addition, an attempt to gain respectibility through Latin nomenclature.1 Foreigners bearing Latin cognomina may have been former slaves who had received Latin cognomina from their masters.2 It is equally possible, however, that the names had been given them by their parents. Latin nomenclature was by no means unknown in the East, as indexes of papyrological and epigraphical publications reveal. It is significant that the name of the father could also be Latin, thus 1956: Ποντιανός. However, the number of Latin cognomina brought to Rome by foreigners cannot have been very large; the twelve cases represent a bare 14 % of the total of 84 cases in which native places had been recorded. The great majority of the people who came to Rome from the East bore Greek or barbaric cognomina. Most Latin cognomina found in the Greek epitaphs, then, argue Roman origin.

The frequency of Latin cognomina implies more than that most bearers of them were natives of Rome. As *ingenua plebs* scarcely set up Greek gravestones, the bearers of Latin cognomina must have been offspring of freedmen and immigrants. Now a study of the transmission of cognomina reveals that persons with Greek cognomina (who were largely of Greek or Eastern origin) gave their children Greek and Latin cognomina in the ratio of 4.6:4.3 This implies that a number of the bearers of Greek cognomina were likewise natives of Rome. Allowing for the many uncertainties of the calculations, it seems reasonable to conclude that a considerable proportion of the persons recorded in the Greek epitaphs were born in Rome. The rest may have been slaves, freedmen, and especially immigrants.

Here we face another problem. If a considerable number of the persons, though descendants of former freedmen and immigrants, were natives of Rome, why did they occasionally make use of Greek in drawing up epitaphs? Even slaves' and freedmen's epitaphs were usually in Latin (cf. p. 3). Such a problem, which takes us to the realm of individual choice and caprice,

<sup>3</sup> Ibid., p. 693.

<sup>&</sup>lt;sup>1</sup> See Onomastic Studies, p. 28.

<sup>&</sup>lt;sup>2</sup> Cf. Frank, »Race Mixture», AHR 1915/16, p. 692 and 700.

does not, perhaps, admit of any definite answer. A survey of the Greek material is suggestive, however. In IG XIV 1314—2121 (Roman epitaphs, fragments excluded), one finds no less than 135 epigrams, that is, c. 17 %. This is a sizable number, for though Athens had always been famous for her epigrams, among 2050 epitaphs from Imperial times there were only 60 epigrams. This particularly high frequency of the epigrams shows that if persons, who usually had the epitaphs written in Latin, wanted the gravestones to be distinguished by poetic compositions, they preferred Greek with its age-old epigrammatic traditions. This interpretation of the significance of the Greek epigrams is corroborated by the fact that there are 22 Latin epitaphs supplemented by Greek epigrams, e.g. CIL VI 20548 = 1703: Iuliae C. til. Laudice et T. Fla[vio] | Aug. lib. Alcimo parentib. opti[mis] / Flavia T. til. Titiane tecit etc., followed by a Greek epigram of eight lines on Laodice, who, as the epigram reveals, was a native of Samos.<sup>2</sup> Both parents were thus strangers in Rome, she an immigrant, he a freedman, whereas the daughter, who dedicated the gravestone, was a native of Rome. Greek was thus used in cases to lend the gravestone greater distinction. In not a few prose epitaphs, too, Greek may have been used for purposes of ostentation. This suggests that the persons recorded in Rome's Greek epitaphs were, in general, of a higher social status than the population represented on the Latin gravestones of the city. It is significant that though occupation or profession were not very frequently indicated, the largest single group, 19 cases, was that of doctors.3

The above discussion has shown that the people recorded in the Greek epitaphs were of diverse origin: immigrants, slaves and freedmen from different parts of the Greek world, and natives of Rome, descendants of immigrants and freedmen. Since the epitaphic style differed greatly from one region to another, many different traditions must have been imported into Rome. But the influence of the Latin environment must have been equally important, for whether the wording of an epitaph was entrusted to the stone-cutter or whether the dedicators composed it themselves, the Latin models must have been well-known in a city which was virtually bilingual.

<sup>&</sup>lt;sup>1</sup> Cf. Kaibel's remark in IG XIV p. 239.

 $<sup>^2</sup>$  The other examples are CIL VI 6225 = 1909,  $7408 = 1813,\ 9533 = 1497,\ 10049 = 1474,\ 12652 = 1892,\ 14672 = 1746,\ 15038 = 1754,\ 16843 = 1537,\ 18175 = 1595,\ 18487 = 2111,\ 19954 = 1935,\ 24042 = 1942,\ 25084,\ 25943 = 1994,\ 26251 = 2002,\ 26282?,\ 26637a = 2076,\ 29152 = 1915,\ 32316 = 1512,\ 33976 = 2012,\ 37586.$ 

 $<sup>^3</sup>$  The cases are 1330, 1468, 1469, 1478, 1529, 1680, 1750, 1751, 1755, 1757, 1759 = PIR C<sup>2</sup> 937, 1786, 1788, 1879, 1900, 1937, ?1951, 2064, 2104.

# STRUCTURAL PATTERNS OF EPITAPHS

In considering the structure of the Greek prose epitaphs of Rome, one must naturally exclude the fragmentary cases. But one must also omit those epitaphs which record the building of a sepulchre for persons still alive, e.g. 1414:  $A\gamma a\tau \delta \varsigma A\varrho \gamma o \lambda \iota \kappa \delta \varsigma \delta av \tau \tilde{\omega} / \kappa a \iota A\gamma a\tau \tilde{\omega} Po\iota \varphi \epsilon \iota \nu \tilde{\omega} \delta \delta \kappa \lambda \varphi \tilde{\omega} / \kappa a \iota \tau \sigma \tilde{\iota} \varsigma \delta \delta \iota \sigma \tilde{\omega} \varepsilon \kappa \sigma \sigma \varepsilon v$ . The epitaphs of that type were frequent in Asia Minor, especially in Lycia, but they were numerous in Latin epigraphy, too. These inscriptions lacked a few of the ordinary features of an epitaph, in particular the recording of age. The dedication to Manes seems to have been less usual, also; only two out of the fifteen Greek cases have such a dedication, 1911 and 2003; the former is dubious,  $\Upsilon V(\pi \nu \omega) \kappa (\alpha \tau \alpha \chi \vartheta \sigma \nu \delta \omega)$ ? It is further to be noticed that no relationship of dedicators and dead can be established in these epitaphs.

It is, admittedly, often difficult to judge whether an epitaph records actual death(s) or only the building of a sepulchre, for in not a few cases a common monument appears to have been built on the death of a relative, e.g. 1419: Γν. ΄ Αρρίωι | Στρατοκλεῖ | πλάστηι ΄ Αθηναίωι | ΄ Αρρία 'Αρτεμισία / ἀνδρὶ τιμιωτάτ $\lceil \omega \iota \rceil$  / καὶ έ α v τ  $\tilde{\eta}$  ι ἐποί $\lceil \varepsilon \iota \rceil$ . This type of an epitaph was particularly frequent in Asia Minor, e.g. in Phrygia, cf. p. 27, fn. 1. The epitaphs which give the age of a user of the monument seem unequivocal, e.g. 1771:  $\Theta K / K \lambda$ . Μαρινιανή ζώσα τὸ  $/ \mu \nu \eta \mu \tilde{\iota}$ ον κατασκεύασεν  $\dot{\epsilon} | av \tau \tilde{\eta}$  καὶ τῷ γλυκυτάτῳ | ἀνδρὶ Αὐρηλίῳ Πρόκλῳ | Νικομηδῖ ζήσαντι κτλ. -/- καἴ τοῖς ἀπελεν/θέροις καὶ τοῖς ἐξ αὐτῶν ἐσομένοις.  $^4$  But interpretation becomes more difficult if the person who builds the monument also states his age, e.g. 1444:  $\Theta K \mid A \dot{v} \varrho$ .  $A \gamma \acute{a} \vartheta \omega v \mid \zeta \tilde{\omega} v \ \dot{\epsilon} a v \tau \tilde{\varphi} \ \dot{\epsilon} \mid \pi o i \eta \sigma \epsilon v \mid \dot{\epsilon} v \dot{\epsilon} a v \tau \tilde{\varphi} \ \dot{\epsilon} \mid \tau o i \eta \sigma \epsilon v \mid \dot{\epsilon} v \dot{\epsilon} a v \tau \tilde{\varphi} \mid \dot{\epsilon} v \dot{\epsilon} v \dot{\epsilon} a v \tau \tilde{\varphi} \mid \dot{\epsilon} v \dot{\epsilon} a v \dot{\epsilon} a v \dot{\epsilon} v \dot{\epsilon} a v \dot{\epsilon}$ μαὶ / τῆ σνμβίω αὐτοῦ / <math>μτλ. — / αὐτὸς δὲ ἔζησα / ἔτη λη. There aresimilar cases in Latin epigraphy, e.g. CIL VI 25225: T. Pupillius Roma/ nus qui vixit | anis XXXX men|sibus VI diaebus | XX fecit sibi. In these cases, the monument was already there, but the epitaph was added only on the death of the possessor of the tomb. Such cases have been included in the present study.

The main element of an epitaph was naturally the name of the deceased, which could be used in any grammatical case whatsoever. Since the case

 $<sup>^{1}</sup>$  Other cases 1373, 1462, 1464, 1481, 1780, 1862, 1911, 1913, 1914, 2003, 2061, 2090, ?2102 (fragmentary), 2120.

<sup>&</sup>lt;sup>2</sup> LOCH, »Griech. Grabschr.» Festschrift Friedl., p. 284 ff.; STEMLER, Kleinas. Grabinschr., p. 27 ff.

 $<sup>^3</sup>$  E.g. CIL VI 24321, 24334, 24338, 24354, 24374, 24376, among a small number of epitaphs.

 $<sup>^4</sup>$  There are similar cases in Latin epitaphs, e.g. CIL VI 24323 — coniugi caris-simo fecit et | sibi et suis liber|tis libertabusque | posterisque eoru<m>, a frequent clause in Latin epitaphs.

of the name gives valuable clues about the origin of the epitaphic pattern followed, I have used it as the basis of classification. The names of the dedicators were another main element in certain types of epitaphs. In Rome, the dedication to *Manes* and the recording of age were important additional elements. There were many other elements, acclamations, epithets, formulas of dedication, but to avoid making the tabulation of the material too cumbersome, I have omitted them from the following table.

Since the Latin influence upon the Greek epitaphs of Rome is an important problem for us, I have drawn up another table, which in the same way classifies a representative number of Latin epitaphs. These epitaphs have been taken at randon from CIL VI, numbers 24321—26321.

Table	2.	Structure	of	the	Greek	еpi	taphs	of	Rome	
he name				Ι,	withou	t.	dedi	ic.		

form of the name of the dead	total	without additional elements	dedic. to Manes	age	dedicat- ors
vocative	34 7 % 10 2 % 84 16.5 % 20 4 % 350 70.5 %	23 1 36 8 11	3 2 24 11 200	8 4 39 3 154	2 9 20 8 321
total	498	79	240	208	360
percentage		16 %	48 %	42 %	72 %

Table 3. Structure of Latin epitaphs in CIL VI 24321-26321

form of the name of the dead	total	without additional elements	dedic. to Manes	age	dedicat- ors
?vocative accusative	3 - 385 33 % 182 15 % 621 52 %	1 212 50 13	— 35 114 503	——————————————————————————————————————	$ \begin{array}{c c} 2 \\ -66 \\ 111 \\ 590 \end{array} $
total	1.191	276	652	451	769
percentage		23 %	55 %	38 %	64 %

In the column for epitaphs without additional elements, acclamations have not been registered.

The above tables reveal considerable similarity in the structure of the Greek and Latin epitaphs of Rome. Dedications to Manes, records of age

and of dedicators were almost as frequent, and the slight differences might be ascribed to the fact that the Greek material was not large enough to eliminate the influence of »statistical chance». But there was considerable difference in the use of different grammatical cases, and this shows that the Greek epitaphs cannot have been simply modelled upon the Latin.

I shall first discuss the two additional elements, the dedication to Manes and the recording of age.

# DEDICATION TO MANES

Manes had several connotations. In origin the spirits of the dead, it could be an equivalent of di inferi and di paterni, the ancestral spirits. During the Empire Manes often stood for the soul of an individual deceased. In the latter cases, the name was frequently set in the genitive, e.g. CIL VI 24332: D(is) M(anibus) Plotiae Damales, 24375: Diis Ma(nibus) M. Poblici Musaei. The Greeks used a variety of words to translate Manes, and it is legitimate to expect that they tried to find appropriate words to correspond to the different meanings of Manes.

In the great majority of cases, the words chosen implied Underworld gods:

Θεοῖς Καταχθονίοις 1371, 1458 etc.

Abbreviations were, however, used in most cases:  $\Theta KAT$  1761,  $\Theta KA$  1568 etc.,  $\Theta KX$  1359,  $\Theta EKA$  1896,  $\Theta K$  c. 200 examples.

Similar expressions were:

Θεοῖς Χθονίοις 1797 etc., ΘX 1375, 1586, Θεοῖς Υποχθονίοις 1801 There were other, less obvious equivalents, too, Θεοῖς Μνήμασι 1980,

 $<sup>^1</sup>$  IG IX: 2 687, 695, 698, 708 etc., c. 20 examples in all from Larisa. Cf.  $\it RE$  VIII col. 789, 53; LATTIMORE p. 104.

<sup>&</sup>lt;sup>2</sup> Schwarzlose p. 15.

 $<sup>^3</sup>$   $Ibid.,\ p.\ 14,\ a$  few examples from the Greek epigraphy of the East.  $^4$  SCHWARZLOSE p. 19 ff.; MARBACH, RE XIV col. 1054, 10.

 $[\Theta \varepsilon]$  οῖς 'Εριχθονίοις SEG XVI 606, Θεοῖς "Ηρωσιν 1795, abbreviated Θ H 1572 and "Ηρωσιν Χθονίοις SEG XVII 468. Μνήμονες was an epithet of Erinyes (Aesch. Prom. 516; Soph. Aiax 1390), with whom Manes, as powers hostile to the living, were sometimes identified. 'Εριχθόνιος again was a variety of the more usual Χθόνιος, the epithet of Hermes as a god of death. Hermes Cthonios or Ericthonios thus had close affinities with Manes. The use of ἥρωες was due to the identification of Manes and ἥρωες as the spirits of the dead. Such examples show that the Greeks often gave considerable thought to the translation of the Latin Manes.

There are no examples in our material in which a Greek equivalent of Manes could suggest »ancestral spirits». This is no wonder, for even in Latin this meaning was unusual.<sup>4</sup>

To translate Manes as the soul of an individual deceased, the Greeks used the word  $\delta a i \mu \omega v$ , which often stood for the sinner spirits of a man. The following bilingual epitaph, in which the Latin text gives a dedication dis inferis and Manibus, the Greek  $\vartheta \varepsilon o \tilde{\iota}_{\varsigma} \varkappa a \tau a \chi \vartheta o v \ell o \iota_{\varsigma}$  and  $\delta a i \mu o \sigma \iota v$ , is illustrating, CIL III 191: — dedicavit monumentum suum in | sempiternum Diis Manibus suis et Fl. Titiae uxoris suae | inferisque etc., | | —  $\vartheta \varepsilon o \tilde{\iota}_{\varsigma} \varkappa a \tau a \chi \vartheta o v \ell o \iota_{\varsigma} \varkappa a \tilde{\iota}_{\varsigma} = 1$  |  $\tau \tilde{\eta}_{\varsigma} \gamma v v a \iota \varkappa o \tilde{\iota}_{\varsigma} = 1$  |  $\tau \tilde{\iota}_{\varsigma} = 1$  |  $\tau$ 

Θεοῖς δαίμοσιν **1609**, **1611**, 'Αγαθ $\tilde{\varphi}$  δαίμονι **1653**, abbreviated Θ Δ, eight cases.

The Greeks did not always bother to translate the formula at all, but had it engraved on their gravestones, usually in Latin letters:

Dis Manibus 1339, mostly abbreviated, DM (19 cases); DMS is found once, 1512.

It is equally possible, however, that in a number of cases a stone purchased for a Greek epitaph already had DM on it.

Greek letters were sometimes used,  $\Delta$  M 1413, 1433. As an intermediate form we may register  $\Theta$  M 1681a, 1893, where D(is) is translated, M(anibus) retained.

 $<sup>^{\</sup>rm 1}$  Marbach, Manes, RE XIV col. 1055, 56, with examples from Roman literature.

<sup>&</sup>lt;sup>2</sup> RE VI col. 446.

<sup>&</sup>lt;sup>3</sup> MARBACH, RE XIV col. 1054, 25.

 $<sup>^4</sup>$  Marbach, ibid., col. 1056, 23, can cite very few examples, all of them from literature.

 $<sup>^5</sup>$  For the identification of Manes and δαίμων as the inner spirits of a man, cf. Mart. Cap. 2, 162: Verum illi Manes quoniam corporibus illo tempore tribuuntur quo fit prima conceptio —. Manes igitur hic tam boni quam truces sunt constituti, quos ἀγαθούς et κακοὺς δαίμονας memorat Graia discretio.

The above suggests that the Greeks mostly chose equivalents which corresponded to *Manes* in the meaning of *di injeri*. Only a bare dozen suggested the soul of an individual. That the Greek-speaking population seldom thought of *Manes* in the latter meaning is confirmed by the following tables, which give the grammatical cases of the names of the deceased immediately after the dedicatory formula. As stated above, the genitive was appropriate if *Manes* stood for the soul.

Table 4. The case of the names of the deceased after a dedication to Manes in the Greek epitaphs of Rome

nominative	genitive	dative	accusat.	vocat.	total
27 19 %	71 5 %	105 73.5 %	1 0.5 %	3 2 %	143

Table 5. The case of the deceased after a dedication to Manes in CIL VI 24321—26321

nominative	genitive	dative	accusat.	vocat.	total	-ae <sup>2</sup>
35 7 %	114 23 %	348 70 %			497 —	202

A few passages give further evidence for the identity of  $\vartheta$ εοὶ καταχθόνιοι with the Underworld gods. Thus **1702** runs:  $\tilde{\omega}$  δε κεῖται οἴκω ἐωνίω παραλημφθε[ὶς] ὑπὸ ϑεῶν καταχθονίων, and **1660**: περὶ οὖ δέομαι τοὺς καταχθονίους θεοὺς τὴν ψυχὴν εἰς τοὺς εὐσεβεῖς κατατάξαι. In the latter passage,

<sup>&</sup>lt;sup>1</sup> 1468, 1503, 1854, 1897, 1958, 1959, 2041.

 $<sup>^2</sup>$  In case of a woman's name of the first declension, it is mostly impossible to tell whether a dative or a genitive had been meant. A dative is certain only in cases like 24562:  $DM\ /\ Pompeiae\ Primit[ivae]\ /\ et\ Larcio\ Narcisso\ etc.$ , a genitive in cases like 24979:  $DM\ /\ Primitivae\ f(iliae)\ v(ixit)\ a(nnis)\ III\ /\ et\ Cl.\ Cerialis\ f(ilii)\ v(ixit)\ a(nnis)\ VII\ etc.$  The dative is not certain even in cases like 24336:  $Dis.\ Man.\ /\ Plotiae\ Felic/lae\ coiugi\ s/ue\ C.\ Corneliu/s\ Abascant(us),$  for we have constructions like 24689:  $DM\ /\ M.\ Pomposidi\ Carpi\ /\ coniugi\ b(ene)m(erenti)\ etc.$ , where a genitive, governed by DM, is followed by a dative, in turn dependant upon a verb (understood) of dedication.

the Underworld gods figure as the real masters of Orcus. Again, dedications like  $\Theta K \times a i \Phi \lambda aoviq \tau \tilde{\eta} i i\delta iq \sigma v \mu \beta i\omega i$  2073, cf. 2086, would not be possible unless  $\vartheta \varepsilon o i \kappa a \tau a \chi \vartheta \delta \sigma i v inferi$ .

All this shows that though the Greek-speaking population of Rome imitated the Roman dedication to *Manes*, they thought of *Manes* rather as *di inferi* than as souls of individuals. For Greeks, to whom the Underworld gods were familiar figures, the former idea was much easier to adopt.

## RECORDING OF AGE

According to Tables two and three, 42 % of the Greek epitaphs of Rome recorded the ages of the deceased (or the length of marriage), the percentage being a little lower in the Latin material. The problem of the origin of the recording of age on the Greek gravestones is more complicated than that of the dedicatory formula discussed above. In Latin epigraphy, the practice came into being towards the end of the republican times, but was not yet very common. I have counted seven cases among the republican inscriptions from Rome, e.g. CIL I: 22 1223: vixit annos VI m(enses) VIII; 1270: vixit an(nis) XX; 1383: v(ixit) a(nnis) LXX. Abbreviations were thus already in use, but except for the first example, only the years were given. Age was only exceptionally given in the Greek epigraphy of Greece proper. Among 2050 Attic epitaphs from Imperial Times in IG III: 22, there were c. 25 examples; at Larisa (IG IX: 2), their number was 15. I have not come across any examples in Syria, IGLS I—IV. The recording of age was rare in Phrygia also, for in MAMA I, V—VII, Christian material excluded, there were about ten examples. But this reticence was not universal in Greek epigraphy. Thus among 250 inscriptions from B i t h y n i a 2, not all of them epitaphs, there were no less than 42 records of age. It was, however, in Egypt that the recording of age was still more popular than in Rome. In Sammelb. I have counted 585 epitaphs, and 304, a little more than a half, also give age, usually with the sigla  $L = \tilde{\epsilon}\tau\tilde{\omega}\nu$ . The great majority of the relevant epitaphs belonged to the Imperial period, but a few were from the later Ptolemaic age.4 The recording of age on Egyptian gravestones is all the more remarkable, for Egyptian epitaphs were largely

 $<sup>^1</sup>$  As the dating of epitaphs was unusual, nothing certain can be said about the chronology of the recording of age here. MAMA V 201 seems, however, to be the earliest, dated A.D. 18 or 19.

<sup>&</sup>lt;sup>2</sup> BCH 1900, pp. 361—426; 1901, pp. 1—92; 1903, pp. 314—324.

<sup>&</sup>lt;sup>3</sup> The origin of the sigla is not known, see LARFELD,  $Gr.\ Epigr.$ , p. 301. The sigla was once found in Rome, too, 1721a (p. 701), where the age of a freedwoman, with the barbaric name ' $I\sigma a \rho o v \varsigma$ , is given L  $\lambda a'$ .

<sup>&</sup>lt;sup>4</sup> Sammelb. 4210 and 7471, »Ptolem. age», 4996, first century B.C.

brief and monotonous, and gave little information about the life and relationships of the dead. This Egyptian practice cannot be ascribed to Roman influence, for the Ptolemaic examples preceded the conquest of Egypt by the Romans. Even in Imperial Egypt, Roman influence must have been negligible, considering the general ignorance of Latin and the small number of Romans resident there. It is altogether probable that the recording of age came into being independently and simultaneously both in Rome and in Egypt. In Greek epigraphy outside of Egypt, it may be due to Roman influence, but Egyptian influence or native origin should not be ignored.

There is one very good criterion of direct Latin influence: the exactness of the records. In Greek, only the years were normally given, whereas in Latin the length of life might be recorded down to hours. In the Egyptian material of Sammelb., there are only 16 records of age given in months, or months and days, and in almost every case, the exactness was due to some specific causes. Latin influence is obvious in 175, a bilingual inscription, in  $503\overline{3}$  (notice the Latin name  $P\eta\gamma \tilde{\imath}\nu \sigma\varsigma$ ) and in 5762 (notice  $\Theta K$ ). Latin influence is also probable in the Alexandrian examples (5045 and 5631). Five of the examples were found on sarcophagi near Thebes, dated A.D. 109—146 (8366—8370). The formulas used in the epitaphs were quite similar (in addition to the exact records of age, ἐτελεύτησεν with the date of death); the exactness was thus due to some special circumstances. Exact records of age were rare in Greek epigraphy elsewhere, too. Only the years were given in all the Bithynian examples, likewise in the fifteen cases from Larisa. In Attica and Phrygia there were, it is true, a few records given in months, or in months and days.2

It is, then, obvious that the Greeks, though they may have adopted the recording of age from the Romans, gave it in months, or in months and days only in special circumstances, in particular under direct Latin influence.<sup>3</sup> Considering this, it is interesting to compare the exactness of the records of age in the Greek and Latin epitaphs of Rome. The Greek material is tabulated below. Because fragmentary epitaphs, provided the record of age is undamaged, have been included, the total is a little higher than in Table two. Epitaphs giving the ages of more than one person have been counted only once.

<sup>&</sup>lt;sup>1</sup> Cf. e.g. Oxford Classical Dictionary, p. 308.

 $<sup>^2</sup>$  IG III:  $2^2$  7858 (days), 10683 (days), 11473 (months, fragmentary), 12915 (months, fragmentary). MAMA I 41 (months), V 201 (days), and VI 218 (days).

 $<sup>^3</sup>$  Sammelb. 175, a bilingual epitaph, is illustrating for the difference between Greek and Latin points of view. The Latin text gives the age of the deceased in years, months and days: annis V minse uno diebus XXVIIII, whereas the Greek rounds off:  $(\tilde{\epsilon}\tau\eta)$   $\epsilon'$   $\mu(\tilde{\eta}va\varsigma)$   $\beta'$ . For comment, see B. Keil, Hermes 1908, p. 561.

Table	6.	Exactness	of t	he r	ecords	of	age	in	the	Greek
		ерг	taph	s of	Rome	:				

 years	years/ months	years/ months/ days	years/ months/ days/hours	total
110 50.5 %	34 15.5 %	65 30 %	9 4 %	218

In the pagan epitaphs of Rome, the proportions of years, years / months, and years / months / days, have been estimated at 50%—12%—36%, respectively <sup>1</sup>, figures which tally closely with the Greek frequencies. Latin influence is thus here beyond doubt. Even the most exact record of age, that given in hours, is quite as frequent inasmuch as there are 21 such records in CIL VI 24321—26321, 3.5% out of the total of 581.2

The  $e \times p \cdot r \cdot e \cdot s \cdot i \cdot o \cdot n \cdot s$  used in recording age were almost without exception highly stereotyped:

ζήσαντι, ζησάση ἔτη	(65 cases)
$\dot{\epsilon}  au  ilde{\omega}  au$	(53 cases)
ἔζησεν ἔτη	(36 cases)
ζήσας, ζήσασα ἔτη	(11 cases)
(δς) έζησεν έτη	(10 cases)

A number of cases were otherwise quite similar, but the verb was  $\beta\iota\delta\omega$ , e.g.  $\beta\iota\delta\sigma\alpha\nu\tau\iota$ ,  $\beta\iota\delta\sigma\delta\eta$  1649, 2029, 2079,  $\dot{\epsilon}\beta\dot{\iota}\omega\sigma\epsilon\nu$  1797,  $\delta\sigma\tau\iota\varsigma$  [ $\dot{\epsilon}$ ] $\beta\dot{\iota}\omega\sigma\epsilon$  1611,  $\beta\iota\delta\sigma\alpha\varsigma$ ,  $\beta\iota\delta\sigma\alpha\sigma\alpha$  1368, ?1766. In a few cases, the accusative was replaced by the dative, e. g.  $\beta\iota\delta\sigma\alpha\nu\tau\iota$   $\dot{\epsilon}\tau\epsilon\sigma\iota\nu$   $\varkappa\tau\lambda$ . 2104,  $\dot{\epsilon}\zeta\eta\sigma\epsilon\nu$   $\dot{\epsilon}\tau\epsilon\sigma\iota$  1454; other cases 1337, 1779, 2087. This was probably due to Latin influence, for in Latin epitaphs, the accusative annos was usually replaced by the ablative annis.³ The ablative was, however, usually followed by the accusatives menses and dies (horas). A Greek epitaph shows a similar construction,  $\zeta\eta\sigma\delta\sigma\eta$   $\dot{\epsilon}\tau\epsilon\sigma\iota\nu$   $\zeta'$   $\varkappa\alpha\dot{\iota}$   $\mu\eta\nu\dot{\iota}$   $\varkappa\alpha\dot{\iota}$   $\dot{\eta}\mu\dot{\epsilon}\varrho\alpha\varsigma$   $\iota\alpha'$  1758. This is scarcely anything but a close imitation of Latin usages.

There were a few varieties of formulas. The use of an adjective,  $\tau \varepsilon \tau \varrho \alpha - \varepsilon \tau \eta \varsigma$  1476, and of ordinals,  $\varepsilon l \varkappa \sigma \sigma \tau \delta \nu$   $\tau \varepsilon \tau \sigma \varrho \tau \sigma \tau \varepsilon \tau \sigma \varsigma$   $\zeta \eta \sigma \delta \sigma \eta$  1709, smack of

<sup>&</sup>lt;sup>1</sup> NORDBERG, *Biometrical Notes*, p. 34 f., where the statistics of H. ARMINI are quoted for pagan Rome. According to NORDBERG, Christian epitaphs were a little more exact about ages than were the pagan.

<sup>&</sup>lt;sup>2</sup> Neither Armini nor Nordberg tabulates the records in hours.

<sup>&</sup>lt;sup>3</sup> LÖFSTEDT, Philologischer Kommentar zur Peregrinatio Aetheriae (Uppsala 1911), pp. 54—56; Nordberg, Biometrical Notes, p. 35.

<sup>&</sup>lt;sup>4</sup> LÖFSTEDT and NORDBERG, op. et loc. cit.

poetic diction, for similar expressions were frequent in epigrams, cf. 1362,11; 1422,2; 1436,5; 1466,1 etc. Παραλαβών ἐτῶν ιβ', συνζήσας ἔτεσιν η' καὶ μησὶν ε' 1927, is certainly unusual. The verb παραλαμβάνω means here »to take to wife», and the passage tells us that the deceased had become a wife at the ripe age of twelve, living in wedlock eight years and five months. Finally, ὅστις ἐπέζησε ἡμέρας θ' τῷ τέκνῳ 1426, recalls the Latin supervixit, sometimes used in records of age (for examples, see Diehi, III p. 596).

A point which attracts attention is the relatively high number of cases which record the duration of marriage, either alone or in connection with the recording of age, 25 out of a total of 498, the proportion being 21 out of a total of 1191 epitaphs in my material from CIL VI. Again, Greek epitaphs showed a greater variety of formulas, whereas Latin was usually content with simple  $cum\ quo\ |\ qua\ vixit$ . In most cases, Greek made use of a verb with the prefix  $\sigma vv$ -:

συνζήσας, συνζήσασα 1689, 1891, 1927; in the dative: 1510, 1573, 1776, 1949, 1966; συνέζησέ μοι 1444.

συμβιώσας 1709, συμβιώσαντι 1732,  $[\sigma v]$ μβιωσαμένη 1651, συμβιωσάση 2121, συνεβίωσα 1660, 1768.

In the remaining cases, a simple verb was used:

μεθ' οὖ ἔζησα 1371, 1771, 1850, ζησάση καλῶς μετ' αὐτοῦ 1582, ἔζησεν μετ' ἐμοῦ 1635, ζήσασα σὺν αὐτῷ 1734, σὺν ἐμοὶ ζησάση 1993, μετὰ ἦς ἔζησα 2054, βιώσας μετ' ἐμοῦ 1702, σὺν ἐμοὶ δὲ τῆ συνβίῳ ἐβίωσεν 1900.

Two epitaphs record the duration of sojourn abroad with a brother,  $\xi \tau \varepsilon \sigma \iota v \varepsilon' \sigma v v \xi \varepsilon v \varepsilon \iota \tau \varepsilon v \sigma \alpha \varepsilon$  1413, cf. 1472.

It is worth notice that the verb  $\beta\iota\delta\omega$  was much commoner in recording the length of married life than in recording age — in the former group nine cases out of a total of 25, in the latter, eight out of a total of 176. The phenomenon may have been due to the influence of the noun  $\sigma \acute{v}\mu \beta\iota \iota \varsigma$ .

 $<sup>^{\</sup>rm 1}$  For the extreme youth of women at the time of marriage, see Nordberg,  $\it Biometrical\ Notes,\ p.\ 65.$ 

as early as the republican period, CIL I:  $2^{\circ}$  1220: inter nos annos LX viximus concordes, and the stereotyped vixit mecum annos XX, 1413. During Imperial times this practice, like the recording of age, became commoner, and was imitated on the Greek gravestones of the city.

The fact that the Greek examples were much more numerous than were the Latin may be due to the relatively high social status of the persons recorded in Greek epitaphs, see p. 6. It is also possible, however, that the Greeks adhered to a practice taken over from the Romans more eagerly than did the Romans themselves. At any rate, it is the relatively high frequency of the records of the duration of marriage that explains the slightly higher percentage in age recording in the Greek epitaphs as compared with the Latin.

# GRAMMATICAL FORMS OF THE DECEASED PERSONS' NAMES

The problem of the grammatical forms of the names of the dead is intimately bound up with that of the recording of dedicators, and it is thus necessary to discuss both together.

In regard to the grammatical forms, the tables on p. 8 show a greater variety in the Greek than in the Latin material. In the latter, three cases, nominative, genitive, and dative sufficed; the vocatives were so few and, moreover, uncertain that they can be excluded. In the Greek material, all Greek cases were represented, the dative, however, being still more prominent than in Latin epitaphs. It is my purpose in analyzing these different forms to work out their affinities with Greek and Latin epitaphic traditions. I shall begin with the two patterns which were most genuinely Greek, the vocative and the accusative.

There are 34 examples of the deceased's name in the vocative, e.g. 1509:  $B\eta\varrho\nu\lambda\lambda a/a\sigma\acute{v}\nu\varkappa\varrho\iota\tau\varepsilon/\varepsilon\acute{v}\psi\acute{v}\varkappa\iota$ , 1531:  $E\mathring{v}\varphi\acute{v}\varkappa\iota$   $\Delta a\varphi\nu\widetilde{\iota}\tau a,/o\mathring{v}\delta\varepsilon\grave{\iota}\varsigma$   $a\mathring{v}\acute{a}va\tau\sigma\varsigma$ , 1823:  $\Theta K/\Delta\widetilde{v}\sigma\sigma\nu$   $\varepsilon\mathring{v}\varphi\acute{v}\varkappa\iota$ . In all the cases, the vocative was determined by an acclamation did not, however, always cause the name to be set in the vocative. This was done only in brief epitaphs in which the acclamation formed an integral part of the whole.

Only half of the cases were, however, undisputedly vocatives. The vocative is certain in cases in which the names or the epithets — as in the first example cited — could form vocatives. But there were 14 women's

 $<sup>^1</sup>$  Εὐψύχει or χαῖρε were often added to epitaphs which recorded dedicators etc. and where the case of the name was determined by other factors than the acclamation, e.g. 1903: D Nded. Nd.dat. μνήμης χάριν A εὐψύχι or 2086: D Nd.dat. Nded. Rdat. A χαῖρε. I have also excluded the cases in which the name was only repeated in an acclamation, e.g. 1536: D Nd.dat. A εὐψύχει Aημήτριε / οὐδεὶς ἀθάνατος or in which only an epithet was set in the vocative, thus 1638: Nded. Nd.dat. A ἄλυπε χαῖρε.

names of the first declension and three men's names in  $-\omega v - \iota \omega v / \omega v o \zeta$ , 1314, 1524, 1739, which might be nominatives as well. It is only by in ference that the names can be classed as vocatives. First, in brief epitaphs, the deceased's name was rarely set in the nominative if an acclamation followed. There are only four cases in my material, e.g. 1598:  $\Theta K / E \tilde{v} \delta a \mu o \zeta / K \tilde{a} \sigma \tau o \varrho o \zeta / A \varphi \varrho o \delta \epsilon \iota \sigma \epsilon v \zeta$ ,  $/ \chi a \tilde{\iota} \varrho \varepsilon$ , cf. 1418a (p. 700), 1555, 1874. Again, if a woman's name of the first declension was followed by an epithet of two endings and by an acclamation, the epithet was in the vocative, cf. 1509 cited above; another example is 2098:  $\pi a v \tilde{\iota} \varrho \varepsilon \tau \varepsilon$ . All this implies that most names would have been in the vocative if it only could have been formed. Finally, the men's names in  $-\omega v - \iota \omega v$  were probably also meant to be vocatives, as is suggested by 1739:  $\Theta K / \chi a \tilde{\iota} \varrho \varepsilon / K a \varrho \pi \iota \omega v / \chi a \tilde{\iota} \varrho \varepsilon / \kappa \tilde{\iota} \varrho \iota \omega v$ . Since the second  $\chi a \tilde{\iota} \varrho \varepsilon$  was followed by a vocative, this must have been the case with the first, too.

There are a few cases which present difficulties. SEG XVI 606 [ $\Theta\varepsilon$ ] $o\tilde{\iota}\varsigma$   $'E_{\varrho\iota\chi}\vartheta o\nu i o\iota\varsigma$  |  $E\dot{\upsilon}\vartheta ai\mu\omega\nu$  |  $Mo\sigma\chi i\omega\nu o\varsigma$  |  $\varepsilon\dot{\upsilon}\psi\dot{\upsilon}\chi\iota$ , has here been classed as a nominative, the regular vocative being  $E\dot{\upsilon}\vartheta a\tilde{\iota}\mu o\nu$ . But after the classical period, the nominative and vocative tended to coincide in nouns in  $-\nu$  and  $-\varrho$ . Considering the brevity of the epitaph, the vocative may well have been meant here. Again, 1576 runs:  $E\dot{\upsilon}[...]\chi\iota$  |  $'E\pi\iota\iota\tau\eta/\sigma\iota\varsigma$ . The first line probably contained the acclamation  $\varepsilon\dot{\upsilon}\psi\dot{\upsilon}\iota$ . The brevity of the epitaph, and the unusual position of the acclamation at the beginning, lead one to expect a name in the vocative. The name was set in the nominative, however, and even in the post-classical period, names in  $-\varsigma$  dropped the consonant in the vocative. Unless the epitaph is damaged more than appears in the text, the case remains enigmatic.

That the vocative pattern was genuinely Greek is shown by the infrequency of such typical Latin features as the dedication to *Manes* and the recording of age, three and eight cases, respectively — much below the average. Moreover, the vocative was unusual in pagan Latin epitaphs, chiefly because of the paucity of acclamations. In *CIL* I: 2², a number of epitaphs included *salve* or *vale*, but in most cases the deceased were women, which makes it impossible to draw conclusions about the grammatical forms of the names, 130, 1340, 1408, 1476, 1684, 1839. Two of the deceased were men, but in 2095: *C. Umbrius* | *T.f. salve*, the name is set in the nominative, whereas 2130: *C. Maeci T.* | *salve*, is fragmentary. The nomen may only have been abbreviated, as was often the case in early epitaphs

 $<sup>^1</sup>$  See W. Schulze, »Zur Bildung des Vokativs im Griechischen und im Lateinischen»,  $ANTIA\Omega PON,\ Festschrift\ J.\ Wackernagel\ (Göttingen\ 1923),\ p.\ 240\ ff.$ 

<sup>&</sup>lt;sup>2</sup> On the other hand,  $\Lambda \tilde{v} \sigma o v$  1823, cited p. 16, is hypercorrect, for the stem of the name was  $-\omega v$ , see Pape-Benseler.

<sup>&</sup>lt;sup>3</sup> Schulze, *op. cit.*, р. 243.

The vocative pattern was much commoner in Greek epigraphy. Greek epitaphs fall into two main types, the Attic and the Asiatic, the former prevailing in most of Greece proper, in Syria, and in Egypt, the latter in Asia Minor and in Northern Greece. They differed in that the Attic type gave only the name of the deceased, whereas the Asiatic also recorded dedicators. Before the Hellenistic age, and in Attica down to the end of antiquity, the name of the deceased was set in the nominative in an epitaph of the Attic type. But after the 3rd century B.C.,  $\chi a \bar{\iota} \varrho \varepsilon$  was often added 3, and the name began to appear in the vocative, especially if followed by an epithet,  $\chi \varrho \eta \sigma \tau \delta \varsigma$  or  $\ddot{a} \lambda v \pi o \varsigma$  (the latter was popular especially in Syria). Whereas  $\chi a \bar{\iota} \varrho \varepsilon$  was found everywhere,  $\varepsilon \dot{\iota} \psi \dot{\nu} \chi(\varepsilon) \iota$  was mainly found in Syria, and also in Egypt.4

It is, then, obvious that the Greek epitaphs of Rome following the pattern  $Nd.^{voc.}$  Accl. were true representatives of the Attic type. It is thus no wonder that only two of the epitaphs, 2008 and 2118, recorded dedicators. There was a minor difference, however. Whereas  $\chi \varrho \eta \sigma \tau \dot{\epsilon} \chi \alpha \bar{\iota} \varrho \epsilon$  and  $\ddot{a} \lambda v \pi \epsilon \chi \alpha \bar{\iota} \varrho \epsilon$  were common elsewhere, in Rome there were only three examples of the former (1810, 1873, 1953), two of the latter (1583, 1902). Other epithets were  $\dot{a} \sigma \dot{v} \nu \kappa \varrho \iota \tau \epsilon$  1509, ? $\dot{a} \omega \varrho \epsilon$  2008,  $\kappa o \mu \psi \dot{\epsilon}$  1730,  $\kappa a \nu \dot{a} \varrho \epsilon \epsilon$  2098,  $\gamma \lambda v \kappa v \tau \dot{a} \tau \eta$  1699.

<sup>&</sup>lt;sup>1</sup> See G. B. DE ROSSI, Inscriptiones Christianae Urbis Romae I (Roma 1857—61),

<sup>&</sup>lt;sup>2</sup> There is no up-to-date and exhaustive monograph on Greek epitaphs. The best treatment is still Loch, "Griech. Grabschr.", Festschrift Friedländer, printed 1895. For the epitaphs of Attica, cf. the same author's De Titulis Graecis sepulcralibus, diss., Regimonti 1890, for those of Asia Minor, STEMLER, Kleinas. Grabinschr., printed 1909.

<sup>&</sup>lt;sup>3</sup> Loch, »Griech. Grabschr.», Festschrift Friedländer, p. 279 f.

Since the epitaphs following the vocative pattern were but slightly affected by the Latin epitaphic style, it is possible that the persons commemorated in them were to a preponderant extent  $n \circ n - R \circ m \circ n \circ n$  and that for the most they were born in those parts of the Greek world where the Attic epitaphic type was in use.

We next turn to the a c c u s a t i v e pattern, e.g. 1477: Εὐμέλι ζήσαις/Μ.Αὐρήλιον/Σατουρνεῖνον/τὸν λαμπρότατ(ον)/Σεπτίμιος/ Ἑρμῆς ϑρέψας (the last word is here the equivalent of a noun, »foster-parent»). The accusative pattern was not very common in Rome, only ten examples or 2 % of the total. Because the name of the deceased is the object here, the subject cannot well have been omitted, and dedicators are in fact recorded in all but 1632: <math>Zωσίμην/ἐτῶν ιη'.² A verb is expressed in only one case, ἔθηκαν 1676, in all the others it is omitted.

The pattern Nded. Nd.  $^{acc}$  was not unusual in the Greek epitaphs of the A s i a t i c t y p e. It was found in the south and the east of Asia Minor, especially in Isauria and Cilicia, and in Thessaly it was almost universally adhered to in epitaphs recording dedicators. Verbs of dedication were rare, only in Isauria were  $\varkappa o \sigma \mu \acute{e} \omega$  and  $\mathring{a} \nu \acute{l} \sigma \tau \eta \mu \iota$  found in a considerable number of cases. The accusative was probably due to an imitation of honorary inscriptions, in which it was the normal case.

No similar use can be found in Latin. There were occasional accusatives in honorary inscriptions, but this was an imitation of Greek, attested by the fact that the accusatives were found in the East or in bilingual inscriptions. In the whole of CIL VI, I have found only two epitaphs in which the deceased's name was set in the accusative, 19029:  $Gentius \mid Superam\ uxorem\mid rari\ exempli\ feminam$ , and 34876:  $Ti.\ Claudiu\mid Ti.l.\ Faustum\mid vix.\ ann.\ XXXV$ , but the latter epitaph seems corrupt. This use of the accusative can only be due to Greek influence. In Christian epitaphs, accusatives were certainly more numerous, but were mostly exclamatory, e.g.  $ICVR\ 7664$ : in pace | Iulianum |  $v(ixit)\ a(nnis)\ XXXIII$ ; 2910:  $Theseum\mid in\ pacem$ .

The accusative pattern was, then, still more genuinely Greek than was the vocative. Making allowances for the paucity of the examples, the in-

<sup>&</sup>lt;sup>1</sup> There is little direct evidence to bear this out, however. Six of the persons were put down as strangers, and came from widely different parts of the ancient world, Bosporus 1825, Ilium 1898, Argos 1873, Massilia 1884, Rhegium 1997, Tyndaris 1887. There was a freedwoman, 1907, and a slave, 1739.

<sup>&</sup>lt;sup>2</sup> If an acclamation had followed, the accusative could have been classed as »exclamatory». In Greek epigraphy, exclamatory accusatives were sometimes found, probably in imitation of Latin, e.g. Sammelb. 321: Τιβέριον Κλαύδιον Παντάγαθον εὖψύχι, and 5725: 'Ροῦφον τὸν ἀίμνηστον etc., 11 other epithets, εὖψύχει. Latin names suggest Latin influence here.

 $<sup>^3</sup>$  In SEG VI 456—549 (Isauria), there were 13 cases of κοσμέω and 17 of ἀνίστημι.

 $<sup>^4</sup>$  E.g. CIL III 90, 252, 375 etc.; VI 374 = **987** (bilingual) etc.

frequency of the dedication to Manes (only two cases, 1676 and 1707) implies that Latin influence was here slight. Yet there is an instance of rather subtle Latin influence. In Latin epitaphs, the name of the defunct was usually set at the beginning, a word denoting relationship following the name of the dedicator, as a rule in the dative. The pattern was thus  $Nd.^{dat./}$  seen./nom. Nded. Rat. Such a construction was unknown in the Greek epigraphy of Greece and the East. Now a few of the Greek epitaphs of Rome which set the name in the accusative, observed a similar pattern, e.g. 2091:  $\Phi \lambda aoviav A\dot{v}/\varrho\eta\lambda iav Ma/\varkappa a\varrhoiav \varphii\lambda av/\delta\varrho ov y v v a x u / A \dot{v} \varrho \eta \lambda ios Yyei/v iav os y \lambda v \varkappa v / \tau a \tau \eta \sigma v u \beta i \omega$ . (1833 is a further example). Other instances of a similar construction will come up later on.

As to the origin of the people mentioned in the epitaphs of the accusative pattern, the examples are too few to justify drawing conclusions. But it is worthy of notice that a number of the epitaphs seem to be rather 1 at e. The lack of the praenomen is significant (1487, 1676, 1707, 1833), and so is the frequency of the nomen  $A \partial \phi \dot{\eta} \lambda \iota \sigma \varsigma$  (1487, 1707, 2091). Moreover, in two epitaphs, 1477 and 1487, one finds the term  $\lambda a \mu \pi \rho \dot{\sigma} \tau a \tau \sigma \varsigma = clarissimus$ , which did not come in use until the second century A.D. (Thes.l.L. III col. 1275, 9), The former example, cited in full on p. 19, is probably from the third century A.D., for in addition to the term  $\lambda a \mu \pi \rho \dot{\sigma} \tau a \tau \sigma \varsigma$ , one finds there a typical detached signum,  $E \dot{\tau} \mu \dot{\epsilon} \lambda \iota \zeta \dot{\eta} \sigma a \iota \varsigma$ , and such signa did not come in use until the turn of the second/third centuries A.D.<sup>1</sup>

\*

The study of the nominative, genitive, and dative patterns is complicated by the fact that L a t i n epitaphs were constructed in a similar way. Tables two and three, p. 8, show that the nominative was twice so common in the Latin as in the Greek material: 385 (33 %) and 84 (16.5 %) cases, respectively. Ages and dedicators were recorded less often than in the other groups, and the dedication to Manes was below the average both in Latin and in Greek epitaphs.

Despite all this similarity, the Greek epitaphs of the nominative pattern cannot be simply stated to have been modelled upon the Latin. In Latin epitaphs from Rome, the nominative, on a whole, represented an olderstratum than the other patterns. In the oldest Latin epitaphs, in those found at Praeneste (CIL I:  $2^2$  64—337, from the third/second centuries B.C.), as well as in the material from the vineyard of S. Caesarius (ibid. 1015—1201, from the first half of the first century B.C.), simple nominatives, interspersed with occasional genitives, were the prevailing form. Genitives became com-

<sup>&</sup>lt;sup>1</sup> Onomastic Studies, p. 34 f.

moner, and datives began to appear, only during the first century B.C., together with the introduction of additional elements, the recording of dedicators and of ages etc. In our material from CIL VI, the relative infrequency of additional elements, especially of the most recent addition, the dedication to Manes, suggests that the bulk of the epitaphs of the nominative pattern were of an earlier date than most other epitaphs. In the Greek epitaphs of the Attic type, the nominative was, however, popular down to the end of antiquity. The citizens of Athens used it to the exclusion of other forms, but it was common in other regions, also. In the Egyptian material of Sammelb., 585 epitaphs, the nominative was found in more than half of the cases, and the largest single group, 166 epitaphs, observed the pattern Nd.<sup>nom.</sup> A. Because they record ages, these epitaphs date from the Imperial times.

If we, then, think the nominative pattern of the Greek epitaphs of Rome to be an imitation of Latin models, a considerable number of them must be early. There are, to be sure, such cases; 1737 = CIL I:  $2^2$  1045:  $Ka\varrho v \epsilon \acute{a} \delta(\eta \varsigma) / \pi \varrho \acute{o} \ \epsilon i \delta \tilde{\omega} v \ \delta' / Ma\varrho \tau i \omega v$ , found in vinea S. Caesarii, is from the first half of the first century B.C. This epitaph observes the same pattern as the Latin epitaphs of the same origin, down to the abbreviation of the name. The Latin epitaphs of vinea S. Caesarii also gave the month and day of the burial, as did the Greek epitaph. The close imitation of the Latin models here was due to the fact that the funerary urns of this vineyard formed a closed and uniform group.

There were other instances of Latin influence. In addition to the dedication to Manes and the recording of age, the recording of dedicators was a Latin feature; the nominative was not used in the Asiatic type of Greek epitaphs. Moreover, the characteristic Latin pattern,  $Nd.^{nom.}$  Nded.  $R^{dat.}$  was sometimes followed; cf. e.g., these Latin and Greek epitaphs, CIL VI 24852:DM/Q. Postumius | Apollinaris | vixit annis VIII | m. VIII d. VII oris V/Pontia Atticilla | mater piissima | filio b.m.f., and 1919:  $\Theta K/O \partial_{\varrho} \beta \tilde{a} v \alpha \tilde{e} \zeta \eta \sigma(\epsilon v) \tilde{e} \tau \eta / \delta' \mu \tilde{\eta} v(\alpha \varsigma) \varsigma' \tilde{\eta} \mu \dot{e} \varrho(\alpha \varsigma) \iota \eta' / O \partial_{\varrho} \varrho \beta \iota \nu \dot{o} \varsigma \varkappa \dot{a} \lambda N(\varkappa \eta) / vove \tilde{\iota} \varsigma \tau \dot{e} \varkappa \nu \varphi \gamma \lambda v/\varkappa \nu \tau \dot{a} \tau \varphi \tilde{e} \pi o \dot{l} \eta \sigma a v.$ 

However, genuinely Greek features were equally significant. In no less than 26 out of 84 cases, the nominative depends upon a verb denoting »torest», e.g., ἐνθάδε κεῖται 1475, 1529, ἐνθάδε κεῖμαι 1465, 1575, ἐνθάδε κείμεθα 1586, 1874. Less frequent expressions were ἐνθάδε ναίει 1625, ἐνθάδε τέθαπ[ται] 1766, ὧδε τέθαπται 1837, ὧδε ἀναπάεται 1717. In most pagan examples, the subject precedes the verb. Ἐνθάδε κεῖται etc., put at the beginning, was a distinctively Christian feature of a late

<sup>&</sup>lt;sup>1</sup> In the text of Kaibel, the abbreviation  $Kagvea\delta$ , has been erroneously interpreted as a vocative  $Kagvea\delta(a)$ . Vocatives were unusual save in acclamations.

date.¹ Latin had corresponding expressions, hic situs | sepultus | conditus est, see Dessau III: 2 p. 944 f. In Rome, similar expressions did not, however, equal the Greek material in frequency, for CIL VI 24321—26321 has only 19 of them, the total of nominatives being 385. The phrases denoting \*to rest\* were thus a Greek peculiarity: an imitation of the diction of epigrams, where  $\dot{\epsilon}v\vartheta\dot{\alpha}\delta\epsilon$  \*\*\varepsilon\text{i}\text{a}\text{i}\$ had been a stock expression since the 6th century B.C.² The phrase was not as popular in Greece proper and the East as in Rome. I have counted ten cases among the 2050 Imperial prose epitaphs from Attica in IG III: 2.² The high Roman frequency may have been due to the fact that imitation of poetic diction was particularly common in Rome where Greek epigrams were so numerous, cf. p. 6.

The genitive was not very frequent in the Greek epitaphs of Rome, only 20 cases or 4 %, the Latin frequency being 182 or 15 % of the total.

In the genitive pattern, one must distinguish two totally different groups, those in which the genitive depends upon a dedication to Manes, and those in which it is governed by a noun denoting \*tomb\* or the like, either expressed or understood. According to Table four, seven of the Greek and no less than 114 of the Latin genitives belonged to the former group. As stated p. 11, Manes and its Greek equivalents implied here the soul of a deceased person. These genitives naturally followed Latin models very closely, and the peculiar Latin construction,  $D Nd.^{gen.} Nded. R^{dat.}$  was observed in three cases, e.g. 1897:  $\Theta K \mid Ov\eta\sigma\iota\mu ov, \dot{\epsilon}\pi o\iota \mid \dot{\eta}\sigma\eta A lilia$   $O\lambda v\mu \mid \pi\iota a\dot{c} \dot{a}\gamma a\vartheta \tilde{\phi} \mid \sigma v\mu \tau \varrho \dot{o}\varphi \phi$  (other examples, 1958, 1959).

There remained 13 Greek and 68 Latin epitaphs following the regular genitive pattern. In four Greek cases, the genitive was governed by a noun,  $\mu\nu\epsilon ia$  1740, 1741 (\*\*a monument\*\*), 1847 (\*\*memory\*\*), and  $\tau iaqos$  1515. The genitive was followed by  $\mu\nu\eta\sigma\vartheta\epsilon is$  in 1748, an epithet of the dedicator. In eight cases, then, the genitive was used absolutely, e.g. 1675:  $\Gamma$ . Iouliov /  $Bia\sigma\sigma ov/\deltaigurale ight cases$ , a contemporary of Seneca the elder, see RE X col. 178; cf. col 180, 47. In this and similar cases, the genitive implied that the deceased was the possessor of the tomb.

The genitive had been in use in Latin epitaphs from the beginning, but it was not unknown in Greek epigraphy, although its frequency was much lower. Among c. 2050 epitaphs from Imperial Athens, only 13 have the names in the genitive, and in seven of them, the genitive depended upon a

¹ I have counted 65 examples in ICVR I—III. A late date is argued by the frequency of the expression in St. Paul's cathedral (32 cases) and by the lack of it in Domitilla's catacomb. The former was a late burial place, whereas the catacomb of Domitilla fell into desuetude at the beginning of the fifth century.  $Ev\partial a\delta e \varkappa e \bar{\iota} \tau a\iota Nd$ , nom. was a late Christian pattern elsewhere too, e.g. in Phrygia, see W. M. CALDER, MAMA I p. xxi. The Latin equivalent of the formula, hic requiescit etc. Nd, nom. was likewise Christian and late, see G. B. DE ROSSI, op. cit. (p. 18, fn. 1), p. cxi.

<sup>&</sup>lt;sup>2</sup> W. Peek, Griechische Vers-Inschriften I (Berlin 1955), pp. 83-119.

noun.<sup>1</sup> In the Egyptian material of *Sammelb.*, there are 22 genitives, many of them governed by a noun denoting »sepulchre». In Asia Minor, the genitive was also found, but was seldom used absolutely.<sup>2</sup>

The foregoing makes it likely that whereas the genitives which were governed by a noun or by the participle  $\mu\nu\eta\sigma\vartheta\epsilon\iota\zeta$  may have followed Greek models, the cases in which a genitive was used absolutely, as well as those in which it was determined by a dedication to *Manes*, may have been modelled largely upon Latin epitaphs.

In the great majority of cases — 70.5 % — the name of the defunct was set in the d a t i v e. This was due primarily to the fact that if dedicators were recorded — and 72 % of the Greek epitaphs did so — »to erect a tombstone to someone» normally required a dative. A comparison of Tables two and three shows that in Latin epitaphs the dative was much less frequent though the frequency of dedicators was only a little lower than in the Greek material, — 52 %, as against 64 %. The lower frequency of the dative was due to the fact that in a large number of Latin epitaphs the deceased's name was set in the genitive after DM, even if dedicators were recorded.

Nded. Nd. dat. was the standard pattern of the Asiatic variety of Greek epitaphs, too, and the epitaphs of Phrygia, for instance, follow it with deadly monotony. Both in Asia Minor and in Rome, a minor element found in almost every epitaph of the above pattern was  $\mu\nu i\alpha\varsigma \mid \mu\nu\epsilon i\alpha\varsigma \mid \mu\nu\eta\mu\eta\varsigma \chi\dot{\alpha}\varrho\iota\nu$ , a statement that the stone had been raised to preserve the memory of the dead. There were variations of the expression.  $\chi\dot{\alpha}\varrho\iota\nu$  alwilov  $\mu\nu\eta\mu\eta\varsigma$  1690, and  $\dot{\nu}\pi\dot{e}\varrho$  alwias  $\mu\nu\epsilon i\alpha\varsigma$  2095, put special emphasis upon the idea. The preposition  $\dot{e}\nu\epsilon \mu\alpha$  was used in some cases,  $\mu\nu\epsilon i\alpha\varsigma$   $\dot{e}\nu\epsilon \mu\alpha$  1523, 1657,  $\mu\nu\eta\mu\eta\varsigma$   $\dot{e}\nu\epsilon \mu\epsilon \mu\alpha$  1679, 1772, and  $\mu\nu\eta\mu\eta\varsigma$   $\dot{e}\nu\epsilon \mu\alpha$  1536, a poetic expression. A corresponding phrase is sometimes found in Latin epitaphs, but it is so rare that its Greek origin is easily seen.<sup>3</sup>

The above might lead to the conclusion that the Greek-speaking population of Rome had for the most part observed the Asiatic epitaphic type. Considering that Asia Minor had contributed the largest single contingent of foreigners to Rome (see p. 2), this seems only natural. However, on closer scrutiny, Latin contribution appears no less significant.

First, such standard Latin features as the dedication to *Manes* and the recording of age were commoner in the dative than in the other groups (see Table two). Again, in 29 epitaphs the name of the deceased was set in

 $<sup>^{1}</sup>$  E.g. τόπος 6153A, 6865 etc., μνημα 10934, τάφος 11265, θήκη 12595.

² In MAMA VI, for instance, there is only one example of a genitive used absolutely, 57:  $\Gamma a iov \sum_{\epsilon} \xi \tau iov / \sum_{\nu} \mu a \chi ov$ .  $\zeta \tilde{\eta}$ .  $/ \chi a \tilde{\iota} \varrho \epsilon$ .

<sup>&</sup>lt;sup>3</sup> CIL VI has seven of them, memoriae causa 15191, 26726 etc., ob memoriam 37540, propter me[moriam] 8860.

the dative, though no dedicators were recorded, e.g. 1438:  $T\tilde{\eta} / \gamma \lambda \nu \kappa \nu \tau \acute{\alpha} \tau \eta / A \tau \tau \alpha \lambda \iota \alpha \nu \tilde{\eta}$ . There were 31 similar cases in CIL VI 24321—26321. Such a use of the dative pattern was certainly a Latin peculiarity; the few examples in the Greek epigraphy of the East are but exceptions to the rule. 1

Even in the epitaphs which also recorded dedicators, it is possible to detect some subtle Latin influence.

In Asia Minor, the names of the dedicators were almost invariably put first, the pattern being Nded. Nd. dat. Among the considerable number of Phrygian epitaphs, I have found only eight in which the order is Nd. dat. Nded., e.g. MAMA I 282, V 92, VI 26; 123. VI 202 is, perhaps characteristically, bilingual, Latin and Greek. In Rome, half of the Greek epitaphs of the dative pattern which recorded dedicators, 157 out of a total of 321, observed the order Nd. dat. Nded., e.g. 1406: Γαίω 'Aoνιδίω | Κλεινία συν βίωι νλνκντά/τωι Σωτηρίς. This must have been due to Latin influence, for in Latin epitaphs, the deceased's name was usually put first. In CIL VI 24321 -26321, there were, in epitaphs with DM, 155 cases in which the name followed, and 330 in which it preceded that of the dedicator. Latin honorary inscriptions may have served as a model here.2 It is also possible, however, that the order depended upon the dedication of a tomb Dis Manibus and the dead person; cf. the two Greek epitaphs in which the dedication to  $\Theta K$  and  $Nd.^{dat.}$  were connected by  $\varkappa \alpha \ell$  p. 12. This minor point of word order illustrates the extent to which the Greek epitaphic style of Rome had been influenced by the Latin environment.

\*

The discussion has shown that almost all the different Greek epitaphic traditions were represented on the Greek gravestones of Rome. The influence of the Latin epitaphic style was most conspicuous in the dedication to *Manes*, a feature unknown in Greece and the East. The high frequency of the recording of age, and in particular the exactness of the records, also attest Latin influence. On the other hand, the recording of dedicators was common to Latin and to the Asiatic variety of Greek epitaphs.

If dedicators were mentioned, the deceased's name was usually set in the dative. There were, however, a few examples of a peculiarly Greek construction with the name in the accusative. The frequency of the dative pattern was lower in Latin epitaphs because following a dedication to

 $<sup>^1</sup>$  MAMA VI 295: Έγνατίω / Ῥάπωνι is the only example so far in the Phrygian material recorded in MAMA, and characteristically enough, the man bore Latin names.

<sup>&</sup>lt;sup>2</sup> On Latin honorary inscriptions, the name of the person honoured was put first, in general in the dative, see CAGNAT, *Epigr. Latine*, p. 259.

Manes, the deceased's name was much oftener in the genitive in Latin than in Greek epitaphs.

If dedicators were not mentioned, the deceased's name was usually in the nominative both in Greek and in Latin epitaphs, but other cases might also be used. The genitive, not governed by a noun, and the dative were due to Latin influence, whereas the vocative, governed by an acclamation, was peculiarly Greek, characteristic of the Attic type.

Even if a Greek epitaph followed a genuinely Greek pattern, it might have Latin features, such as the name of the deceased followed by that of the dedicator and by a word denoting relationship.

A consequence of the interplay of different Greek and of Latin epitaphic traditions was the fact that the Greek epitaphs of Rome presented a motley picture. This was in sharp contrast to the Greek epigraphy in Greece and the East, where the same pattern might be followed within a region with so little variation that other patterns seem exceptions to the rule.<sup>1</sup>

# RELATIONSHIP OF DEDICATORS AND DECEASED

In the table below, dedicators and deceased are tabulated according to their relationship. The total of the cases (471) surpasses that in Table two (360) on account of the fact that a number of gravestones recorded the deaths of more than one person. Moreover, whereas only undamaged inscriptions could be used in drawing up the former table, fragmentary cases, provided they mentioned the dedicators, were included here. To increase my material, I have also included the material from the epigrams. On the other hand, all cases recording the building of a sepulchral monument for persons still living have been excluded.

It was a peculiarity of ancient epitaphs, at least of those of Rome, that in the great majority of cases, only one member of a family

Dedicators parents children husband wife brother/ others sister Deceased daugh. SOTI mo. both wife husb. br. sis. 43 6 14 3 96 50 26 1202

Table 7. Dedicators and deceased in the Greek epitaphs of Rome

<sup>&</sup>lt;sup>1</sup> Cf. MAMA VII 499, on account of an epitaph with the name of the deceased in the accusative: »The accusative (characteristic of Lycaonia and common in Northern Galatia) violates the usage of Eastern Phrygia.»

<sup>&</sup>lt;sup>2</sup> In this category, I have also included all unspecified dedications and all fragmentary cases. It may be worth noticing that c. 40 of the »others» were nurslings and foster-parents.

was mentioned as a dedicator, parent(s), child(ren), husband, wife, brother, sister. In my Greek material from Rome, there are only 11 cases in which more than one member is recorded as a dedicator, a child and the husband or wife, 1532, 1543, 1573, 1756, 1876, 1900, 2093, a parent and brother 1327, 1868, a brother and the husband 1995. It is possible that the etiquette of the cemeteries required the gravestone to be dedicated by the nearest surviving member of a family, even if other relatives were alive. Thus 1698, a husband raises a memorial to his wife, calling her  $\mu \eta \tau \eta \varrho i \pi \pi \iota \kappa \tilde{\omega} \nu$ , mother of Roman knights. The sons were obviously still living, but were not mentioned as co-dedicators. Since the surviving spouse and not the children customarily dedicated the stone, the curious disproportion between children and parents buried (148 children and 23 parents) finds a partial explanation.

According to the table, there were twice so many sons as daughters, and three times so many brothers as sisters. Such disproportions can be explained in different ways. Daughters may have been  $e \times p \circ s e d$  at birth more often than sons, the result being that there were fewer daughters and sisters in the population than could be expected. It is also possible, however, that the deaths of daughters and sisters were treated as l e s s i m p o r t a n t than those of sons and brothers, and were consequently less often recorded by drawing up an epitaph.

A still more remarkable point which emerges from the above table is the fact that the epitaphs of mothers and wives greatly outnumber those of fathers and husbands. The proportion is 14+96/6+50, that is, almost 2: 1. This is all the more curious inasmuch as husbands in general die before their wives; their epitaphs should therefore outnumber those of wives.

Before going any further, I shall give the corresponding tables for the Latin epitaphs of Rome and for the Phrygian material:

others brother/ parents children husband wife Dedicators sister br. sis. husb. daugh. both wife Deceased fa. mo. son  $238^3$ 108 28 12 209 28 40  $193^{2}$ 100

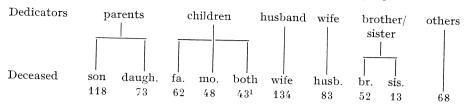
Table 8. Dedicators and deceased in CIL VI 24321-26321

<sup>&</sup>lt;sup>1</sup> For the Roman practice of exposing female children, see DAREMBERG—SAGLIO, Dictionnaire des antiquités grecques et romaines II: 1, p. 939; FRANK, »Race Mixture», AHR 1915/16, p. 703.

<sup>&</sup>lt;sup>2</sup> Frank, »Race Mixture», *AHR* 1915/16, p. 703, gives the percentage of sons as 62.3 % in a count made in 19.000 Roman epitaphs. In my table, the percentage is 65.8 %. The slight difference can be put down to the smaller extent of my material.

<sup>&</sup>lt;sup>3</sup> Among »others», patrons and freedmen were particularly numerous.

Table 9. Dedicators and deceased in Phrygian epitaphs



The tables show that whereas in all three groups sons and brothers outnumbered daughters and sisters, there was considerable difference between Roman and Phrygian epitaphs in regard to the recording of the deaths of mothers and wives, fathers and husbands. On the Latin gravestones of Rome, as represented by my material, the proportion of mothers + wives / fathers + husbands was 40 + 209 / 28 + 108, much the same as in the Greek material, whereas the corresponding Phrygian figures were 48+134 / 62+83, that is, 2: 1.6. Though wives still outnumbered husbands in Phrygian epitaphs, the disproportion is here easier to account for than in Rome. If we include 20 cases in which the children and the wife dedicate a gravestone, and 52 cases in which a husband, dedicating a gravestone to his wife, makes known that he has built the tomb for himself, too, the number of husbands deceased rises to 155. The corresponding figures for women — five and 31 — raise their frequency to 170. There was still disproportion, but in Asia Minor, the extensive practice of building a sepulchre before one's own death complicated matters; in these cases, no new epitaph was attached to the tomb at death, cf. p. 7.

In Rome, the number of epitaphs dedicated by wife and children is too small to help us to solve the mystery — four in the Greek, 12 in the Latin material. The building of sepulchres before one's own death must certainly be taken into account, but this practice was not so common in Rome as it was in Asia Minor. Moreover, Roman epitaphs of that type usually listed a considerable number of persons, all of whom, presumably, were still living. If these cases were included, they would add equally to each category — husbands, wives, children, etc. Dedications by a husband of a tomb to his wife, already dead, and to himself were not very frequent — in my Greek material only 1488, 1513a, ?1713; but dedications by a wife to her dead husband and to herself were equally numerous, 1419, 1838, 1958. The disproportion cannot, then, be explained this way.

<sup>&</sup>lt;sup>1</sup> Since it is unlikely that so large a percentage of parents had died simultaneously, it is probable that the one parent had died and been buried earlier but that the epitaph had been drawn up only after the death of the surviving spouse; cf. MAMA VII 146: a man dedicates a gravestone to his son and τοῖς προκατοιχομένοις Κασσία μ[η]τρὶ καὶ πατρὶ Τατα [μ]νήμης χάριν.

I think the only explanation is that even in those classes who could afford it, a death and burial were not always commemorated with an epitaph. The deaths of daughters and sisters, as suggested above, may have been treated as less important than those of sons and brothers. But, admittedly, the low frequency of fathers and husbands remains something of a mystery, and a far more comprehensive study, which would take into account the archeological material, also, is necessary to clear it up.

#### WORDS AND PHRASES USED IN DEDICATION

In Greek epitaphs, it was not necessary to use a verb denoting the act of dedication or a noun qualifying the object dedicated. In the Greek epitaphs of Rome, a verb of dedication without an object is found in 130 cases, an object without a verb in five cases, and the combination noun + verb in 24 cases, 159 examples in all, a little less than half of the epitaphs which recorded dedicators (360).

If only a verb was used, a noun denoting »sepulchre», »gravestone» or »epitaph» must have been understood as an object. In Asia Minor, the verb mostly used was ἀνίστημι (MAMA VII p. 156). This verb was very rare in Rome, however, the only case in my material being 1709. The most popular verb was ποιέω, 111 examples. As fecit was the commonest Latin verb of dedication in Rome, it is not impossible that ποιέω owed its popularity to Latin influence. Other verbs of dedication were ἀνατίθημι eight cases, τίθημι 1323, 1459, 1723, προτίθημι 1891, ἐντέλλω SEG IV 113, κατασκενάζω 2097. In three epitaphs, 1317, 1332, 1811, a verb denoting the actual engraving, ἐπιγράφω, had been used. There are only two examples of a verb denoting »to bury», 1413, 1676, τίθημι in both. The names of the dead were naturally set in the accusative. In the former epitaph, we also have an object without a verb, the structure being  $D Nd.^{dat}Nded. τὴν καμάραν$  (epithets) ἔθηκα τὸν ἀδελφόν κτλ.

The other cases of objects without verbs were  $\tau \dot{\eta} \nu \sigma o g \acute{o} \nu 1452$ ,  $\tau \acute{o} \dot{\eta} \varrho \tilde{\phi} o \nu 1759$ ,  $\tau \acute{o} \nu \beta \omega \mu \acute{o} \nu 1987$ . In 1342:  $\tau \dot{\eta} \nu \varkappa o \tilde{v} \pi a \nu \sigma \dot{v} \nu \tau \tilde{\phi} \tau \ell \tau \lambda \omega$ , both  $\varkappa o \tilde{v} \pi a = c u \rho a$  and  $\tau \ell \tau \lambda o \varsigma = t i t u \ell u u s$  were Latin loan-words. The former was rare in Greek, and has not been registered in Liddell-Scott; the latter will be discussed below.

In the combinations noun + verb, the nouns usually denote a sepulchral monument,  $\mu\nu\eta\mu\epsilon\bar{\iota}\sigma\nu$  being the most common of them, seven examples in all. The phrases  $\mu\nu\epsilon\dot{\iota}a\nu$   $\dot{\epsilon}\pi\sigma\dot{\iota}\eta\sigma a\nu$  1741, and  $\mu\nu\epsilon\dot{\iota}a\nu$   $-\tau\dot{\eta}\nu\delta[\epsilon]$   $\dot{\eta}\tau\dot{\epsilon}\lambda\epsilon\sigma(\sigma a\nu)$ ,

Other cases, τύμβον ἀνέστησα / ἔτευξεν 1927, SEG XVII 474, τὸν τόπον ἐποίησεν
 1507, τὴν μουσόπλαστον λάρνακα ἐποιήσατο 1347, ἠγόρακα σαρκοφάγο(ν) 1472, τάφος
 – ὄν ἐκήδευσεν 1515, κατεσκεύασαν τὸ μνῆμα 2079.

1470, which fully correspond to the Latin memoriam fecit, »made a sepulchral monument», are probably loan translations. I have not found another instance of  $\mu\nu\epsilon i\alpha$  in this meaning, but  $\mu\nu\eta\mu\eta$  was thus used in some late epitaphs. Two facts argue for this meaning of  $\mu\nu\epsilon i\alpha/\mu\nu\dot{\eta}\mu\eta$  being due to Latin influence. First, memoriam fecit was of so considerable a frequency in Latin epitaphs that it could not escape notice. Again, the specific meaning of memoria, »a monument», could easily be taken over by Greek, the usual meanings of  $\mu\nu\epsilon i\alpha/\mu\nu\dot{\eta}\mu\eta$  and memoria being the same, »memory». There were also nouns denoting a gravestone,  $\sigma\tau\eta\lambda\eta$  1431, 1660, 1749, 1993, the verbs used with it varying, and an inscribed stone, τίτλον ἔθηκεν 1635, τίτλον ἐποίησεν 1639, 1812. That τίτλος, a Latin loan-word, was used both in Rome and in Asia Minor 2 is not surprising, for it had a more precise meaning than  $\sigma\tau\eta\lambda\eta$ . Greek had, in fact, to resort to a paraphrase like τὴν στήλην — σὸν ἐπιγραφῆ, MAMA I 308, to express the same thing.

In Greek epitaphs, the motives for dedicating a gravestone were often specified. In the prose epitaphs of the Asiatic type, it was almost invariably μνήμης χάριν, an expression which I have already discussed, p. 23. But there were other expressions, too. An adverb might be employed to tell us that the stone had been erected because of the merits of the deceased, ἀξίως, καλῶς ἐποίησεν, 2009, 1555. Again, some outstanding quality of the defunct might be singled out and coupled with the standard phrase, μνήμης χάοιν καὶ φιλανδοίας **2051**, to a wife, μνείας χάοιν καὶ εὐεογεσιῶν καὶ εὐνοίας πάσης 1413, to a brother. But the standard phrase could be dropped, εὖσεβείας χάριν 1993, 2121, included in epitaphs of wifes,  $\delta\iota\dot{\alpha}$  τ $\dot{\eta}\nu$ σωφροσύνην  $\alpha \dot{v} \tau \tilde{\eta} \varsigma$ , σωφροσύνης χάριν 1709, 2095, epitaphs of wives. In **1470**:  $μνείαν - \mathring{η}τέλεσ(σαν)$  νίοὶ στοργῆς χάριν, both  $\mathring{η}τέλεσ(σαν)$  and στοργή smack of poetic diction. **2025**, the epitaph of a freedwoman, does not record a dedicator, but the words  $\delta\iota\dot{\alpha}$   $\tau\varrho\acute{\sigma}nov\varsigma$ , that is, »because of her good manners», imply a husband or a patron as the dedicator.

The phrases of the above type were genuinely Greek; Latin had only meagre equivalents, e.g. ob merita, CIL VI 25830, cf. 26094. In Phrygia, similar expressions were still commoner than in Rome, φιλοστοργίας  $\[ \tilde{\epsilon} \nu \epsilon \kappa \epsilon \nu \]$  heading the list with eight examples. The model for the expressions may be found in honorary inscriptions, where motives were regularly announced in a similar way.4

 $<sup>^1</sup>$  MAMA VII p. 156, three Christian examples. Liddell-Scott, sub μνήμη, records an example of μνήμη = μνήμα from Rome.

<sup>&</sup>lt;sup>2</sup> MAMA VII p. 156 f., 26 examples, mostly Christian.

 $<sup>^3</sup>$  Other expressions: καλοκαγαθίας ἕνεκεν - διὰ τὴν ἰδίαν ἀνδρίαν καὶ εὐταξίαν ΜΑΜΑ Ι 308, μνήμης και εὐνοί[α]ς χάριν V 25, περί τε φιλαν[δρίας] και εὐταξιαν και εὐV 25, περί τε φιλαν[δρίας] καὶ σωφροσύν[ης καὶ εὐ]τεκνίας V 81, [δι]ὰ τὴν πρὸς αὐτὸν εὕ[ν]ο[ι]αν V 279, ἔνεκον φιλανδρίας καὶ οἰκοδεσποσύνης VΙ 194, κύδον[ς [ἔ]νεκκε VΙΙ 57, ἀρετῆς ἔνεκε VΙΙ 275.

<sup>&</sup>lt;sup>4</sup> LARFELD, Gr. Epigr., p. 438 f.

#### FORMULAS OF DEATH

It was a characteristic of pagan epitaphs that formulas of death were rare. In the Greek epitaphs of Rome, there is only one predicate of »dying», ἀπέδωκεν 1587, probably short for ἀπέδωκεν τὸ πνεῦμα, cf. ΚΑΙΒΕΙ, ad loc. There is a similar expression in 1702:  $d\pi o \delta o \dot{v} \zeta \tau \dot{o} \delta d\nu \epsilon \iota o \nu \tau \eta \zeta \zeta \delta \eta \zeta$ , but this is poetic. Formulas of death, especially predicates denoting »he/she died», were a distinctively Christian feature. I have counted c. 40 such cases in the Greek material of ICVR I—III, with  $\epsilon \tau \epsilon \lambda \epsilon \nu \tau \eta \sigma \epsilon \nu$  and  $\epsilon \varkappa \omega \mu \eta \vartheta \eta$  heading the list. There were, however, a few participles in the pagan material, τελευτήσας 2057, κατοιχόμενος μένη 1408, 2103. D Nd. dat. κοπιάσαντι ἰς ταῦτα τὰ χωρία Nded. 1811, is one of those epitaphs which have been claimed pagan by some, Christian by the others. According to SILVAGNI in ICVR 4021, the phrase implies that the deceased (the husband) had been a gravedigger in the catacomb in which he was buried. But because the dedicatory formula  $\Theta K$  is dimly visible in the first line, the epitaph is probably pagan. Ταῦτα τὰ χωρία simply means the actual burial-place: »he has come to rest here». Finally, there is a stone giving the date of death, a rare feature in pagan epigraphy outside of Egypt, [ἀποθ]ανόντι ἐπὶ στεφανηφόρου μτλ. 1760. The stone is not Roman, however; it had probably been brought there from Asia Minor, see Kaibel, ad loc.

## EPITHETS AND SIMILAR EXPRESSIONS

Epithets, usually given to the dead persons, rarely to the dedicators, were an outstanding feature of Greek and Latin epigraphy. Most persons had only one epitaph, but two or three or even more might be combined, e.g.  $\tau \tilde{\eta}$  idia συμβίωι ἀγαθ $\tilde{\eta}$  καὶ ἀσυνκρίτω καὶ μόνη φιλάνδοω καὶ φιλανθούπωι SEG XVII 468. Adverbial expressions were often used instead of, or in addition to, epithets, e.g. [ἀνδρὶ] κλυκυτάτω καὶ ἀσυνκρίτω, ζήσασα σὼν αὐτῷ σεμνῶς καὶ ἀμένπτως 1734. The table below tabulates the material obtained from the Greek and Latin epitaphs of Rome and from Phrygian inscriptions. Epithets found in epigrams have been excluded, whereas those found in epitaphs recording the building of a sepulchre for living persons have been included.

A rough estimate of the frequency of epithets in each group can be made by comparing the total of epithets with the number of epitaphs, c. 800 Greek and 2000 Latin epitaphs from Rome, c. 1750 epitaphs from Phrygia

<sup>&</sup>lt;sup>1</sup> For Christian formulas of death in Latin inscriptions, see Nordberg, Biometrical Notes, p. 49 ff.

Table 10. Epithets in the epitaphs of Rome and Phrygia

	Rome, Greek	CIL VI 24321— 26321	Phrygia
simple epithets double "" triple "" more than three	192 21 4 1	693 117 11 4	181
total of persons having epithets	218	825	190

(MAMA I; V—VII), not all of them, however, pagan. By far the greatest frequency is thus found in the Latin material from Rome. Double and triple epithets were also more numerous in this than in the other groups.

This higher Latin frequency is symptomatic of the greater importance of epithets in Latin epigraphy. Epithets were found in Latin inscriptions as early as the republic, and conglomerations of them were already usual.<sup>1</sup> In Greek epitaphs of the Attic type, that is, almost everywhere save in Northern Greece and Asia Minor, epithets were common only in acclamations,  $\chi \varrho \eta \sigma \tau \delta \varsigma$  and  $\check{a} \lambda v \pi o \varsigma$  being the most popular of them, see p. 18. In Egypt, however, double, triple and even quadruple epithets were frequent in acclamations, but even here, little variation is observable in the choice of epithets.2 In the Asiatic type, epithets were not included in acclamations, but their frequency, as the Phrygian material reveals, did not equal that of typical Latin epitaphs. Though the Greek epitaphs of Rome did not contain such a multitude of epithets as the Latin, they were nevertheless much more frequent than in Asia Minor. Conceding the relatively high social status of the people recorded in the Greek epitaphs of Rome, one may conclude with a fair amount of certainty that Latin environment contributed to the popularity of epithets in the Greek epitaphs of Rome.

It has been suggested that the epithets given the dead might throw light upon the ancient conceptions of virtues, the epithets most often used indicating the qualities most admired.3 With due consideration for the highly stereotyped nature of epithets, there may be some truth in this. But before discussing the problem, I shall give, in an alphabetical order, all the epithets found in my Greek and Latin material from Rome. As

<sup>&</sup>lt;sup>1</sup> E.g. CIL I: 2<sup>2</sup> 1406: femina sanctissum(a) frugi pia; 1366: amantissuma suis fide maxsuma pia.

 $<sup>^2</sup>$  Sammelb. 6164: ἄωρε πασίφιλε ἄλυ $\langle \pi \varepsilon \rangle$  χρηστή χαίρε includes the epithets most often found in Egypt.

<sup>&</sup>lt;sup>3</sup> Tod, »Laudatory Epithets», ABSA 1951, p. 183 f.

it is important to find out what epithets were given to different members of a family, the material has been arranged in columns which give the frequencies of father and mother, son and daughter, husband and wife; all remaining cases have been included in the column for »others». This column also registers the epithets found in epitaphs not recording dedicators. All double, triple, etc., epithets have been distributed; bracketed entries refer to both parents.

The frequency of epithets of different members of a family differs to some extent. As a basis of comparison, one must take the deceased members of a family tabulated on p. 25 f. The numbers of deceased and of epithets are not, however, directly comparable, for the former tables include material obtained from epigrams, the latter epithets given to living persons by builders of sepulchres. Making allowances for all these facts, it seems that a dults had more epithets than children. In the Greek group, parents, husbands and wives shared 104 epithets, the number of the dead being 169. Corresponding figures for children were 77/148. In the Latin group, the figures for adults were 500/393, for children 223/293. The disproportion is thus more remarkable in Latin epitaphs. The higher frequency of adults' epithets may have been due to the fact that adults already had more qualities and accomplishments recordable.

Epithets in the Greek epitaphs of Rome

	father	mother	son	daugh.	husb.	wife	others	total
$\dot{a}\gamma a\vartheta \dot{o}\varsigma$					3	2	7	12
ἀγαθώτατος				WHI. 17 TA W.	1	1		2
άγνός	— (1)						1	2
άγνοτάτη						1		1
ἀείμνηστος		2		3		3	-1	9
ἄξιος		1	2	1	1	2	4	11
$\ddot{a}\lambda v\pi o \varsigma$					American		3	3
ἄμεμπτος			1			1		2
ἀμίμητος <b>−</b>								
ἀμείμητος						1		1
ἀναμάǫτητος			No. of Contractions			1		1
<u> άπλουστάτη</u>					Name and		1	1
ἄφιστος					1			1
ἀστομάχητος					ANY MARKET	1		1
ἀσύνκριτος			2		3	3	3	11
ἄφθορος		Nonecon					1	1
ἄωϱος			31					3

<sup>&</sup>lt;sup>1</sup> The dedication ἀώροις τέχνοις 2038, though ambiguous, has been for convenience treated as a dedication to two sons.

Epithets in the Greek epitaphs of Rome

	father	mother	son	daugh.	husb.	wife	others	total
γλυκύτατος	1	4	34	18	16	18	21	112
ἔντιμος —						••		112
ἔντειμος	_	1						1
έπιζήτητος				***************************************			1	1
εὐνοήσας			***************************************				1	1
εὐπρόσδεκτος —							1	1
εὖπρόσδετος			1					1
εὐσεβής					1		2	3
εὐσεβέστατος	1	1			2	1	3	
εὐτυχεστάτη					2	1	3	8
ἥ οως		_	4			1		1
θανμαστός			-		1		4	8
θεοφιλεστάτη				1	1			1
καλή				1	-			1
καλόμαλλος			1		Andrew Street		1	1
κομψός			1			-		1
κυρία							1	1
μαχαρία							1	1
$\mu \delta [\nu a \nu] \delta \varrho o \varsigma$		_				1	-	1
πανά ο ετος		_				1		1
πιστή		_	-	_			1	1
[πισ]τοτάτη			-		***************************************		1	1 .
ποθεινότατος						1		1
σεμνή			1	-				1
σεμνοτάτη		-	*****		-	4		4
						1	1	2
σπάταλος							1	1
σώφοων			-			1		1
σωφουνεστάτη		-	-		Marketon and	1		1
τίμιος —								
τείμιος	-						1	1
τιμιώτατος					1	1	2	4
φίλανδρος				-	-	4		4
φιλάνθοςω>πος						1		1
φιλόλογος			1					1
φιλόστοργος			1	. —		1	_	$_2$
φίλτατος	_			1	1	_	1	3
χοηστός		1	1		1	1	4	8
χρηστοτάτη			-			1		1
$\psi v \chi \dot{\eta} -$								•
$d\gamma a\vartheta \eta$			_			1	1	2
<i>ἀείμνηστος</i>			1			1	_	$\frac{2}{2}$
ἄκακος					1	_		1
ἀσύνκριτος				_	1		_	1
total 52 epith.	2 (1)	10	53	24	34	57	69	250

Epithets in CIL VI 24321—26321

,	father	mother	son	daugh.	husb.	wife	others	total
amantissima	-		_	_		2		$_2$
anima —								
benemerens			-				1	1
dulcis							1	1
dulcissima							1	1
bona et bene-								-
dicta		_					1	1
benedicta			-	1		1		2
benemerens	21	(5) 13	36	8	76	127	170	456
benemerita		(1) 1				5	1	8
bonus	1	(1)	-					1
cara						1		1
carissimus	4	_	21	9	24	59	23	140
castissima	_					4		4
desiderantissima			-			1		1
dignissimus			***************************************		1	1	3	5
dulcis			2					$\frac{3}{2}$
dulcissimus	1	9	39	22	9	12	18	110
fidelis						1		1
fidelissimus	-					2	1	3
frugalissimus							1	1
inconparabilis		1 1	2	1	4	5	1	14
indulgentissi-		1	4	1	1	0	1	11
mus	1				1		1	3
ingenuosissimus							1	1
innocentissima						$_2$		$\frac{1}{2}$
iucundissimus			1					1
merens						1	1	2
merentissima						1		1
merita						1		1
obsequentissi-	-					-		-
mus							1	1
optimus	1	(1)	5	2	6	24	13	52
pius	1	2	$\frac{3}{2}$	1		24	3	11
pient/pi/issimus	6	(2) $10$	46	21	1	10	11	107
rara	0	(2) 10	40		1	10	11	107
rarissimus	1	1	2			6	1	10
sancta		1				3		4
sancta		$\begin{pmatrix} 1 \\ (1) \end{pmatrix}$	2			18	2	25
univira		(1) 2				$\frac{16}{2}$		$\frac{23}{2}$
				<u> </u>				
total 33 epith.	37	(10) 40	158	65	122	291	256	979

The above lists reveal several differences between Greek and Latin epithets. In the Greek material, the number of different epithets was 52 and the number of occurrences 250, whereas the corresponding Latin figures were 33 and 979. The Greeks thus had a greater variety of epithets to choose from. Again, in the Greek material there were 15 superlatives out of a total of 52, that is, one fourth; in the Latin, 18 superlatives out of a total of 33, that is, more than a half. All this argues less conventionalism and stereotyping in the Greek than in the Latin material.

There were considerable differences in the meaning between Greek and Latin epithets. A classification of epithets is beset with difficulties and somewhat arbitrary. 1 Nevertheless, it is possible to read some facts of interest from the above lists. The larger Latin material may be taken first. A considerable number of the epithets were generallaudatory terms, obvious in epitaphs mostly dedicated to members of the same family, carissimus, dulcissimus, inconparabilis, optimus, rarissimus. But such very frequent epithets as benemerens (benemerita, merens, merentissima, merita) and pius/pientissimus had a more precise meaning. In a characteristically Roman way, they lay emphasis upon the performance and reward of duty. The implications of benemerens, mostly abbreviated b.m., are illustrated by a passage like CIL VI 26192: cui pro meriteis ab coniuge gratia relatast; the deceased was shown gratitude (by raising a memorial) because of her services to the dedicator. The epithet benemerens was a reduction of this idea to a formula; de was often added to make the meaning clearer, e.g. 24580: DM | Pompiliae | Amianthi | de coiugi | benemeren|ti fecit Cae|cilius Crispi|nus etc. The tabulation of the material reveals that benemerens was oftenest given by wives to husbands or by husbands to wives; in the group of the »others», it was very frequently given by freedmen to patrons or vice versa. Because the idea of doing one's duty by others was more important in these than in the other groups, one can conclude that even so frequent an epithet as benemerens was not given arbitrarily, but mostly with due consideration to its implications. Again, pius/pientissimus was mainly given to children (67 examples out of a total of 107), indicating the importance attached to filial piety among the Romans.2

The largest single group of the dead was that of wives, and they share more epithets than do the others. Their epithets, amantissima, castissima, fidelis, fidelissima, innocentissima, sanctissima, univira, emphasize tenderness, chastity, fidelity as women's virtues. Women were praised for

<sup>&</sup>lt;sup>1</sup> Cf. Top, »Laudatory Epithets», ABSA 1951, p. 188.

<sup>&</sup>lt;sup>2</sup> That *pius/pientissimus* suggested piety towards parents etc. and not towards the gods, is brought out by the frequent addition *in suos/suis*, an expression popular especially in Baetica (CIL II), c. 160 examples.

similar old-fashioned virtues in verse epitaphs, also. This again suggests that epithets were often nothing but reductions of generally accepted ideas to formulas.

The problems presented by the Greek material are more complicated, for here one need take into account not only typical Greek attitudes but also Latin influence. A comparison with Latin epithets and with Greek epithets uncontaminated by heavy Latin influence is thus necessary. Phrygian epithets have been examined for the latter purpose.

By far the most frequent Greek epithet in Rome is  $\gamma \lambda \nu \varkappa \dot{\nu} \tau a \tau o \varsigma$ , 112 cases out of a total of 250. Though it fully corresponds to *dulcissimus*, it is not likely of Latin origin, for the same epithet was still more popular in Phrygia, 139 cases out of a total of c. 200 occurrences. This epithet was unknown or rare in the Attic type. In the Egyptian material of *Sammelb.*, the epithet is found four times (2480, 2482, 5188, 6702); <sup>2</sup> in Imperial Attica there is not a single example. Conversely,  $\chi \varrho \eta \sigma \tau \delta \varsigma$  and  $\ddot{\alpha} \lambda \nu \pi o \varsigma$ , the most frequent epithets in the epitaphs of the Attic type, were not very popular in Rome, three and eight cases, respectively. This shows that in regard to epithets, too, Rome's Greek epitaphs belonged more to the Asiatic than to the Attic type.

Translations of L at in epithets seem to be rare. Apelphros 1347, and  $d\sigma \dot{v} \nu \rho \iota \tau o_{\varsigma}$  passim, correspond to inconparabilis. Since no similar epithets are found in Phrygia or elsewhere, they may be due to Latin influence. Like inconparabilis, they were mostly given to husbands and wives (eight cases out of a total of 13, the corresponding figures for inconparabilis being nine and 14). As  $\iota o_{\varsigma}$  seems to be a Greek equivalent of benemerens. But it was much less frequent, only eleven cases, as compared with 456 examples of benemerens. This demonstrates that the Latin influence upon the Greek epithets of Rome was not unlimited.

Numerous epithets had actually no equivalents in Latin. This is especially true in regard to the epithets which were not laudatory. Thus ἀείμνηστος, given almost exclusively to women, ἐετιζήτητος 2072, and ποθεινότατος 1347, indicate the sorrow of the dedicators; εὐτυχεστάτη 1484 and μακαρία 1905, again suggest that the deceased had led a happy life. Special attention must be paid to ἄωρος ?2008, 2038, primarily given to children. This epithet was popular throughout Greek epigraphy. 5 Unlike

<sup>&</sup>lt;sup>1</sup> LATTIMORE p. 295 ff.

 $<sup>^{2}</sup>$  In the last two examples, the recording of dedicators points to Roman or Asiatic influence.

<sup>&</sup>lt;sup>3</sup> Cf. ToD, »Laudatory Epithets», ABSA 1951, p. 184 f.

<sup>&</sup>lt;sup>4</sup> Including two cases in connection with  $\psi v \chi \dot{\eta}$ , there were eleven instances, but only 1364 belongs to a man.

 $<sup>^5</sup>$  In the Attic epitaphs of the Imperial times, only IG III:  $2^2$  8469; in Syria it was more frequent, IGLS 193, 748, 938 etc.; in Egypt, third in popularity after χρηστός and ἄλνπος. In Phrygia, it was found 26 times, second only to γλνκύτατος.

most Latin epithets, it strikes an elegiac note. Similar epithets were frequent in Asia Minor.¹

Otherwise, Greek and Latin laudatory epithets differed greatly in that the epithets emphasizing the doing of one's duty by others and of filial piety were rare in Greek. "Αξιος was due to Latin influence and was not very frequent; εὖσεβής/εὖσεβέστατος, eleven cases, besides being less popular than its Latin equivalent, was not a children's epithet in the Greek epitaphs of Rome. Moreover, it may also have had religious implications, cf. 1664: εὖσεβής περὶ θεοὺς καὶ ἀνθρώπους. Instead, Greek epithets seem to accentuate the idea of a »g o o d m a n», who avoids causing unnecessary trouble to others — this is the meaning of ἄλυπος, so frequent in Greek epigraphy 3, one who leads a blameless and exemplary life, ἄμεμπτος 1639, 1859, εὖπρόσ-δετος 1741, πανάρετος 2098, ψυχὴ ἄκακος 2077, one who is wellwishing, affectionate and helpful, εὖνοήσας 1413, φιλόστοργος 1809, 1967, φιλάνθρωνος SEG XVII 468, χρηστός passim⁴, χρηστοτάτη 1488, one who is uncorrupted, simple, and respectable, ἄφθορος 2088, ἄπλουστάτη 1610, ἔντεμιος 1761 τείμιος 1577, τιμιώτατος passim.

A few epithets refer to excellences other than moral. Thus  $\varkappa o\mu \psi \delta \varsigma$  **1730**, frequent in Egypt, suggests a refinement of manners,  $\varphi\iota\lambda\delta\lambda o\gamma o\varsigma$  SEG IV 111, a love of learning. Έν λόγοις  $\varphi\iota\lambda o\sigma \delta\varphi o\iota\varsigma$  καὶ ἢθει θανμαστός **1900**, »admirable in philosophical debates and in character», is more a brief prose eulogy than an epithet proper. (Name corrupted)  $\varkappa a\lambda \mathring{\eta}$  καὶ σπάταλε,

<sup>5</sup> Sammelb. 11, 5056, 6124, 6591.

 $<sup>^1</sup>$  'Ατυχέστατος MAMA VII 545, ταχύμοι<br/>ρος VI 275, 325, ἀγύναιος καὶ ἄτεκνος VI 213.

 $<sup>^2</sup>$  The epithet plays upon the deceased's name in 1319: 'Ayaðíaı ἀγαδῶι / τὸ ϙ̈δος καὶ τὴν / τέχνην.

<sup>&</sup>lt;sup>3</sup> Tod, »Laudatory Epithets», ABSA 1951, p. 187;  $\mu\eta\delta\dot{\epsilon}v$   $\dot{v}\pi'$   $a\dot{v}\tau\tilde{\eta}\varsigma$   $\lambda v\pi\eta\vartheta i\varsigma$  1832, conveys the same idea, cf. 1660.

<sup>&</sup>lt;sup>4</sup> ToD, ibid., p. 186: »goodness in action», »helpfulness».

εὐψύχει, οὐδεὶς [ἀθάνατος] **1984**, »fair and wanton», are somewhat unusual epithets in an epitaph, but the woman may have been a courtesan. Another example of an epithet commemorating bodily charm is καλόμαλλος **1476**, epithet of a boy.

The word  $\tilde{\eta}\varrho\omega_{S}$ , though not an epithet proper, can be discussed here. The term, mostly given to sons, was primarily popular in Northern Greece. Though the origin of the term is to be sought in the heroifying of the illustrious dead, on common gravestones it scarcely had a meaning other than  $\alpha$  and  $\alpha$  are was introduced into Rome by immigrants and slaves from the regions where it was popular.

In Greek epitaphs, a d v e r b s used in connection with a verb of »living», could express ideas similar to epithets.<sup>3</sup> The adverbs found in the Greek epitaphs of Rome, ἀλύπως 2086, ἀμέμπτως nine cases, ήδέως 1850, ἱλαρῶς 1664, καλῶς ten cases, κοσμίως 1577, 1966, πιστῶς 1709, σεμνῶς 1734, were mostly used in connection with a verb recording the length of marriage, 16 cases out of total of 26, and expressed ideas of a good and happy life similar to the epithets proper. The two latter adverbs, as is fit, refer to wives.

Epithets might belong to dedicators as well, though their epithets were never so frequent as those of the dead — 10 cases in my Greek, 39 in my Latin material. As I have not found similar epithets in the prose epitaphs of Asia Minor, the usage would seem to be of Roman origin. They chiefly expressed the sorrow of the parents at the death of a child. In the Latin group, infelicissimus heads the list with 19 examples; other, less frequent epithets were dolentes, infelix, miser. But the epithets might also express the affection felt for the dead, and the piety of the dedicators, which explains the epithets carissimus and pientissimus, four and eleven cases, respectively (none of the bearers of the epithet carissimus

<sup>&</sup>lt;sup>1</sup> IG IX: 2 recods c. 65 examples only from Larisa.

<sup>&</sup>lt;sup>2</sup> F. DENEKEN, Roscher's Myth. Lexicon I: 2, col. 2553 f.

<sup>3</sup> See e.g. IG III:  $2^2$  10626:  $\langle \pi \rangle \varrho$ ομοί $\varrho$ ως, 11474, 12753: καλ $\tilde{\omega}$ ς. IG IX: 2, 943 (Larisa): καλ $\tilde{\omega}$ ς καὶ ἀμέμπτως. BCH 1900, p. 371 and 1901, p. 88 (Bithynia) κοσμίως, 1901, p. 59 ὁσίως. MAMA V 20: ἀμένπτως. Sammelb. 2033: καλ $\tilde{\omega}$ ς, 5760: ἀλύπως.

<sup>&</sup>lt;sup>4</sup> In the Latin material, the dedicator is a sister in two cases, a husband or wife in three, children in two, friend or master in one case each. In the Greek material, the dedicator is a husband in 1748, brother in 1515, grandfather in 1487.

is a parent). A few of the Greek epithets were close imitations of the Latin:  $d\tau v\chi\eta\varsigma$  **1917**, SEG IV 111,  $[d\tau]v\chi\acute{e}\sigma\tau a\tau o\iota$  **1499**, and  $\delta v\sigma\tau v\chi\dot{\eta}\varsigma$  **1487**, correspond to infelix/infelicissimus. But parents' sorrow at their bereavment was also expressed in less stereotyped forms; in **2116**, for instance, the parents call themselves  $\pi av\delta \acute{a}\varkappa\varrho v\tau o\iota$ , an undoubted poetic reminiscence. Two epithets expressed other ideas than sheer grief,  $\mu v\eta\sigma\vartheta\epsilon\iota\varsigma$  **1748**, cf. p. 22;  $\langle\lambda\rangle o\iota\pi o\langle\dot{v}\rangle\mu\epsilon vo\iota=\lambda\epsilon\iota\pi\dot{o}\mu\epsilon vo\iota$  wheft behind, an epithet of parents, **2008**.

## ACCLAMATIONS

Acclamations, usually addressed to the dead, sometimes to the survivors or passers-by, and normally placed at the end of an epitaph, were much commoner in Greek than in Latin epitaphs. Among 2000 epitaphs in CIL VI 24321—26321, there were c. 20 acclamations, among c. 800 Greek epitaphs, 77. The frequency was thus tenfold. Moreover, Greek acclamations were more original than were the Latin, where salve, vale, and sit tibi terra levis, account for most of the material.<sup>2</sup> Greek acclamations, usually in Greek <sup>3</sup> letters, less often in Latin <sup>4</sup>, were often found on Latin gravestones. The phenomenon was due to causes similar to those of the popularity of Greek epigrams: the paucity of Latin acclamations, and the desire to display one's knowledge of Greek culture, see p. 6.

In Greek epigraphy, acclamations were especially popular in the epitaphs of the A t t i c t y p e, where  $\chi a \bar{\iota} \varrho \varepsilon$  was a frequent addition from the third century B.C. on (see p. 18).  $Xa \bar{\iota} \varrho \varepsilon$  did not imply a simple »farewell» but a wish of well-being and rejoicing after death, cf.  $\chi a \bar{\iota} \varrho \varepsilon \pi a \varrho \dot{\alpha} \vartheta \varepsilon o \bar{\iota} \varepsilon$  1856. In many cases, the acclamation was addressed by the deceased to passers-by:  $\chi a \bar{\iota} \varrho \varepsilon \pi a \varrho o \delta \varepsilon \bar{\iota} \tau a$  1431 (there is an identical example in 1732),  $\chi a \ell \varrho \varepsilon \iota \nu \tau o \bar{\iota} \varepsilon \dot{\alpha} \nu \omega$  2083 (other examples 1372 and SEG IV 115). Greetings were exchanged between passers-by and the dead person,  $\chi a \ell \varrho \varepsilon \iota \varepsilon$  (by the dead person)  $\kappa a \ell \sigma \dot{\nu}$  (by passers-by) SEG XVII 468, or between the deceased and the dedicator,  $\chi a \bar{\iota} \varrho \varepsilon \iota \varepsilon \omega \lambda \sigma \dot{\nu}$  2006; cf. 1739, quoted p. 17.

 $<sup>^1</sup>$  Similar, less stereotyped epithets were συνκαμών 1515, and καὶ νέκυν στέργων 1520.

<sup>&</sup>lt;sup>2</sup> In CIL I: 2<sup>2</sup>, there are eight examples of salve, eight of vale, two of vale salve or salve vale, one of ave. The formula sit tibi terra levis is once found in a republican epigram (1214), but became popular during the Empire (five examples in CIL VI 24321—26321). Even this acclamation was of Greek origin, see LATTIMORE p. 65 ff. For other acclamations, cf. DESSAU III: 2 p. 947.

 $<sup>^3</sup>$  Χαίρεται. ταῦτα CIL VI 13236, χαίρε. καὶ σύ 16512, 16941, 22918, εὐψύχι 23287, 29675, 33170, εὐψύχι, οὐδεὶς ἀθάνατος 11082, 21278, 29010, ἀνθρώπινα 9240; other acclamations 19761, 20201, 23709.

<sup>&</sup>lt;sup>4</sup> Cyria chere 24216, eupsychi 17212, eupsychi, udis athanatos 10889, 21617, doe se Osiris to psycron hydor 20616.

<sup>&</sup>lt;sup>5</sup> Other examples in Loch, »Griech. Grabschr.», Festschrift Friedländer, р. 278.

Eὐψόχι, almost as popular as χαῖρε in Syria and Egypt (see p. 18), was frequent in Rome, also. Though it often had a meaning similar to χαῖρε, e.g. εὖψύ[χι] παροδεῖτα 1465, which scarcely differs from χαῖρε παροδεῖτα, the original meaning of the verb, »to be of good courage» (Liddell-Scott), should not be forgotten. The departed is entreated to »take heart». To take heart because of what? In epitaphs, it can only be because of the inevitable ness of death. This interpretation is confirmed by the frequency of the acclamation in connections which imply disbelief in immortality, especially εὖψύχι, οὖδεὶς ἀθάνατος 1531, 1536 etc., eight examples in all.¹ (For examples in Latin epitaphs, see p. 39, fn. 3 and 4). A similar view of a total annihilation at death is expressed in 1832: εὖψύχι, 'Αταλάντη, δσα γεννᾶτε τελευτᾶ, and in 1879 (at the end of an epigram): εὖψυχᾶ Νικομήδης, ὅστις οὖκ ἢμην καὶ ἐγενόμην, οὖκ εἰμὶ καὶ οὖ λυποῦμαι.²

Ancient ideas of the afterworld were contradictory and often confused, belief and disbelief being equally represented on gravestones.<sup>3</sup> It is therefore no wonder that εὐψύχι is also found in connections which express belief in immortality. The acclamation is sometimes accompanied by references to the heavenly joy the dead will find in the realm of Osiris, the Egyptian god of death much worshipped in Imperial Rome, εὐψύχει, κυρία, καὶ δοίη σοι ὁ "Οσιρις τὸ ψυχρὸν ὕδωρ 1488, 1782. (For an example in a Latin epitaph, see p. 39 fn. 4). The imperative may here have a meaning similar to χαῖρε, compare 2098, εὖψύχι μετὰ τοῦ 'Οσείριδος with 1856 quoted p. 39. The acclamation is, as is natural, of Egyptian origin.<sup>4</sup>

These two acclamations form the bulk of my Roman material, 33 cases each. The frequency of  $\varepsilon \mathring{v} \psi \acute{v} \chi \iota$  is worthy of notice, for in this respect the Roman epitaphs resembled those of Syria and Egypt more than those of other regions.  $X \alpha \tilde{\iota} \varrho \varepsilon$  is found in an epitaph which records the dedicators in 12 cases,  $\varepsilon \mathring{v} \psi \acute{v} \chi \iota$  in 14 cases. The figures are below the average of dedicators, 64 %. This suggests that even in Rome, the acclamations were primarily used in epitaphs which imitated the Attic type, see p. 18.

In another connection I have drawn attention to the fact that the signa in  $-ius/-\iota o \varsigma$ , popular since the turn of the second/third centuries A.D., had been modelled upon Greek acclamations, especially those with the

<sup>&</sup>lt;sup>1</sup> Rohde, Psyche II p. 394 f.; Lattimore p. 253. M. Simon, "Θάρσει, οὐδεὶς ἀθάνατος", Rev. de l'hist. des relig., 1936, pp. 188—206, contends that the acclamation only implies the obliteration of bodily existence, not of the soul. Simon makes too much of a few cases, primarily Jewish or Christian, in which the usual implications of the acclamation had been reversed, and gives far-fetched parallels from the Bible of θάρσει used in contexts expressing belief in immortality. Because εὐψίχι is seldom replaced by θάρσει in this acclamation (Sammelb. only 5939, IGLS only 157), these parallels have no bearing upon the problem.

<sup>&</sup>lt;sup>2</sup> There is a similar example in **2190**.

<sup>&</sup>lt;sup>3</sup> Rohde, Psyche II pp. 379—396; Lattimore p. 48 ff.

<sup>&</sup>lt;sup>4</sup> ROHDE, ibid., p. 390 f. Examples, Sammelb. 3449, 5037, 5718, 6941.

(Vulgar) ending - $\iota$ ,  $\varepsilon \dot{v} \psi \dot{v} \chi \iota$  etc. In the Greek epitaphs of Rome, there are good examples of signa in the making. Εὐφρόνι εὐψύχι 1433, which ends an epitaph dedicated by a father to his son, has been taken by KAIBEL for two imperatives. But there is no corresponding verb (LIDDELL-Scott, s.v.  $arepsilon \dot{arphi} arphi arphi$ Benseler). It is thus probable that Εὐφρόνι was a signum, coined at the moment of drawing up the epitaph. Like most »detached signa», it was a kind of epithet; the dedicator could have written  $\varepsilon \mathring{v} \varphi \varrho o \nu \varepsilon \mathring{v} \psi \acute{v} \chi \iota$  as well. 'Αγέντι, εὖψύχι, κἀμὲ μένει τὸ ϑανεῖν **2117**, closes an epigram dedicated by a husband to his wife. Since the epigram expresses belief in immortality (lines 4-5), the acclamation implies: »be of good courage, for I shall die, too (to join you in heaven)». The name of the wife was  $\chi_{\varrho\eta\sigma\tau\eta}$ , and  $\chi_{\varrho\eta\tau\iota\varrho\varsigma}$ was her signum, probably coined after her death (from the Latin participle agens). The implications of her signum are enigmatic, however. Women's signa usually had masculine endings.2 The above example illustrates the origin of this anomaly: because the signa were usually set in the vocative, and were modelled upon, and often accompanied by, verbs of acclamation in  $-\iota$ , women's signa were also set in the masculine to avoid the disharmony of  $-\iota \alpha / -\iota$ . Finally,  $\varepsilon \dot{v} \sigma \tau \dot{\alpha} \vartheta \iota$  1464, can be a verb of acclamation as well as a signum in -ιος. But because there is a verb εὐσταθέω, which often had a meaning similar to ψγιαίνω, a verb of acclamation (Liddell-Scott), it is possible that  $\varepsilon \dot{v} \sigma \tau \dot{a} \vartheta \iota$  is here an imperative. The use of the verb was appropriate in this epitaph, for it does not record a death, but the building of a tomb for further use. »Be in good health» is a natural enough acclamation upon such a stone; cf.  $\ell \rho \rho \omega \sigma \theta \alpha \iota$  below.

The other acclamations were equally important. Εὐτυχεῖτε 1949, addressed by a dead person to passers-by, does duty for the more frequent χαίρετε. The verb ἔρρωμαι, »to be in good health» (Liddell-Scott), frequently used in ending a letter, is also found. "Ερρωσθ' εἴ γε τι ἔστι κάτωι 1873, is one of those acclamations which express doubt about the reality of afterworld. The dedicator is not sure whether any Underworld exists for the dead to continue life in, and hear his final farewell. "Ερρωσθαι 1481, as is fit, ends an epitaph stating the building of a tomb for living persons.

 $Ta\tilde{v}[\tau a]$  **1413**, is short for  $\delta$   $\beta i \sigma \zeta$   $\tau a\tilde{v}\tau a$ , an acclamation which advises resignation in face of the inevitableness of death; the acclamation was popular in the West, and appeared often on Latin gravestones.  $E\tilde{v}\mu\acute{e}\lambda\iota$   $\zeta\acute{\eta}\sigma a\iota\varsigma$  **1477**, includes a signum in  $-\iota\sigma\varsigma$  (for the dating of the epitaph, see p. 20).  $Z\acute{\eta}\sigma a\iota\varsigma$  is not infrequent in Greek inscriptions, but it is mostly

<sup>&</sup>lt;sup>1</sup> Onomastic Studies, p. 41.

<sup>&</sup>lt;sup>2</sup> Ibid.

<sup>&</sup>lt;sup>3</sup> Loch, »Griech. Grabschr.», Festschrift Friedländer, p. 289 ff.

found on rings and signets and especially on drinking-vessels, where it is appropriately preceded by the imperative  $\pi i \epsilon$ . The meaning of the acclamation is clear enough in these connections: »may the possessor of the object live long and enjoy life». The acclamation in 1477 was not modelled upon such cases, however. It was rather an imitation of those Latin inscriptions in which a detached signum was followed by vivas, vivatis (examples, Dessau III: 2 p. 877). Though such acclamations were chiefly found in votive and honorary inscriptions, they were not unknown in epitaphs.2 Since one cannot wish a dead person a long life, the acclamation had either lost its meaning here, conveying a simple »farewell», or it embodied a wish of continued existence after death. At any rate, in funerary inscriptions vivas was a characteristically Christian acclamation.3 Εδμέλι ζήσαις is thus about the only Greek acclamation in Rome which shows Latin influence. Εὐμέλιος was not likely a nomen sodaliciarium, as KAIBEL, ad. loc., suggests. It is rather an individual signum, a kind of epithet, and may have had reference to the deceased's character.

 $E_{\varkappa}$  τ< $\tilde{\omega}$ >ν ἐμῶν τοῦτό μοι μόνον 1373, is an acclamation which is not unknown in Christian epigraphy. Though 1373 has also been claimed Christian, found as it is in a catacomb  $^5$ , it may well be pagan. Since a multitude of pagan inscriptions have been recovered from catacombs, an epitaph found in a catacomb is not necessarily Christian. At any rate, this acclamation has a similar overtone of resignation as have most other acclamations: after death a man, of all his possessions, can call only the tomb his own.

There were four acclamations which were individual and not stereotyped. En  $\mu \dot{\nu} \varrho o \iota \varsigma$  son,  $\tau \dot{\epsilon} \varkappa \nu o \nu$ ,  $\dot{\eta}$   $\psi v \chi \dot{\eta}$  1836, pictures Paradise as sweetsmelling. Ei  $\mu \dot{\epsilon} v$   $\dot{\eta} v$   $\tau \dot{o}$   $Mo \iota \varrho \ddot{o} v$   $\sigma \vartheta \dot{\epsilon} v o \varsigma$   $\dot{\alpha} \mu \dot{\iota} \psi \alpha \sigma \vartheta a \iota$ ,  $o \dot{\nu} \varkappa$   $\dot{\alpha} v$   $\dot{\epsilon} \vartheta a v \varepsilon \varsigma$  1562, in an epitaph dedicated by a fosterfather to his nursling of one and a half years old, represents, in a typical Greek fashion, Moira as the cause of death. The dedicator intimates that if it had been possible to make a bargain with Fate, he would have preferred to die in place of the child. A similar reference to Moirai as the arbiters of death is found at the end of an epitaph recording the building of a tomb for future use, 2003:  $T \dot{\alpha} \dot{\delta} \dot{\epsilon} [\lambda o \iota] \pi \dot{\alpha}$ ,  $H \varrho \dot{\alpha} \varkappa \lambda \epsilon \iota \tau \epsilon$  (the builder of the monument)  $\epsilon \dot{\delta} \varphi \varrho a \iota \nu \epsilon [\vartheta v \mu] \dot{o} v \dot{a} \varphi \vartheta \dot{o} \nu \omega \varsigma$ .  $\tau \dot{o} \gamma \dot{a} \varrho \pi o \tau \epsilon [\delta \epsilon \tilde{\iota}] v \sigma \epsilon$ 

<sup>&</sup>lt;sup>1</sup> Examples, IG XIV p. 763. The popularity of the acclamation  $\pi le$  ζήσαις is seen in the fact that it appears often in Latin letters, pie zeses, see CIL XV 7012 7025, 7028, 7032 etc., twelve examples in all.

 $<sup>^2</sup>$  E.g. Petrei bibas = vivas, Dessau 7806, Argenti, tu nobis bibes = vives, Dessau 8127.

 $<sup>^3</sup>$  See C. M. Kaufmann,  $Handbuch\ der\ altchristlichen\ Epigraphik\ (Freiburg\ 1917),$ p. 142.

<sup>&</sup>lt;sup>4</sup> A. FERRUA, Epigraphica 1940, p. 11 f.

<sup>&</sup>lt;sup>5</sup> FERRUA, loc. cit.

<sup>&</sup>lt;sup>6</sup> Cf. Lattimore p. 150 f.

θανεῖν Μοίραις μεμέληται. Like so many ancient gravestones, this, too, advises one to enjoy life while there is still time, for the Fates have decided every one's hour of death.

In  $i_{\varsigma}$  έῶνα Βενετιανούς, Ποίνκιπι **1503**, Βενετιανοί stands for Venetiani, the Blue faction of Circus games. The deceased, addressed by his signum  $\Pi_{\varrho}$  ινκίπιος  $^{1}$  (his real name was Bασίλιος), is exhorted always to favour the Blues. This is an unusual acclamation in an epitaph, but the man may have been a fanatical backer of the Blues.

The formulas used in protecting the grave against violations may be, for convenience, discussed here. Graves were usually protected by threats of fines or of curses.3 Examples of the former, more matter-of-fact threats, are 1452 and 1862. There are three examples of curses, but in none of them is divine wrath called down upon the transgressor — a fact which, unless due to mere »statistical chance», is symptomatic of the lukewarm attitude towards the gods during the Early Empire. In one case the formula is paraphrased in Latin, 1337:  $\mu\dot{\eta}$   $\dot{\epsilon}vo\chi\lambda\dot{\eta}\sigma\eta\varsigma$   $\tau\tilde{\phi}$ τάφω μη τοια $\~{v}$ τα πά $\~{v}$ ης πε $\~{v}$ ι τέκν $\~{w}$ ν | | Ne sis molestus ne patiar<i>s hoc, et ollas inclusas cave. This represents the type of curses in which the violator is threatened with a loss of his children.4 The man who drew up the epitaph had a poor knowledge of Latin, as is betrayed by the clumsiness of the translation. The threat was repeated in Latin for the benefit of Greekless transgressors. Again,  $\mu < \dot{\eta} > \tau \varepsilon$  aể  $\tau \tilde{\omega}$  θάλασσα πλωτ  $\dot{\eta}$  μηδ $\dot{\varepsilon}$  γ $\ddot{\eta}$  βατ  $\dot{\eta}$  1901, also represents a definite type, those in which the transgressor is denied »land and sea». Finally, ἄνθρωπε μὴ κινήσης τὰ ἀκίνητα 1339, recalls passages in classical Greek literature in which a similar expression was used of violations of sacred places (Liddell-Scott, s.v. ἀκίνητος).

## CONCLUSION

The Greek epitaphs of Rome were set up partly to and by persons of foreign origin, immigrants and slaves/freedmen from the East, partly to and by natives of Rome, offspring of immigrants and freedmen, who preferred Greek to the more usual Latin for one reason or another, perhaps chiefly for decorative purposes.

 $<sup>^1</sup>$  There has been some discussion of whether the ending is  $\it KI\Pi C$  or  $\it KI\Pi I$ . The latter reading, accepted by Kaibel, seems correct, for the word obviously represents a signum in the vocative case.

<sup>&</sup>lt;sup>2</sup> For the enormous importance of Circus factions in Imperial Rome, see L. FRIED-LÄNDER, Darstellungen aus der Sittengeschichte Roms II<sup>9</sup> (Leipzig 1920), pp. 34—36.

<sup>&</sup>lt;sup>3</sup> LATTIMORE p. 106.

<sup>&</sup>lt;sup>4</sup> *Ibid.*, p. 113 f.

<sup>&</sup>lt;sup>5</sup> *Ibid.*, p. 114.

Latin influence was most obvious in the dedication of a grave to Manes, an un-Greek feature, and in the recording of age, which was rare in Greek epigraphy, Egypt excepted. The Greek equivalents of Manes stood less often for the soul of the individual deceased and more often for Underworld gods than was the case on Latin gravestones. In the recording of age, the exactness of records, often down to hours, was distinctively Roman. A few of the structural patterns were obviously Greek, especially those in which the deceased's name was set in the vocative (governed as a rule by an acclamation) or in the accusative. In the nominative and genitive patterns, Greek and Latin traditions were equally represented. The most frequent construction, which recorded dedicators and in which the name of the deceased was in the dative, was common to Latin and to the Asiatic variety of Greek epitaphs. Though mainly Asiatic, the pattern betrays considerable Latin influence in that the name of the deceased was frequently put first, an un-Greek feature.

Latin influence was less conspicuous in the phraseology of the epitaphs. The replacement of  $dv l\sigma \tau \eta \mu \iota$  by  $\pi o \iota \ell \omega$  as the usual verb of dedication may have been due to an imitation of lecit. Otherwise the phrases were genuinely Greek, in particular the typical formula of Asiatic epitaphs,  $\mu \nu \dot{\eta} \mu \eta \varsigma \chi \dot{\alpha} \varrho \iota \nu$ . Epithets were more usual in Rome than elsewhere in Greek epigraphy, with the possible exception of Egypt. A few epithets may have been Greek equivalents of popular Latin epithets, but most of them were genuinely Greek both in formation and in meaning. Acclamations were a Greek feature.  $X \alpha \bar{\iota} \varrho \varepsilon$  and  $\varepsilon \dot{\iota} \psi \dot{\nu} \chi \iota$  were equally numerous, the frequency of the latter arguing Syrian-Egyptian influence.

The Greek epitaphs of Rome were thus an amalgamation of Greek and Latin features, an indication of the bilingualism of the capital in Imperial times. Again, Asia Minor, Syria, and Egypt contributed most of the Greek features, a fact which reflects the origin of the majority of Rome's immigrants and slaves.

## INDEX OF GREEK EPITAPHS OF ROME DISCUSSED

(A number after a comma denotes a footnote)

IG X	XIV page		page		page
987	19, 4	1440	4	1531	1, 1, 2; 16; 40
1314	17	1443	1, 1	1532	26
1316	3, 3	1444	7; 15	1532	
1317	28	1445	1, 1	1536	16, 1; 23; 40
1319	37, 2	1452	28; 43	1537	6, 2
1323	3, 3; 28	1454	14	1541	1,1
1327	26	1458	9	1543	26
1330	3, 3; 6, 3	1459	28	1555	17; 29
1332	28	1462	1, 1; 7, 1	1561	2
1337	14; 43	1464	7, 1; 41	1562	42
1339	10; 43	1465	21; 40	1564	1, 1
1342	28	1466	15	1568	9
1344	1, 1, 2	1468	6, 3; 11, 1	1569	2
1347	28, 1; 36 bis	1469	6, 3	1572	10
1348	2	1470	29 bis	1573	15; 26
1351	1, 1, 2	1472	15; 28, 1	1575	21
1352	1, 1	1474	6, 2	1576	1, 1; 17
1358	1, 1	1475	5; 21	1577	37; 38
1359	9	1476	14; 38	1582	15
1362	15	1477	19; 20; 41 f.	1583	18
1364	36, 4	1478	6, 3	1586	9; 21
1365	1, 1	1481	7, 1; 41	1587	30
1368	2; 14	1484	36	1595	6, 2
1371	9; 15	1485	1, 1	1596	3, 3
1372	2; 5; 39	1487	20 ter; 38, 4; 39	1598	2, 1; 17
1373	7, 1; 42	1488	27; 37; 40	1609	10
1375	9	1489	1, 1	1610	37
1406	24	1490	37	1611	10; 14
1408	30	1497	6, 2	1625	21
1413	2, 2; 10; 15; 28;	1499	39	1627	2
1414	29; 37; 41	1500	2	1628	1, 1
1414 $1418a$	7 17	1503	11, 1; 43	1630	1, 1
1419	7; 27	1507	28, 1	1632	19
1422	15	1509	16; 17; 18	1634	37
1426	15	1510	15	1635	15; 29
1429	2	1512	6, 2; 10	1636	2, 1
1430	2, 1	1513a	27	1638	16, 1
1431	29; 39	1515	22; 28, 1; 38, 4;	1639	29; 37
1433	10; 41	4500	39, 1	1649	14
1434	3	1520	39, 1	1651	15; 37
1436	15	1523	23	1653	10
1438	24	1524	17	1657	23
1439	1, 1	1526	37	1660	11; 15; 29; 37, 3
1100	1, 1	1529	6, 3; 21	1661	2, 1

IG XI	V page		page		page
1664	37; 38	1772	23	1894	1, 1
1673	3, 3	1776	15	1896	9
1675	22	1779	14	1897	11, 1; 22
1676	19; 20 bis; 28	1780	7, 1	1898	19, 1
1679	23	1782	37; 40	1900	6, 3; 15; 26; 37
1680	6, 3	1786	6, 3		bis
1681a	10	1787	4	1901	2; 43
1683	10	1788	6, 3	1902	18
1689	15	1795	10	1903	16, 1
1690	23	1797	9; 14	1905	36
1691	5	1801	9	1906	2
1698	26	1809	37 bis	1907	3, 3; 19, 1
1699	18	1810	18	1909	6, 2
1702	11; 15; 30	1811	1, 1; 28; 30	1910	3, 2
1703	6	1812	3; 29	1911	7; 7, 1
1704	1, 1	1813	6, 2	1913	7, 1
1707	20 ter	1815	4	1914	7, 1
1709	14; 15; 28; 29; 38	1816	37	1915	6, 2
1713	27	1821	1, 1	1917	39
1717	21	1823	16; 17, 2	1919	21
1721a	3, 3; 12, 3	1825	2, 1; 19, 1	1926	2, 1
1723	28	1828	1, 1	1927	15 bis; 28, 1
1730	18; 37	1832	3, 3; 37, 3; 40	1935	6, 2
1731	3, 3; 37	1833	20 bis	1937	6, 3
1732	15; 39	1836	42	1939	37
1734	15; 30; 38	1837	21	1942	6, 2
1736	1, 1	1838	27	1944	2, 1
1737	1; 21	1845	1, 1	1946	3, 3
1739	3, 2; 17 bis; 19,	1847	22	1949	15; 41
1740	1; 39 22	1850	15; 38	1951	6, 3
1740	22; 28; 37	1854	11, 1	1953	18
1741	6, 2	1855	3, 3	1956	4; 5
1748	22; 38, 4; 39	1856	39; 40	1958	11, 1; 22; 27
1749	29	$\frac{1857}{1859}$	2 37	1959	11; 11, 1; 22
1750	6, 3	1862	7, 1; 43	1966	3, 2; 15; 38
1751	6, 3	1868	26	$\frac{1967}{1970}$	37
1754	6, 2	1873	18; 19, 1; 41	1976	2; 5
1755	6, 3	1874	2; 5; 17; 21	1970	4 9
1756	26	1876	26	1984	38
1757	6, 3	1878	2, 1	1987	28
1758	14	1879	6, 3; 40	1993	15; 29 bis
1759	6, 3; 28	1884	19, 1	1994	6, 2
1760	30	1887	2, 1; 19, 1	1995	26
1761	3, 3; 9; 37	1890	2, 1, 13, 1	1997	5; 19, 1
1766	14; 21	1891	15; 28	2002	6, 2
1768	15	1892	6, 2	2003	7; 7, 1; 42 f.
1771	5; 7; 15	1893	10	2005	3, 3

$GI \mathbf{X}$	IV page		page			
2006	_		- 0		pag	ge
	39	2073	12	2113	1, 1,	2
2008	1, 1; 2; 5; 18 bis;	2076	6, 2	2116	39	
	36; 39	2077	37	2117	41	
2009	29	2077a	1, 1, 2	2118	18	
2010	2, 2	2079	14; 28, 1	2120		
2012	6, 2	2083	39		7, 1	0
2023	1, 1	2086	12; 16, 1; 38	2121	15; 2	
2025	3, 3; 29	2087	14	2190	40, 2	
2026	2, 2	2088				
2029	14		37			
2038	32, 1; 36	2090	7, 1	SEG		
2041		2091	20 bis	II	525	38
	11, 1	2093	26	IV	105	5
2051	29	2095	23; 29; 37		111	37: 39
2054	15	2097	28		113	28
2057	3, 2; 30	2098	17; 18; 37; 40		115	39
2059	1, 1	2100	5	XVI		
2061	7, 1	2102	7, 1		606	10; 17
2064	6, 3	2103		XVII	466	3, 3
2067	4	2104	1, 1, 2; 30		468	10; 30; 37
2072	36		2; 5; 6, 3; 14			b <b>is</b> ; 39
- • • <b>-</b>		2111	6, 2		474	28. 1