# STESICHORUS AT BOVILLAE? 

(Plates II-IIIc)

In memoriam Dionysii Page, praeceptoris optimi

## Introduction

The term Tabulae Iliacae is conventionally applied to twenty ${ }^{1}$ low reliefs scattered through museums from Warsaw to New York. ${ }^{2}$ The common name conceals a bewildering artistic farrago: the earliest Tabula, the Tabula Iliaca Capitolina (i A; plate II; fig. 3), is mid-Augustan (cf. p. 48), the latest ( I J ) late Antonine (Sadurska 94). Five of the Tabulae bear the name Theodorus ${ }^{3}$ and I shall argue ( $\mathbf{p}$. 27) that he is the craftsman responsible for their execution. ${ }^{4}$ Where provenance is known, it is always Rome or the Roman Campagna. The materials of the Tabulae vary widely: most, but not all, are of some sort of marble, white, yellow, and Giallo Antico (Sadurska 13). Little can be said of their size, for not one survives complete. It would appear, however, that the largest rectangular Tabula, the calcite IA, was originally $c .25 \mathrm{~cm}$ by 42 cm (Sadurska 14). Two, portraying the Shield of Achilles, were circular ( 4 N and 5 O ) and 5 O may have had a radius of 20 cm (Sadurska 47). The name Iliacae is appropriate only in as much as eleven out of twenty Tabulae portray episodes from the Iliad (Sadurska is +20 Par.) and six the Sack of Ilium; others, however, represent (e.g.) Alexander's victory at Arbela and the apotheosis of Hercules. What the Tabulae do display in common is a combination of low reliefs in miniature and inscriptions, often extensive and not always on the same topic as the reliefs (see plate II). In ancient art, only the Megarian bowls (cf. p. 47) stand comparison, and their ratio of text to illustration is substantially lower.

Many of these Tabulae had already long been familiar when Michaelis completed and published Otto Jahn's masterly Griechische Bilderchroniken (hereafter J.-M.) in 1873. The bibliography is therefore vast and scattered (cf. Sadurska 6 for a selection), but the main issues are now less familiar and widely discussed than they were a century ago. While attention has come to be focused on the absorbing question of the importance of the Tabulae for the history of book-illustration (cf. pp. 44-8), the old patterns of discussion have lain undisturbed and too many unchallenged orthodoxies have arisen. This paper, therefore, attempts not an overall survey, for which there is no need so soon after Mme Sadurska's invaluable work, but a revival of discussion in areas where it appeared that a fresh approach might yield profit.

In the first part, I hope to clarify Theodorus' origins and role and to suggest the distinctive and diverting market at which his works were aimed.

In the second, I shall study the familiar central panel of the Tabula Iliaca Capitolina, which claims to illustrate Stesichorus' Iliou Persis and is therefore hailed as testimony to our earliest reference to the presence of the hero Aeneas in the Western Mediterranean. The admirable discussion of this panel by M. Schmidt in his Göttingen dissertation Troika ( $60-90$ ) may have been ignored as a result of the date of publication (1917); I reach a similar conclusion from a fresh study of iconographic details.

In the third, I shall try to apply what has been discovered about Theodorus' aims and methods to the more general questions of his artistic and literary sources and of his possible place in the history of book-illustration.

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## I. Origins and Purpose of the Tabulae

(a) Theodorus. It seems at last generally to be acknowledged ${ }^{5}$ that we know nothing about Theodorus beyond what we learn from the Tabulae themselves and that he was not the grammarian who composed the Homeric and Cyclic summaries on the Tabulae but the craftsman who in part executed them in person and for the rest caused them to be executed in his work shop. Discussion has been needlessly long and involved; two arguments suffice.
(i) The references to Theodorus on Tabulae I-s, whatever their form (cf. pp. 27-9), are of familiar and distinctive character. Given the artistic context, it is prima facie highly likely that they constitute 'il nome dell' artista'. ${ }^{6}$
(ii) The inscriptions repeatedly contain the word $\tau \epsilon \in \chi \nu \eta$, both independently and qualified by $\Theta \epsilon o \delta \omega ́ \rho \eta o s(c f . \mathrm{pp} .27-9)$. Those who identified Theodorus as a grammarian supposed that $\tau \epsilon \in \chi \nu \eta$ referred to the ars or handbook in which the Homeric cycle was explained. ${ }^{7}$ This view is unacceptable for two reasons: first, it ignores the distinction between $\tau \epsilon \in \chi \nu \eta$ ( $=$ Das systematische Lehrbuch, as in the title of M. Fuhrmann's study) and $\dot{\epsilon} \pi \iota f o \mu \dot{\eta}$, the literary form to which the summaries on the tablets incontestably belong. ${ }^{8}$ I refer below (p. 31) to an ancient instance of $\tau \epsilon \in \chi \nu \eta$ used where $\dot{\epsilon} \pi \iota \tau о \mu \eta$ ' would have been correct: this isolated catachresis is no foundation for an alternative interpretation of the $\tau \epsilon \in \chi \nu \eta$ of Theodorus. Secondly, as (e.g.) Michaelis himself (loc. cit.) and Michon ${ }^{9}$ observe, we should compare the use of $\tau \in \notin \nu \eta$ here with its frequent appearance in Pausanias (e.g. vi 25.2 ) in the sense of $\tau \epsilon ́ \chi \nu \eta \mu a$, 'finished product'. Strabo's reference (xiv I.I4) to art galleries on Samos full of $\dot{a} \rho \chi \alpha i \omega \nu \tau \epsilon \chi \nu \hat{\omega} \nu$ is equally relevant.

Sadurska's interpretation (39) of the epigram on 2 NY confuses these two distinct uses of $\tau \epsilon ́ \chi \nu \eta$. It reads:

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\begin{aligned}
& {[-\underline{u-\Theta \epsilon o \delta \omega ́ \rho \eta o v ~ \mu a ́ \theta \epsilon ~ \tau \alpha ́ \xi ı \nu ~ ' O \mu \eta ́ \rho o v ~}}
\end{aligned}
$$

She apparently supposes that $\tau \epsilon \in \chi \nu \eta \nu$ here is used both in the sense of 'a work of art' and as 'a systematic treatment': 'la $\tau \epsilon \in \chi \nu \eta$ de cet artiste grâce aux illustrations systematiques et rangées dans l'ordre "chronologique" se proposait de servir de guide sur les voies fort embrouillées parfois de l'action des poèmes épiques du cycle Troyen'. But this contorted explanation violates the usage of $\tau \epsilon \in \chi \nu \eta$ as explained above. Given that Bulas' supplement $\delta a \epsilon i s \tau] \epsilon \in \chi \nu \eta \nu$ is correct, ${ }^{11}$ then the epigrammatist of 2 NY is inviting the reader or spectator of Theodorus' finished work of art to learn it (?sc. by heart) or commit it to mind, ô ô $\rho a \delta a \epsilon i s \tau^{\tau} \chi \nu \eta \nu .{ }^{12}$
(b) Egyptian connexions. Either Theodorus himself, or his craftsmen, or quite probably both, were of Egyptian origin, ${ }^{13}$ though not all the arguments hitherto advanced are of equal weight. ${ }^{14}$

Alexander's victory at Arbela is represented on the Chigi Tabula; ${ }^{15}$ the Greek Chronicle refers ${ }^{16}$ to $\left.\Sigma\right] \dot{\omega} \tau \eta \rho$ ó $\boldsymbol{\Phi} \dot{v} \sigma \kappa \omega \nu$ and may possibly portray on its recto Alexander and Bucephalus (Sadurska 82). But these names and events are part of the common historical heritage of the Hellenistic world, and the Greek Chronicle does not anyway belong to the age and workshop of

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Fig. I. (After Röm. Mitt. vi (189ı) pl. v.)
Theodorus (cf. p. 32). Likewise, though the language of the Tabulae inscriptions (excepting 19J; $c f$. p. 32) is not incompatible with Alexandrian workmanship, it does not point decisively towards Egypt. ${ }^{17}$ The crucial evidence is not, however, to be found in the reliefs or in the main inscribed texts.

I turn first to the words on the verso of 4 N : 'IEPEIA 'IEPEI (fig. I). They are palindromic. ${ }^{18}$ This surprising feature does not, however, point either to mysterious intentions or to high literary culture. Indeed the Italian evidence suggests quite the reverse: the simple inversion of the order of letters in a word or name (e.g. SUILIMEA) is well-attested at Pompeii, ${ }^{19}$ and a rather

[^4][^5]more elaborate expression of the same taste in word- and letter-play is to be found in palindromic word-squares, both the notorious SATOR-AREPO-TENET-OPERA-ROTAS and the less familiar Ostian ROMA-OLIM-MILO-AMOR. ${ }^{20}$ Versus recurrentes, Sidonius' phrase (Ep.ix 14) for an entire hexameter which can be read letter-for-letter in either direction, are an extreme case, but they too appear to have seeped into our literary texts from popular culture. ${ }^{21}$ Was ${ }^{\text {e }}$ IEPEIA 'IEPEI then 'un semplice giochetto grafico', which is what Professor Guarducci most persuasively argues as the origin of the word-squares (op.cit. [n. 19] 267)? This is not unlikely. It is perhaps also significant that numerous short palindromes derive from Egypt and in particular from the magical papyri. ${ }^{22}$ This is not to suggest any necessarily religious intent in the workman who inscribed 'IEPEIA 'IEPEI; rather, it was perhaps to an Egyptian craftsman that such a 'jeu de lettres' might most naturally occur.

This possibility receives rapid and striking confirmation: on the versos of six of the Tabulae are found 'magic squares' of letters; they work on a rarely-attested principle: ${ }^{23} \gamma \rho a ́ \mu \mu a \mu \epsilon ́ \sigma o \nu$ $\kappa \alpha \theta\left[\epsilon \lambda \omega^{\prime} \nu, \pi \alpha \rho o \lambda_{\imath}^{\prime} \sigma \theta a\right] \nu \epsilon$ ov $\pi о \tau \epsilon \beta o v ́ \lambda \epsilon \iota{ }^{24}$ - 'grasp the middle letter and turn which way you want'. That is to say, the reader starts from the centre and may proceed upwards, downwards, or sideways, turning $90^{\circ}$ where he will; he will ultimately reach an edge, having read the complete message (cf. figs. 1, 2):

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Before considering briefly the origin of these 'squares', it should be noted that only in the case of 2 NY and ${ }_{3} \mathrm{C}$ are they definitely square: in 5 O the figure was apparently twelve-sided (Bua in; cf. FIG. 2); on 7 Ti . and I 5 Ber . the 'squares' may in fact have been lozenges set within squares (Bua II-12); most strikingly, 4 N carried its inscription within the figure of an altar, carved above the palindrome ( $c f$. fig. i). Here at least we are on thoroughly familiar ground, for three altar-shaped poems-though lacking equally extravagant tops-are known to us: by Dosiadas, Besantinus ${ }^{26}$ and Publilius Optatianus Porphyrius (poem 26). It is hard to avoid supposing that Theodorus or one of his workmen here had in mind a verse antecedent of this type, as they may also have done for the twelve-sided figure. Theirs was a workshop endowed with abundant technical skill and flickering Gelehrsamkeit which were regularly put to trivial and bizarre uses.

The actual idea of enclosing a message in a 'magic square' of the $\gamma \rho a ́ \mu \mu \alpha \mu \epsilon ́ \sigma o \nu$ type is of unambiguously Egyptian origin: these 'squares' are in a sense inheritors of the amazing hieroglyphic crosswords brought to our attention by Professor J. Gwyn Griffiths. ${ }^{27}$ Analogies could also be drawn with the letter-squares of the Egyptian magical papyri. ${ }^{28}$ But the crucial parallel is $S E G$ viii 464 , where a square of the $\gamma \rho a ́ \mu \mu \alpha \mu \epsilon ́ \sigma o \nu$ type contains the message 'Oбı $\rho^{\prime} \delta \iota M o \sigma \chi i ́ \omega \nu$

(c) Pap. Louvre 1. Since Michaelis (91), this text ${ }^{30}$ has been compared with the Theodorus inscriptions, but its relevance has been exaggerated and should be delimited with care.

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## (Leipzig 1913) 64-6.

${ }^{24}$ The supplement is Professor Guarducci's (426); cf. Bua $8-9$. The beginning and end of the line are to be found on 2 NY and 3 C respectively.
${ }^{25}$ Sadurska 71. Bua (13) sees is Ber. as equally close to the manner of Theodorus.
${ }^{26}$ Bucolici Graeci (ed. Gow) 182-5; cf. Wilamowitz, Kl. Schr. vi.sII.
${ }^{27} C R$ xxi (I97I) 8.
${ }^{28}$ PGM iii 2.286; Dornseiff (n. 13) 59.
${ }^{29}$ Gardthausen (n. 23) 65; Bua 23. From Xois, in the Sebennytic nome.
${ }^{30}$ Not. et Extr. xviii 2 (1866) 43-76.


The recto contains an astronomical treatise attributed to Eudoxus of Cnidus, which is probably to be dated to $193-90$ в.c. ${ }^{31}$ This text is illustrated liberally with diagrams of the zodiac and constellations. Such illustrations are not rare in scientific papyri ${ }^{32}$ and a distinction of genre is to be drawn between them and narrative illustrations of literary papyri such as have been postulated as the antecedents of the Tabulae (cf. p. 44). The verso begins with a preface in iambics: there are twelve lines (one per month, as line 6 observes) and ${ }_{I I} \times 30$ days in the month $+35=365$ letters (that is, the days in a Great Year, as line 8 observes). Moreover, the initial letters form an acrostic, EY $\triangle O E O Y$ TEXNH. ${ }^{33}$ T' $\notin \cup \eta$, explains Page, is used by the iambographer in the sense of ars, book of rules. This conclusion is inescapable, yet, in a sense, false: the work that follows is not actually a systematic handbook, but, as the iambographer admits (line 2 , ${ }^{\boldsymbol{\epsilon}} \nu \beta \rho a \chi \epsilon i \hat{i}$ 入ó $\gamma \varphi$ ) an
 Ps-Eudoxus' original may indeed have constituted an authentic $\tau \epsilon ́ \chi \nu \eta$; in the acrostic, the word is employed either for convenience or from pretentious ignorance. At all events, there is no parallel with its use on the Tabulae.

But it remains illuminating to compare at least the more complete epigram on IA,

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\(\tau \epsilon ́ \chi \nu \eta \nu \tau \eta ̀ \nu ~ \Theta \epsilon o \delta]^{34} \omega \dot{\omega} \rho \eta o \nu \mu a ́ \theta \epsilon, \tau a ́ \xi \iota \nu\) ` \(O \mu \eta \dot{\eta} \rho o v\)
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with the iambographer's opening lines:



We observe (cf. Bua 19-20) the parallel adjurations to learn and suggestions of wisdom to be gained; the heavens have their system ( $\sigma v v_{\nu \tau a} \xi \iota s$ ) and Homer his sequence of books and events ( $\tau \dot{\prime} \xi \iota s)$.

How far should the similarities between papyrus and Tabulae lead us? They do not of themselves prove that Theodorus was using an illustrated papyrus epitome of Homer and it is in fact most unlikely that he will have done so (cf. p. 47, pace Bua 20). Nor need we infer (pace Bua 22-3) that the idea of signing his opus with a jeu de lettres came to Theodorus from the verso of his papyrus source; the widely diverse characters of acrostic and 'word-square' have already been noted. Above all, Ps-Eudoxus' catachrestic use of $\tau \epsilon ́ \chi \nu \eta$ as 'epitome' should not lead us to suppose that the inscriptions on the Tabulae used it in the same sense and that Theodorus was therefore a grammarian. Though these inscriptions are no literary masterpieces, we are under no obligation to suppose that their authors consistently misused the word $\tau \epsilon \in \chi \nu \eta$, above all when the artistic context points so clearly to its employment in a correct and widely attested sense (cf. p. 27).
(d) Purpose of the Tabulae. It is perhaps more profitable to consider the inferences to be drawn from the tone of the Theodorus epigrams, and indeed from his inscriptions in general, regarding the purpose and readership of the Tabulae.
(i) The schoolroom. Once Mancuso had disposed of the old supplements to the epigram on IA, $\dot{\omega} \phi i \lambda_{\epsilon} \pi \alpha \hat{\imath}, \Theta_{\epsilon} \delta \delta \omega \dot{\omega} \rho \eta o \nu \mu a ́ \theta \epsilon \tau a ́ \xi \iota \nu$ 'O ${ }_{\mu}{ }^{\prime} \rho o v$, no textual evidence remained for the well-established view ${ }^{35}$ that the Tabulae represented classroom visual aids: the didactic tone of the epigram does not of course of itself presuppose a juvenile audience. There is no secure and independent evidence earlier than Pan. Lat. iv 20 for the use of such visual aids. ${ }^{36}$ It has, moreover, been urged

[^7]by Nic. Ther. 345-53 and (?) Alex. 266-73; see E. Lobel, $C Q$ xxii (1928) 114.
${ }^{34}$ Supplevit Mancuso, Mem. Acc. Linc. xiv 8 (1909) 730 (hereafter Mancuso). Cf. p. 27.
${ }^{35}$ Discussion and bibliography, Sadurska 18. The supplements have been proposed by Welcker, Sylloge epigrammatum (Bonn 1828) 239, $\dot{\omega} \phi \dot{u}^{\prime} \boldsymbol{\lambda} \pi a \hat{i}$, and Lehrs, RhM ii (1843) $354 \Theta \epsilon \sigma \delta$ ].
${ }^{36}$ Marquardt-Mau, Privatleben der Römer 109-10. CGl iii $56.48-57$ may attest the use of such aids; the wording is unclear and at least 200 years later than Theodorus.
against the use of the Tabulae in the classroom that (e.g.) they were themselves too fragile, though clearly more robust than papyrus, and that their script was often too small, that teachers would have rejected the trite and often inaccurate summaries, ${ }^{37}$ the errors of spelling, ${ }^{38}$ the widespread use of кowv' forms (cf. p. 28) and indeed of Doric on the late Albani Tabula (J.-M. 84 n. 435) in recounting the labours of Heracles, and finally that the epic cycle narrated on several Tabulae was outside the school syllabus.

Arguments enough: it will become increasingly clear that the trivial yet bizarre erudition that the Tabulae display-at times on both sides-is most unlikely to have belonged in the schoolroom. ${ }^{39}$
(ii) Votive offerings. Another familiar explanation of the purpose of the Tabulae is that they were votive offerings, perhaps in some way connected with the imperial cult, especially in view of the emphasis laid on the 'national' legend of Aeneas on the Tabula Iliaca Capitolina. ${ }^{40}$ Two arguments have been advanced in support of this view.
(I) As stated, for example, by Schefold (W.u.B. 40): 'Die T.I. sind vermutlich Weihgeschenke, wie die Fundort der besterhalten nahelegt.' He (cf. ibid. I30) and many others (even J.-M. 2) have supposed that IA was found at Bovillae in or near the Sacrarium gentis Iuliae. It was not. ${ }^{41}$

The tabula was found in 1683 in the same spot as a bust of the Divine Claudius (now lost in Madrid) and a relief representing the apotheosis of Homer (now in the British Museum), that is, not in Bovillae itself, where the sacrarium was located (Tac. Ann. ii 4I, xv 23), but in the ruins of a villa known in the Middle Ages as Tor Ser Paolo, $1 \frac{1}{4} \mathrm{~km}$ to the north-east. ${ }^{42}$ There is nothing to suggest ${ }^{43}$ that the villa once belonged to Mamurra and passed into the hands of the emperor Claudius. ${ }^{44}$ Nor does the discovery in one and the same villa of a relief (our Tabula) and a bust, both with dynastic associations, argue, in the early or middle first century A.D., any particularly ardent loyalty on the part of its owners.

The proximity of the find-spot to Bovillae has allured scholars for another reason too: the events in the Greek Chronicle Tabula (18L) are dated back from A.D. I5/1645 and this was the very year in which the Bovillae sacrarium was founded (Tac. Ann. ii 41). The coincidence is illusory and inconclusive, ${ }^{46}$ for the Tabula was not found in the sacrarium, though the theme of its central panel could indeed have graced such a sacrarium, nor was the Greek Chronicle Tabula a product of Theodorus' age and workshop, belonging as it does in all probability to the reign of Tiberius (Sadurska 83). The archaeological context in which the Tabula was found contributes nothing, therefore, to its dating: that must be determined on the basis of style and identifiable sources. Thus Mme Sadurska's stylistic arguments point to the reign of Augustus (37) and I offer the publication of the Aeneid after Virgil's death in 19 b.c. as a firm terminus post quem (infra p. 38).
(2) 'IEPEIA 'IEPEI (cf. supra p. 28). A certain reluctance to take this inscription (='The priestess to the priest') seriously is to be observed. ${ }^{47}$ Its palindromic character of itself suggests that this may be an appropriate attitude. We are certainly not here in the dignified world of the Musarum sacerdos, nor, pace Sadurska 9, in that of the pontifical colleges. However, the words are

[^8]${ }^{40}$ Cf. further, p. 38. Sadurska's suggestion (19, cf. 32) that at least the signed Theodorus tablets and perhaps too the more miscellaneous 'fourth group', which 'représente les héros très populaires à Rome' (12) were presents to the emperor or to courtiers does not convince.
${ }^{41}$ Most of the evidence is set out, though not as clearly as one might wish, by Thomas Ashby in PBSR v (1910) 282-3.

42 See R. Lanciani, Abbozzo della Carta Archeologica di Roma al 25000; Zona Ciampino-Lago Albano-FrascatiMonte Porzio Catone=A. P. Frutaz, Le Carte di Lazio iii (1972) no. 41 I.
${ }^{43}$ Pace Lippold, PW iva (1887) is 5 - 16.
44 For the correct interpretation of CIL xiv 243 I , cf. Th. Mommsen, CIL x p. 617 and O. Hirschfeld Klio ii (1902) $65=K l$. Schr. (Berlin 1913) 539.
${ }^{45}$ Sadurska 80, with further bibliography.
46 So Michon 380-I; contra (e.g.) J.-M. 8I-2.
47 Not so Lippold (n. 43) 1893; cf. Sadurska 45.
carved with particular skill and elegance. They are not, therefore, an idle workshop doodle, but it is possible that their presence was prompted merely by the existence of a tempting empty space below the altar-shaped 'magic square', to be filled in with a comparable, if less exacting and less striking 'jeu de lettres' (cf. FIG. I), perhaps prompted by some association between 'altar' and 'priest'.

It seems therefore that the interpretation of some or all of the Tabulae as votive offerings has little if anything to recommend it. I shall suggest shortly the social context to which I take the Tabulae to belong. But first certain general characteristics must be defined more precisely.
(a) Technical virtuosity. It is above all in his choice of medium and his scale of execution that Theodorus works to surprise. ${ }^{48}$ Notable skill is displayed by those responsible for executing the actual lettering. The extreme case is provided by the outer edge of 4 N : the whole was 17.8 cm across and 4.2 cm high and incised round the outer edge were 126 lines of Homer (Il. xx 483-608) in ten columns. They do not provide a particularly careful or accurate text, ${ }^{49}$ but are easily legible with a magnifying glass. The lettering on IA is somewhat larger, yet even the smallest letter can be read without trouble with the naked eye (cf. plate II, which is slightly enlarged).

The ingenuity displayed by 'magic squares' and palindromes has already been discussed. A comparable talent, probably deriving from a written source available to Theodorus' workshop and comparable in character to A.P. ix 385 ( $c f$. J.-M. 85 n .438 ), is displayed by the verses on the left margin of 6 B :

The hexameters on the Albani relief (=Kaibel Epigr. Gr. 1082b) are by comparison neither technically ingenious nor metrically striking.
(b) Erudition—of a kind. The Gelehrsamkeit of the inscriptions is intermittently distinctive. ${ }^{51}$ In roK we find discussion of the stichometry of certain cyclic poems ${ }^{52}$ and of questions of authorship in scholiastic language ( $\dot{v} \pi \sigma \theta \dot{\eta} \sigma o \mu \epsilon \nu$ ), along with a possible attempt to synchronise Argive and Theban myths by reference to the Priestesses of Hera (Sadurska 59). The inscriptions of 9D (ad fin.; Sadurska 57) and I9J, which probably uses the same method (Sadurska 89) to date the exploits of Heracles are to be compared, as indeed is the derivative but striking chronological system of 18L (supra p. 32).
 $\tau \rho \iota \pi o ́ \delta a{ }^{\prime} A \pi o ́ \lambda \lambda \omega \nu \iota$, with the explanation (=Kaibel Epigr. Gr. 1082, etc.): $\tau 0 \hat{v} \tau o[\nu] \dot{v} \pi \grave{\epsilon} \rho$
 aùvòv калєîr $\theta a u$. A learned periegesis of Thebes may lie ultimately behind this pedantic flourish (Sadurska loc. cit.).

Perhaps most interesting is the Zenodotus Tabula (8E) which is concerned with the chronology of the action in the Iliad (largely book i) and cites Zenodotus by name in a mutilated epigram. The text probably summarises an actual work by Zenodotus or a pupil on this subject. ${ }^{53}$
(c) Faulty and jejune explanatory texts. A combination of error and erudition is characteristic of the Vulgarerzählung of ancient myth: Wilamowitz, in a most illuminating discussion, ${ }^{54}$ compares Hyginus and the Epitome of Apollodorus. Detailed study of the Iliou Persis on IA will show just how unreliable both inscriptions and pictures can be.

Whatever the sources Theodorus' workshop actually used (cf. infra pp. 43-8) the products are

[^9][^10]aimed, for the most part, very low. It can hardly be restrictions of space alone that determine the minimal standards set. I quote a very few examples.

On iA, Il. xiii, xiv and xv are summarised with the words $\tau \hat{\eta}\langle\iota\rangle s \delta^{\prime} \dot{o} \mu a \lambda \hat{\eta} s \gamma \iota \gamma \nu o \mu \epsilon ́ \nu \eta s$ and xvii with $[M \alpha ́] \chi \eta[s \delta] \epsilon \grave{\pi} \pi \epsilon i \tau[o \hat{v}] \nu \epsilon \kappa[\rho] o \hat{v}[\gamma \epsilon \nu o \mu \epsilon ́] \nu \eta s$. These summaries do not suffice to explain the scenes illustrating those books. In xvii, moreover, the names identifying the characters are missing. But we should note that the individual books in question are not particularly important for the 'story of the poem' as a whole, and we may contrast the singularly full summary ( 80 words) of the crucial xvi. Clearly Theodorus had access to one or more of the many already extant sets of Homeric hypotheseis. ${ }^{55}$

Again on IA, for the Aethiopis, Little Iliad and 'Iliou Persis according to Stesichorus', there are only labelled figures, not summaries. Indeed, of the panels ( $1 \mathrm{~A}, 2 \mathrm{NY}, 3 \mathrm{C}, 7 \mathrm{Ti}, 8 \mathrm{E}, 9 \mathrm{D}$ ) which do, or may, contain cyclic scenes, only one ( 9 D , an unsigned product of Theodorus' workshop) carries any summary of events (cf. p. 37). Paradoxically, even the relatively learned Zenodotus Tabula gives the spectator no help at all with the Iliou Persis scenes. At Theodorus' date, cyclic summaries definitely did exist, ${ }^{56}$ and an explanation of this omission must be sought elsewhere (cf. p. 47): lack of space is not an argument that can be advanced convincingly all the time. We are driven to a conclusion that is crucial for the nature and function of the Tabulae: the workshop must have contemplated with equanimity a clientèle which either knew the cyclic poems so well that it did not need summaries, which is highly unlikely at this date, or was content with a few names of participants and a confused visual impression of what the cyclic poems had recounted. A similar conclusion follows from the texts attached to scenes from the Iliad.

On $2 \mathrm{NY}(c f .14 \mathrm{G})$ the surround of each panel carries laconic summaries (e.g.):
$\Theta$ Є́ тıs, ' $A_{\chi}[\iota \lambda \lambda \epsilon$ '́ $\omega \mathrm{s} .$.

The origins of such terse book-labels are to be found in the ways in which authors from Herodotus on referred to individual books or episodes from the poems: the addition of booknumbers may have been a relatively new development at the time of Theodorus (Pfeiffer 195). The concise book-labels then reappear in our MSS, ${ }^{57}$ as indeed do those in hexameters. But without the comfort of a complete text to follow they are of limited utility. For the simple illustrations of xx , xxii, xxiii, and xxiv on IA they do indeed serve as captions; for xix, the reference to Hephaestus could be confusing, as he is not illustrated; and for the three scenes from xxi, the inscription Паралотацía $\mu a ́ \chi \eta$ is not explanation enough.

Texts aside, can the true lover of Homer 'eine so schwache Phantasie gehabt haben, um solche Bildchen als Lesehilfe zu Brauchen'? ${ }^{58}$ Clearly not: text and illustration alike suggest a clientèle unacquainted with Homer himself. For some of the most familiar scenes in Greek mythology these users regularly required an explanatory text, and one that was itself restricted to the barest sequence of characters and events-short enough, that is, not to strain their attention! Their eyes might rove over the generous provision of illustrations (cf. $n$. i82), but these were equally simple and so small that the artist could add little if anything of his own emotions and interpretations to the narrative. This clientèle was not so ignorant of Greek that it could not cope with the simple linguistic demands made by Theodorus' texts, ${ }^{59}$ but its general cultural level was not high. However, the minuteness of the craftsmanship of the Tabulae makes it unthinkable that they could have belonged to any sort of mass market.

The clientèle of Theodorus' workshop is now close to identification. It has often been suggested that the panels constituted some form of library decoration. ${ }^{60}$ But it has become clear

[^11][^12]that the educated owner of a library could not have derived much joy from the possession of any of the Tabulae. There were others. As Seneca complains (Tranqu. An. 9.5):
sicut plerique ignaris etiam puerilium litterarum libri non studiorum instrumenta sed cenationum ornamenta sunt . . . apud desidiosissimos ergo videbis quicquid orationum historiarumque est, tecto tenus exstructa loculamenta: iam enim, inter balnearia et thermas bibliotheca quoque ut necessarium domus ornamentum expolitur. ignoscerem plane, si studiorum nimia cupidine erraretur; nunc ista conquisita, cum imaginibus suis ${ }^{61}$ discripta, sacrorum opera ingeniorum in speciem et cultum parietum comparantur.

The Tabulae would not have been out of place in the house of Calvisius Sabinus, who forgot the names of Ulysses, Achilles and Priam and needed a slave to remember his Homer for him-along with ten others for Hesiod and the novem lyrici (Sen. Ep. 27.6). But above all, the Tabulae belong chez Trimalchio: 'et ne me putes studia fastiditum, II bybliothecas habeo, unam Graecam, alteram Latinam' (48.4). He has Homeric pictures on the walls; ${ }^{63}$ he listens to Homeristae ( 59.3 ; cf. p. 45); he owns cups bearing Homeric scenes, but they can scarcely have borne the helpful inscriptions of the 'Homerische Becher' (cf. infra p. 47), for their subject matter quite defeats him, notably (52.2) 'ubi Daedalus Niobam in equum Troianum includit'. No one needs a mythological prompt-sheet more urgently: this his 'boyhood memories' of Homer make plain, for his Odysseus twists the Cyclops' thumb (48.7)! But he struggles on: 'oportet etiam inter cenandum philologiam nosse' (39.3). There is indeed a long discussion (55.4) regarding Mopsum Thracem, ${ }^{64}$ before Trimalchio turns the conversation to a comparison between Cicero and Publilius Syrus (ibid. 5). That is to say that even the synchronic, stichometric and chronological 'erudition' of the Tabulae will have had its uses in such quarters.

When Theodorus' workshop displays its Gelehrsamkeit, we might seem at first sight a little closer to Tiberius than to Trimalchio:
maxime tamen curavit notitiam historiae fabularis usque ad ineptias atque derisum; nam et grammaticos, quod genus hominum, praecipue, ut diximus, appetebat, eius modi fere quaestionibus experiebatur, quae mater Hecubae, quod Achilli nomen inter virgines fuisset, quid Sirenes cantare sint solitae (Suet. Tib. 70).

But however trivial such extremely fashionable questions may appear ${ }^{65}$ they did at least depend on a detailed reading of the text and the systematic misapplication of a trained memory. That is precluded by the very nature of the Tabulae. We are thus brought firmly back to the world of Trimalchio, to the libraries and dining rooms of the new rich, where ignorance is to be hidden and memories have to be jolted at every step. Not all the Tabulae are equally suitable as vehicles for elementary adult education, but the needs of this curious market are met sufficiently. The eager delight with which a Trimalchio might have explained the 'magic squares', the palindrome, or the miniature writing on the Shield of Achilles to his guests is not hard to imagine.

## II. Stesichorus?

The left-hand part of the Tabula Iliaca Capitolina is missing, but it is possible to recover the structure of the entire Tabula with complete confidence (FIG. 3). A series of small panels surrounds
 sack of Troy is therefore, in Saxl's terminology (loc. cit.), the Haupterzählung and the small panels

[^13]K. Lehrs, De Aristarchi studiis Homericis ${ }^{3}$ (Leipzig 1882) $210-1$ 5; J. E. Sandys, Hist. Class. Schol. i 202; J. Marache, La Critique Littéraire . . . (Rennes 1952) 259.
${ }^{66}$ Sadurska (n. i) 653 . Compare K. Weitzmann, $A J A$ xlv (1941) 166-8I. A similar arrangement is to be observed in reliefs in honour of Hercules, Cybele and, notably, Mithras: cf. F. Saxl, Mithras (Berlin 193 1) 38-9; E. Will, Le Relief Cultuel (Paris 195s) 432-7 et passim.

Fig. 3. (After Mancuso, 669.)

Nebenerzählungen: this is (pace Will 433) a valuable distinction. It was clearly the artist's intention to focus our gaze on the departure of Aeneas from Troy. The very centre of the Tabula, when complete, showed him passing through the gate (plate II) and the whole relief is given thereby an evident contemporary purpose. The Tabula as a whole is labelled $T \rho \omega \iota \kappa o ́ s(s c . \kappa v ́ \kappa \lambda o s):{ }^{67}$ that is to say, the cycle of antecedent events and poems 'encircles'-and here Theodorus may be perpetrating a minor verbal/visual pun-the climax, that is, Aeneas' departure. At the date of production, the significance of this arrangement cannot have been other than dynastic ${ }^{68}$ and the centrality of Aeneas must be Theodorus' own doing, independently of his primary artistic source. ${ }^{69}$

Directly below the gate scene, the panel is labelled 'IAIOY ПEPEIS KATA $\Sigma T H \Sigma I X O P O N$. There follows:

'İıàs катà "O $O \mu \eta \rho=\nu$<br><br>

Though Mme Sadurska ${ }^{71}$ suggests that Stesichorus' name is put first to signify that his Iliou Persis is not part of the traditional epic cycle, the reference to Stesichorus is divided from the rest of the list by the word $T P \Omega \operatorname{IKO} \Sigma$ (see plate II) and by part of the illustration of the NAY $A X A I \Omega N$. Below the gate of Troy there is a little empty space and the craftsman has thoughtfully identified the author-as he imagines-of the original narrative of the actual sack directly below Troy's main gate. The rest of the authors illustrated on the Tabula are therefore listed further on, as convenience dictates. J. Schmidt ${ }^{72}$ questions whether 'IAIOY ПEPDIL KATA $\Sigma T H \Sigma I X O P O N$ can refer not merely to the scenes within the walls, but also to the four scenes outside and below the walls. The point is well taken, but there are far stronger arguments against the application of Stesichorus' name to the scenes in question.

Our enquiry may be extended to the other Tabulae which illustrate the sack of Troy,
${ }_{2} \mathrm{NY}$ : 'IXíov $\pi$ т́́ $\rho \sigma \iota \mathrm{s}$
6B: 'IXíov $\pi$ ќ $\rho \sigma[\iota \nu$
7Ti.: 'IXíov $\pi$ ]є́ $\rho \sigma \iota s$

3 C and 8 E both carry unlabelled sack of Troy scenes. ${ }^{73} \mathrm{On} 6 \mathrm{~B}$ there will have been enough room ${ }^{74}$ for the author to be named but there is nothing else in its inscriptions to suggest whether or not a name is likely to have been given. 7 Ti . was in bad condition: since the author of the Little Iliad was given on the recto ${ }^{75}$ it is at least possible that on the verso the literary source of the sack of Troy was named. On 2NY, on the other hand, the supplement ['İıàs $\kappa a \tau \grave{\alpha}$ " $O_{\mu \eta \rho o}$ ] $\nu$ is highly persuasive and after кai 'IXíov $\pi \epsilon \rho \rho^{\prime} \sigma s$ the stonecutter had but to turn $90^{\circ}$ had he wished to continue
 (sack of Troy) panel. He did not do so, for whatever reason. Whether therefore 6B, $7 \mathrm{Ti} ., 2 \mathrm{NY}$, ${ }_{3} \mathrm{C}$ and 8 E all, in Theodorus' mind, purported to represent Stesichorus has been a matter for untrammelled speculation, to which I do not propose to add.

Theodorus' workshop could certainly have acquired a text of Stesichorus' Iliou Persis: Pausanias cites it three times, Athenaeus twice, and a papyrus ${ }^{76}$ from the second/third century A.D. survives, without assisting this argument. Perhaps most important, as we shall see (p. 43), Dionysius of Halicarnassus, writing in Rome as a contemporary of Theodorus, refers to Stesi-

[^14][^15]chorus repeatedly in the rhetorical works. ${ }^{77}$ But are we to believe Theodorus' claim to be following Stesichorus? To question whether all or part of the central panel of iA is indeed Stesichorean is no novelty. ${ }^{78}$

It should in the first place be stressed that where a comparison between the Tabula and the fragments is possible ${ }^{79}$ it does nothing to increase Theodorus' credibility. Indeed analysis offr. 201 goes far toward shattering it.
(i) PMG fr. 197 (=Paus. x 26.1): Clymene (a servant of Helen) was one of the captives (likewise in Polygnotus' Lesche). She is not on the Tabula, but this omission is clearly not significant.
(ii) fr. 198 (=Paus. x 27.2): Hecuba was conveyed to Lycia by Apollo (cf. PW xix s.v. 'Hekabe' 2655). On the Tabula she is shown within the walls with Priam and with Polyxena at the tomb of Hector.
(iii) fr. 199 (=Athen. xiii 6Ioc, Eust. Od. I698.2): Stesichorus said that a hundred Greeks filled the horse, but he did not name them. Though the illustrator of Cod. Vat. Lat. 3325 (f. 69) fastidiously delineated thirty piglets with the portentous sow, five score warriors were of course too many to ask of Theodorus.
(iv) fr. 200 (=Athen. x 456 f.): Epeius carried water for the Atridae. Clearly there was no need for him to be portrayed.
(v) fr. 202 (=Schol. Eur. Andr. io): the death of Astyanax was narrated; it is not portrayed. However, the two representations (see plate II) of Andromache at the Tomb of Hector, first with her son and then alone in gloom, carry (pace Schmidt 70) a sinister hint of imminent infanticide.
(vi) fr. 204 (=Paus. x 26.9): there was a daughter of Priam named Medusa. Clearly she did not have to be portrayed and indeed she is not (cf. fr. 197).
(vii) fr. 201 ( $=$ Schol. Eur. Or. 1287). Of crucial importance, as Bowra (loc. cit.) trenchantly insists. On the Tabula Menelaus pursues Helen with a sword: this was the version of Ibycus (PMG
 $\xi i \phi o s . .$.$) . Stesichorus on the other hand related that at the sight of Helen, stones fell from the$ hands of the Achaeans. ${ }^{80}$ The actual citation of $f r$. 20 I does not state explicitly that Menelaus was himself armed with a stone, but the Euripides scholiast draws so marked a contrast between the Euripidean version of the story and Stesichorus' that we can hardly suppose the Stesichorean Menelaus to have been wielding a solitary sword. ${ }^{81}$

We are compelled to infer that Theodorus, even if he did have access to a text or epitome of Stesichorus (which is now evidently far from certain), had no scruple about abandoning it and betraying his own Quellenangabe. The point will emerge as being of crucial importance (p. 42).

Many of those committed in general to giving at least a measure of credence to KATA $\Sigma T H \Sigma I X O P O N$ readily acknowledge that in two respects Theodorus does seem to have strayed. First, the presence of Aeneas at the very centre of the central panel (vide supra) will have been an emphasis given by the Augustan artist, not the Himeran poet. ${ }^{82}$ Secondly, certain details on the Tabula do look very much as though they derive from the Aeneid. ${ }^{83}$

Close study of the three scenes actually depicting Aeneas will lead us to a significantly different formulation. ${ }^{84}$

[^16]of confusion when it comes to the episode in the story of Helen.
${ }^{82}$ Mancuso 721; Seeliger 34; Paulcke 106; Sadurska 35; Galinsky 107; etc.
${ }^{83}$ Schmidt 84 ; Galinsky 109; A. Brüning, $J d I$ ix (I 894) 163; B. G. Niebuhr, Hist. of Rome i (Eng. tr.) 179; J. Perret, Les Origines de la Légende Troyenne de Rome (Paris 1942) II 3 (hereafter Perret).
${ }^{84}$ Three scenes, not four. AINHAS in the scene of Demophon and Acamas helping their grandmother Aethra is far from being a certain reading, pace Sadurska 30; see $I G$ xiv 1284 (p. 330). Nor is it easy to see how Aeneas could have been relevant to this scene.
(i) Within the walls, low on the left (plate I): Aeneas, clearly labelled, takes a large cylindrical box from the hands of a kneeling Trojan, who is turning towards a warrior who is running up. The kneeling figure was identified as Anchises, ${ }^{85}$ but the fact that Anchises is himself carrying the cylindrical box in the second and third Aeneas-scenes does not encourage us to suppose that he surrenders them temporarily to Aeneas in this first scene. It has been argued most plausibly ${ }^{86}$ that the scene actually illustrates Aeneid ii 318-2 I:
> ecce autem telis Panthus elapsus Achivum, Panthus Othryades, arcis Phoebique sacerdos, sacra manu victosque deos parvumque nepotem ipse trahit. . . .

These sacra are the penates themselves (cf. p. 40) which Hector held out to Aeneas in a dream (293-7) and which are at Anchises' house by 717; the coherence of Virgil's narrative requires us to infer that Panthus gave the sacra to Aeneas, who took them to his father's house.
(ii) The group of figures ${ }^{87}$ at the bottom right of the panel: 88 'to the right of a pilaster which marks the Sigean promontory (..EIГAION) Aeneas, holding Ascanius by the hand, is seen embarking (AПОПИOYГ AINEIOY); he partly supports Anchises, who steps on the ship and hands the sacred objects to a man ( $A \Gamma X I \Sigma H \Sigma K A I T A I E P A$ ); to the left is seen the pilot Misenus (MILHNOD) with his trumpet and oar, ${ }^{89}$ and over the whole scene is inscribed AINHAE $\Sigma Y N$
 problems.

First, the use of $E \Sigma \Pi E P I A N$ in the superscription. The word first appears as an adjective,
 appears first as such in the Latin poets: Ennius ${ }^{91}$ and Virgil $^{92}$ both use the word in a carefully mannered way, as though unveiling a piece of Alexandrian erudition. ${ }^{93}$ It cannot be excluded that 'Eon $\quad \rho_{i} i_{a}$ was a word inherited by the Alexandrians from early elegy, but the word's attested history does nothing to encourage that view. ${ }^{94}$ Any argument, moreover, that rests upon the authenticity of the wording $\epsilon$ 's $\tau \grave{\eta} \nu$ ' $E \sigma \pi \epsilon \rho i a \nu$, whether it concerns the Aeneas-legend or the Tabula, must be acknowledged as containing an element, potentially at least, of fallacy, for the assumption that the inscriptions on the central panel of IA follow the actual wording of its literary original is alarmingly unsupported. The independence of the Homeric scenes and inscriptions from the Iliad's plot, let alone its exact wording (cf. pp. 34, 46) should indicate extreme caution before we claim $\epsilon$ 's $\tau \grave{\eta} \nu{ }^{\text {' }} E \sigma \pi \epsilon \rho i a \nu$ as reproducing authentically any literary source whatsoever. We cannot be certain either that Stesichorus narrated in the Iliou Persis a voyage of Aeneas towards the West, or what the destination of that voyage, supposing he did include it, was called.

Secondly, Misenus: on the Tabula, he is probably the trumpeter and certainly the companion of Aeneas, as indeed he is in Virgil (Aen. vi $164-5$ ). In Timaeus, however, ${ }^{95}$ he is a companion of Odysseus and is not described as a trumpeter. He first appears as he is presented by Virgil and on

[^17][^18]the Tabula in the Pontificalia of L. Julius Caesar. ${ }^{96}$ The only economical explanation of these attestations ${ }^{97}$ is that Misenus was not named in Stesichorus and that he was first described as a trumpeter and a companion of Aeneas in the Roman antiquarians. If, moreover, Theodorus has indeed represented Misenus as a trumpeter, then another formal difficulty may be raised: as a
 endow a figure in a Trojan scene with a burden so notoriously not borne by Homer's heroes. ${ }^{99}$
(iii) The scene in the gateway: 'The central episode takes place outside the gate: here we see Aeneas (AINHAZ) as he sallies forth from the Scaean gate [it is not so labelled] bearing on his left shoulder his father Anchises $(A \Gamma X E I \Sigma H \Sigma)$ [who is holding a casket in his hands] and leading his boy Ascanius ( $A \Sigma K A N I O \Sigma$ ) by the hand; Hermes ( $E P M H \Sigma$ ) shows the way. Behind Ascanius is an indistinct form who has been interpreted as Creusa' (Strong ibid.). Regarding the female figure (cf. p. 41) I would add that Mrs Strong's caution (contrast Sadurska 29) is altogether appropriate. ${ }^{100}$

In two major details Theodorus departs from the Greek iconographic tradition to follow Roman artistic models.

First, the casket which Aeneas receives from Panthus (vide supra) and which Anchises is carrying both here in the departure scene (cf. Aen. ii 717-20) and in the embarkation. In terms of the literary tradition, it is no more than possible that Stesichorus might have represented Aeneas and Anchises as rescuing the Trojan sacra. I share the widely held belief that D.H. i 69.3 does not faithfully represent Arctinus' Iliou Persis ${ }^{101}$ and that no legitimate inferences are possible regarding Aeneas and the Trojan sacra in the epic cycle. The earliest certain reference to Aeneas' rescue of those sacra does not occur till Hellanicus' Troica ( $\mathrm{FGrH} 4 \mathrm{~F}_{3 \mathrm{I}}=$ D.H. i 45.4 ff .) and the first unambiguous statement that he carried them to Italy not indeed until Varro. ${ }^{102}$ The depictions of the casket on the Tabula permit of far more decisive inferences.

On an Etruscan RF amphora (c. 470) in Munich, ${ }^{103}$ Creusa (?) carries a large object on her head (plate IIIa). It has been hailed as a doliolum, such as that in which the penates were stored during the Gallic sack of Rome. ${ }^{104}$ But it is clear from W. Hilgers' Lat. Gefässnamen (Düsseldorf 1969) 58, 171 that dolia or doliola do not in the least resemble Creusa's burden, which is shaped rather like a fine large ham, whereas they are round, fat and squat. What Creusa (?) carries is in fact a piece of soft luggage and the straps are indeed visible in Galinsky's fine pl. 45b.

Quite another matter is an Etruscan scarab of $c .490$ in the de Luynes collection (plate IIIb). ${ }^{105}$ There Anchises bears delicately on his upturned right palm an unmistakable cista or pyxis. ${ }^{106}$ Aeneas' rescue of the sacred objects of Troy is probably next portrayed in art on the denarii of Julius Caesar in 47/6, ${ }^{107}$ where Anchises' hands are brought together in front as though steadying a small object on his knees (plate IIIc). So too here. For this detail, therefore, and above all for the thrice-repeated emphasis upon it, a Greek source, whether literary (Stesichorean lyric!) or artistic (presumably Hellenistic) seems in the highest degree unlikely.

[^19][^20]The same conclusions will be found to follow from the Tabula's representation of Aeneas carrying Anchises on his left shoulder. ${ }^{108}$ In vase-paintings, Anchises clings improbably and uncomfortably ${ }^{109}$ to his son's back, in various postures. ${ }^{110}$ There is a single exception, a bizarre experiment on a hydria by the Priam painter, ${ }^{111}$ where Anchises sits on Aeneas' right shoulder, obscuring his face and blocking his weapon-arm.

But Greek art had once known an alternative: Anchises is found sitting upon Aeneas' left shoulder on a coin of Aineia $c .490-80^{112}$ and this same representation is also found on the de Luynes scarab (plate IIIb), on the Etruscan RF amphora at Munich (plate IIIa), on the substantially later terracotta statuettes from Veii, ${ }^{113}$ and thereafter on the Caesarian denarii (plate IIIc) and in Roman monumental art (Fuchs 624). It emerges that the Aineia coin and the early fifth-century Etruscan representations are likely to have had a common sixth-century Greek artistic source, which proved unattractive or inconvenient to the vase-painters and fell out of fashion in classical and Hellenistic Greek art. It is conceivable, therefore, that Stesichorus himself-in keeping with the schema in archaic art-might have specified that Anchises sat on Aeneas' left shoulder, but it will by now be clear that Theodorus must have derived the figures of Anchises and Aeneas in the gate from contemporary Roman art, whether from a monumental original of the Caesarian denarii ${ }^{114}$ or from the famous group of the Forum Augustum, displayed perhaps well before the dedication in 2 b.c. (Fuchs 628), possibly with a little help from Virgil himself. 115

I add hesitantly a few words on the 'indistinct form', supposedly Creusa. That there was once a further figure in the gate scene is not in question, for traces of a head are visible directly above Ascanius' and it is equally not in question that this figure is not present in the embarkation scene. Does Theodorus have in mind, therefore, the Virgilian narrative (ii 735-95), in which, of course, Aeneas' wife gets lost in between? ${ }^{16}$ The suggestion is highly ingenious and attractive, but is far from proved; ${ }^{117}$ possibly, however, Virgil and the Tabula do stand together in conflict with a widely attested but untidy tradition, both literary and artistic, which represents Aeneas' wife, whatever her name, following him into exile. ${ }^{118}$

There is, indeed, but a single detail in all three Aeneas-scenes which prevents us from regarding them simply as illustrations of the newly famous Aeneid ii. That is, the figure of Hermes. Only in two places is he connected with the flight of the Aeneadae: ${ }^{119}$
(I) In Marcellus of Side's poem on the death (probably in A.D. 16I) of Herodes Atticus' wife Regilla (24-6):

 $\nu$ v́кта $\delta \iota a ̀ ~ \delta \nu о \phi є \rho \eta \eta^{\prime} . .$.

[^21]cuit'; so too on the Tabula.
${ }^{116}$ Heinze (n. 86) 58 n. 2; Robert 1518.
${ }^{117}$ The parallel manner in which the death of Astyanax is implied (supra p. 38) may be compared. With Virgil's account of Cybele's role in the rescue of Creusa from slavery (ii 788) cf. Paus. x 26.1; this version is later than the Epic Cycle (Austin on Aen ii 788) but clearly need not (pace Austin on ii 795) be Stesichorean.
${ }^{118}$ Austin on Aen. ii 795; Schauenburg (n. 104) 183; Robert isi6-i7.
${ }^{119}$ It is curious that all three instances do not seem to have been discussed together. The lines of Marcellus have been compared with the Tabula at least since J.-M. 36: cf. (e.g.) Schmidt 90 ; Paulcke 76 . The painting was published in 1953 (S.-A. ii 955) and its connexions with the Tabula have been noticed by (e.g.) S.-A. i 577 , ii 955-6; Galinsky 31; Schefold W.u.B. I29; Sadurska, Eos liii (1963) 35-6. I am not sure that the reference to Hermes building a ship for Aeneas in Naevius (Bell. Pun. fr. 7 Strz. = Serv. Dan. ad Aen. i 170) is-pace Galinsky io6-of any relevance for this discussion. Texts of Marcellus' poem are to be found at (e.g.) IG xiv 1389, Epigr. Gr. 1026.


Fig. 4. (After S.-A. i 593 fig. 644 .)
(2) On a painting (fragmentary; fig. 4) from the Casa del Criptoportico at Pompeii. ${ }^{120}$ Galinsky's suggestion ${ }^{121}$ that 'it is located on the South wall [sc. of the West wing of the Cryptoporticus] right next to the exit to the street and thus provides an ennobling mythological parallel to the ordinary, everyday act of leaving the house' has considerable appeal. The painting's date is not in serious doubt, ${ }^{122}$ but its iconography is-a has apparently not been observed-very remarkable, for, unlike the workshop of Theodorus, its painter ignored contemporary models for the Aeneas-Anchises group and reverted to the classical Greek schema of Anchises clinging piggy-back to Aeneas. That is to say that the Cryptoporticus painter and the Tabula are most unlikely at this point to have had a common artistic source, ${ }^{123}$ though it is of course highly likely that the Tabula did have a painted (or indeed sculpted or mosaic) antecedent which depicted Hermes helping the Aeneadae escape and which may have been inspired by Marcellus of Side's literary source (cf. $\lambda \epsilon$ ' $\gamma o v \sigma \iota, 24$ ); that source was of course not necessarily Stesichorus, though it has been suggested, indeed by the ultra-sceptical Max Schmidt, ${ }^{124}$ that Theodorus might at least have derived Hermes from an actual poem by Stesichorus.

But detailed study of a mere three scenes has encouraged neither credulity not optimism: we have learned that Theodorus is likely on occasion to have used unabbreviated literary sources, in Latin if not in Greek (for if 'Creusa' does not prove the point, then 'Panthus' and perhaps even ELIEPIAN surely do), and that his artistic models could at times be authentically and unambiguously Roman, unindebted to any Greek works of art which might have purported to

[^22][^23]illustrate a literary Iliou Persis, whether cyclic or Stesichorean. If these are Theodorus' habits, then we cannot hope to isolate with certainty any genuine relic of Stesichorus' narrative of Aeneas' flight, for there is simply too much that cannot be genuinely Stesichorean on the Tabula. Details on the Tabula which can (Bowra 106) be paralleled in Stesichorus' poem (Andromache losing Astyanax, the wooden horse within the walls) are details which will have been common to any two accounts of the fall of Troy; they have no significance for this argument.

What we have gained from the preceding analysis is good reason to view the words KATA ITHEIXOPON with deepest scepticism. An ostentatious but confused display of Gelehrsamkeit is precisely what Wilamowitz ${ }^{125}$ showed to be so characteristic of the authors of mythological epitomes, such as Theodorus must have studied and indeed himself provides. Between inability to determine truth and intent to purvey falsehood we do not have to determine. ${ }^{126}$ According to the 'rules' which obtained in this underworld of scholarship, to cite the more obscure Stesichorus in place of the conventional Arctinus as the author of an Iliou Persis was but to score a good point, though (H)agias of Troezen might have scored yet higher! ${ }^{127}$ What was actually portrayed did not, of course, have to be either cyclic or Himeran in origin. There is really nothing to prove what the source of the several Iliou Persis panels to derive from Theodorus' workshop actually was: a farrago of names and sources in a mythological handbook-including the unexpected and impressive Stesichorus-is, I suspect, the likeliest hypothesis.

There is, moreover, an argumentum ex silentio, well-worn but still powerful, to reinforce scepticism. Dionysius of Halicarnassus knew his Stesichorus (p. 37), scoured the sources for references, however obscure, to the legend of Aeneas in the West ${ }^{128}$ and did not come up with Stesichorus' Iliou Persis. Had he not known the poet and had he not read so widely in both prose and poetry ${ }^{129}$ for the material in Antiquitates Romanae i, then the argument might seem feeble; as it is, his silence commands our respect and attention.

What we have now lost is one of the pillars which supported the traditional reconstruction of how the Aeneas-legend developed. I have discussed elsewhere the consequences of our loss of this and certain other pillars of comparable durability. ${ }^{130}$

## III. Sources

Recent discussion of the Tabulae Iliacae has been concerned chiefly with two related questions: their sources, and their place, if any, in the pre-history of illustrated literary texts. ${ }^{131}$ The quest for simple and all-embracing answers has gone on too long and close analysis of the Tabulae should lead us to the conclusion that Theodorus' modus operandi was complex and unsystematic.

It is in itself highly likely, as Schefold has maintained ${ }^{132}$ that there existed in the Hellenistic period (and indeed earlier) books of pictures with labelled figures ${ }^{133}$ but probably lacking any continuous text, which served as models for artists. If, for example, the main source of the Homeric scenes of the Casa del Criptoportico (supra p. 42) was, as has plausibly been suggested, a cycle of $c .320$ в.c., ${ }^{134}$ the Pompeian artists will have required some form of working copy of manageable size as their direct original, and particularly when, as in this case, there were

[^24]v 73.3. Arctinus (sic):i 68.2. (Cf. further p. 37.)
${ }^{130}$ C.Q. xxix (1979). Cf. Galinsky $108-13$, who examines the inferences to be drawn from the 'facts' of a sixth-century Himeran poet who refers to a trumpeter whose patria was the Bay of Naples (Misenus) and to Trojans in Hesperia (wherever that was; Campania and Sicily are the two most popular identifications).
${ }^{131}$ Bibliography, Schefold W.u.B. 197 n. 209.
${ }^{132}$ From Orient, Hellas und Rom (Bern 1949) 212-16 ff. (after Bethe 75-83). Cf. Hausmann 43.
${ }^{133}$ Polygnotus generally labelled his figures in the Lesche (Paus. x 25.3, Guarducci 433); given the cramped scale on which Theodorus was working, the extra explanation provided by the $\dot{v} \pi \boldsymbol{o} \boldsymbol{\theta} \boldsymbol{\epsilon} \boldsymbol{\sigma} \iota s$ was clearly desirable.

134 Schefold W.u.B. 40, 129; Hausmann 43.
numerous scenes to be executed, this copy will most conveniently have been in roll form. ${ }^{135}$ If Theodorus used such books too, then we would have a neat explanation of the more obvious parallels between the Casa del Criptoportico scenes and the Tabulae, ${ }^{136}$ and it will emerge that such a picture-book (or books) is likely to have served as the chief visual source of the non-Homeric scenes on the Tabulae (infra p. 46). It has indeed been suggested ${ }^{137}$ that such books constituted Theodorus' sole artistic source, but the multiplicity and variety of his iconographic models, already noted in passing (p. 40), will emerge sharply from the following discussion.

Between different Tabulae, even when both are signed products of Theodorus' workshop, there are both similarities and divergences in the treatment of identical scenes. ${ }^{138}$ Equally suggestive of a plurality of artistic sources is an analogous fluctuation in the relationship between the Casa del Criptoportico paintings and the Tabulae: there are striking parallels in the choice of scenes ${ }^{139}$ and even ${ }^{140}$ striking iconographic parallels, and yet it is as easy to record the divergences. ${ }^{141}$ The same plurality of sources is suggested by the striking independence of the second century в.c. Megarian bowls with Homeric and cyclic scenes in relief and copious inscriptions (cf. further p. 47). This is of course precisely what you would expect from the universal and old-established popularity of Trojan (and particularly Iliadic) scenes. ${ }^{142}$

Clearly we cannot be certain that the numerous artistic sources which the plurality of relationships just outlined presupposes were all artists' pattern-books. That Theodorus may also have used one or more literary papyri is a suggestion ${ }^{143}$ which deserves serious consideration. No such text of the pre-Christian era actually survives. That is no surprise. Overall, there are few enough Hellenistic literary papyri, ${ }^{144}$ and elaborate and expensive illustrated literary texts are not what we might reasonably expect to find in a provincial centre such as Oxyrhynchus. Our earliest papyrus illustrations to a Greek text are scientific in character ${ }^{145}$ and literary testimonia ${ }^{146}$ only demonstrate the existence of illustrated texts in certain specific contexts. ${ }^{147}$ However, the papyrological evidence does suggest that not long after Theodorus' time some literary texts might be illustrated even in little Egyptian townships.
(i) Papyri of Menander were certainly illustrated by the second/third century a.d. ${ }^{148}$ Professor Kahil argues cogently that the third-century a.D. Mitylene mosaics of Menandrean scenes reflect not merely contemporary productions (as the dress suggests) but also a well-established tradition of papyrus illustration, of which pictures in the texts themselves formed a part if not the whole. ${ }^{149}$
(ii) Crude verses on the deeds of Heracles (third century A.D.) with up to two illustrations per column (P. Oxy. xxii 233I). ${ }^{150}$

[^25]29) are probably the very earliest.
${ }^{146}$ H. Gerstinger, Die gr. Buchmalerei (Wien 1926) 10-I I; G. Thiele, De antiquorum libris pictis (diss. Marburg 1897); Th. Birt, Kritik u. Hermeneutik nebst Abriss des ant. Buchwesens (München 1913) 305-7; Bethe 75-83; C. Wendel, Die gr.-röm. Buchbeschreibung (Halle 1949) 96-7; S. J. Gasiorowski, Malarstwo Minjaturowe Grecko-Rzymskie (Krakow 1928) 12-15; BB 31-2; K. Dziatzko PW s.v. 'Buch' $963.60-965.43$ and notably Th. Birt (n. 37) 309.

147 Notably collections of Roman imagines, Plin. xxxv $8, \mathrm{II}$; also works of geography and botany, id. $\operatorname{xxv} 4$; authors' portraits at the beginning of rolls, Mart. xiv 186; possibly fable: CGl iii 39.49-56 with Birt (n. 37) 304-5. It is hard to know quite what to make of Seneca's comment on illustrated books in the libraries of the rich (Tranqu. An. 9.7; see p. 35).
${ }^{148}$ P. Oxy. xxxii 2652, 2653 ; cf. PSI vii 847.
$1^{149}$ L. Kahil, Entr. Hardt xvi (1969) 248-SI and (with S. Charitonidis and R. Ginouvès) Les Mosaiques de la Maison du Ménandre à Mitylène, Antike Kunst, Beiheft vi (1970) 102-5. See too A. D. Trendall and T. B. L. Webster, Illustrations of Greek Drama (London 1971) 2.
${ }^{150} C f$. further W. Binsfeld, Grylloi (diss. Köln 1956) 29 ; here we are at the level of poor childrens' comics.
(iii) Bibl. Nat. Suppl. Gr. I294: fragment of a novel of the first/second century A.D., three columns, each with a picture. Compare PSI viii 919 (second century A.D.), Cupid and Psyche.
(iv) PSI xiii 1368 (? second century A.D.): illustration of Hermes Psychopompos without a secure literary context.
(v) P. Oxy. xlii 300 I. Homeric verses: 'the composer shows no obvious parodic intention; his work is apparently a straight-faced half-cento'. Professor M. L. West (ad loc.) suggested a possible connexion with the Homeristae: 'these groups wore armour, and recited and enacted Homeric scenes' (cf. p. 35).

These examples belong to a restricted range of genres, excluding epic. In terms of hand and format, they are in no sense luxury texts; their illustrations are crude and simple, containing no more than three figures ( $c f$. Weitzmann IRC 47-57). That is appropriate to the rubbish tips of the chora. ${ }^{151}$ We may reasonably suppose that higher standards prevailed in the libraries of Alexandria and in Augustan Rome, with its wealthy patrons and booming book-trade, where the wide diffusion of massively illustrated texts lies firmly in the realm of fact. ${ }^{152}$

The earliest extant papyrus of Homer belongs to the fourth century A.D. (Pap. München 428). A century later ${ }^{153}$ occur the numerous illustrations of the fragmentary Ambrosian codex of Homer, whose choice of scene and iconographic detail ${ }^{154}$ is often identical to that of Theodorus. ${ }^{155}$ One only of the arguments ${ }^{156}$ which led Weitzmann to postulate the existence of illustrated Iliads in classical antiquity requires repetition here and that is his inference from the principles of selection to be discerned in the Tabulae. Thus (IRC41), of the seven scenes across the top of I A which illustrate Il. i (FIG. 3), the first four cover only lines 22-84, in roughly the ratio to be expected with one or two illustrations per column, and parallel closely (vide supra) the illustrations of the Milan codex, whereas the remaining three are widely dispersed; 'in other words, while the first half of the frieze is a section of a cycle, the other half is an epitome of it'. Similarly, on 1 IH , three scenes cover a mere hundred lines of $\mathrm{Od} . \mathbf{x} ;{ }^{157}$ on the other hand, 16 Sa merely picks one or two scenes from the beginning of each book of the Odyssey. ${ }^{158}$

Whatever Theodorus'-or his workshop's-actual source for these illustrations, the point at which they were transferred from that source to accompany an $\dot{v} \pi o ́ \theta \epsilon \sigma \iota s$ can be established with confidence. Because the seven scenes which illustrate Iliad $\mathrm{i}^{159}$ occupy the whole of the upper band of the Capitoline Tabula and are therefore integral to its structure as a whole, and since it is inconceivable that that whole bizarre structure, made up as it is of $\dot{v} \pi o \theta \dot{\theta} \boldsymbol{\epsilon} \sigma \epsilon \iota$, starkly abridged in proportion to the texts illustrated, and of illustrations which are sometimes scanty and sometimes copious in proportion to those same texts, was the product of any mind other than Theodorus' own, we must conclude that Theodorus himself excerpted the pictures from a complete sequence and linked them with the $\dot{v} \pi o \theta \epsilon \in \sigma \epsilon s .{ }^{160}$ It is his combinations, his juxtapositions and his craftsmanship that make his products so unique.

The relationship between illustrations and $\dot{v} \pi \circ \boldsymbol{\theta} \boldsymbol{\epsilon} \sigma \epsilon \iota \rho$ that I have just proposed is confirmed by a brief survey of the relationships between Homer himself and the Tabulae. There are both close

[^26][^27]parallels ${ }^{161}$ and striking divergences. ${ }^{162}$ The $\dot{v} \pi \sigma \theta \dot{\epsilon} \boldsymbol{\sigma} \boldsymbol{\epsilon}$ 纤 are yet more wayward. We have seen ${ }^{163}$ how independent those on IA are of Homer himself; frequently they are just as independent of the reliefs. ${ }^{164}$ For a striking example, we may cite the lying-in-state of Patroclus in xviii, which is depicted on IA but omitted in the text.

These fluid relationships confirm that Theodorus is likely to have derived texts and reliefs from distinct and independent sources. The discrepancies between texts, reliefs and the text of Homer have long vexed scholars, but they are easily explained if we suppose that before Theodorus selected an $\dot{\boldsymbol{v} \pi} \boldsymbol{\theta} \theta \in \sigma \iota s$ of suitable length-or perhaps mangled one to suit the area available-to accompany a series of reliefs, the reliefs and texts had no connexion with each other. Theodorus was concerned not with concinnity but with convenience.

It has long been suggested ${ }^{165}$ that the key to solving the problem of Theodorus' sources was to postulate that he had access to an illustrated epitome of Homer and the epic cycle. In the context of the preceding discussion, it will appear that this solution is unacceptable. For one thing, it fails altogether to provide an account of why the relationships between the different elements in the Tabulae are so variable. Secondly, we have to bear in mind that Theodorus had access not to one but to numerous $\dot{v} \pi \sigma \theta \dot{\epsilon} \sigma \epsilon \epsilon \varsigma$, of varying length and character, some of which were so starkly abridged that it would be grotesque to suppose that they had been thought worthy of illustration. ${ }^{166}$ In relation to the scale and quality of his texts, Theodorus' illustrations are positively lavish; it is not easy to visualise any $\dot{v} \pi \boldsymbol{o}^{\prime} \theta \in \sigma \iota s$, however fine, with illustrations that dwarfed the text. After all, the $\dot{v} \pi \dot{\delta} \theta \epsilon \sigma \iota s$ was by its very nature a pis-aller and as such is most unlikely to have received 'luxury-edition' treatment in the matter of pictures.

To suppose an integral link between the origins of Theodorus' text and reliefs has admittedly, as Jahn saw, ${ }^{167}$ one advantage, in that it accounts for those few places where obscurities and indeed divergences from Homer on the Tabulae are neatly to be explained on the supposition that the sculptor was working from an $\dot{v} \pi \dot{\delta} \theta \in \sigma \iota s$ similar in character to one of those still extant. However, it is surprising neither that $\dot{u} \pi \dot{\sigma} \theta \epsilon \sigma \iota s$ author and sculptor should have chosen the same striking moments to commemorate, nor that in the case of Il. xiv, for example, the sculptor of I A should have confused the two Ajaxes at just the point where the author of the $\dot{v} \pi \dot{\sigma} \theta \epsilon \sigma \iota s$ in Parisinus $2690^{168}$ lapses into terse obscurity. ${ }^{169}$ Natural interest, obvious areas of likely confusion and mere coincidence are explanations enough of theselinksbetween Theodorus' reliefs and non-Theodorean
 that creates far more problems than it solves.

In previous discussions of Theodorus' sources, one crucial distinction has only been noticed in passing. ${ }^{170}$ The discussion so far has been concerned with Iliadic scenes. The conclusions reached may be applied, mutatis mutandis, to the much rarer scenes from the Odyssey, but those from the Epic Cycle and 'Stesichorus' are quite another matter.

Papyrus fragments of the Epic Cycle, at least as it was understood by Theodorus, are not with
 exist perhaps as early as the fifth century. ${ }^{172}$ The point at which full texts of the Epic Cycle ceased to be generally available is still very much a matter for dispute. ${ }^{173}$ It remains, for example, far

[^28]found in Parisinus 2690; cf. n. 168 and J.-M. 87, Michon 377-8.
${ }^{168}$ Printed as an appendix to Bekker's edn of the Homer-scholia (1825).
${ }^{169}$ J.-M. 26; Michon 378.
${ }^{170}$ W.-M. 499-soo; Bethe 76.
${ }^{171}$ P. Par. $2=$ Pack $^{2} 246=S V F$ ii (p. 57) $180.20=$ Bethe, Homer ii. ${ }^{2} 2$ 192, and P. Oxy. xiii ${ }^{1611}$, $148-9=$ Bethe 169 are utterly inconclusive. Stesichorus is of course another matter.
${ }^{172}$ W.-M. 500; certainly by the beginning of the third century: Bethe 169.
${ }^{173}$ Bethe 204-II; F. Vian, Recherches sur les Posthomerica de Quintus de Smyrne (Paris 1959) 88.
from clear whether Virgil, surely the best-read Roman of Theodorus' day, read the poems. ${ }^{174}$ That Theodorus, therefore, should have had access not merely to a text but to an illustrated text, ${ }^{175}$ even if not illustrated quite so copiously as his Iliad may well, and his Odyssey might possibly, have been, is asking rather too much for us to believe. It is surely significant that only once does a Tabula present an $\dot{v} \pi \boldsymbol{\sigma}^{\prime} \theta \epsilon \sigma$ os of a cyclic poem. ${ }^{176}$ That may merely be the result of accident or of the exigencies of space. More probably it is the result of the rarity of such $\dot{\boldsymbol{v} \pi o \theta} \boldsymbol{\epsilon} \boldsymbol{\epsilon} \boldsymbol{\epsilon} \epsilon \boldsymbol{s}$ and of a feeling that clients would not particularly want to have the plots of the cyclic poems set out in detail; that is to say, if my identification of the clientele of the Tabulae is correct, that they were not expected to know the plot of the non-Homeric poems. ${ }^{177}$ It is therefore perhaps significant that the 'Homeric bowls' which derive from the Epic Cycle never bear very full inscriptions; the six fragmentary lines of text on a Cypria bowl are not (pace Weitzmann ABI 43) hexameters. ${ }^{178}$

The 'Homeric bowls' ${ }^{179}$ which show the last scene of the Iliad (Priam-Hector-Achilles) and the first two of the Aethiopis (arrival of Penthesilea; Penthesilea versus Achilles) give no support to Weitzmann's argument (ABI 1I-5I) $^{-1}$ ) that texts of the Epic Cycle might on occasion contain the regular illustrations he rather more credibly ascribed to luxury texts of Iliad and Odyssey. It is difficult enough to suppose that Theodorus had access to any complete texts of the Cycle without the additional complication of regular illustration. The Iliad-Aethiopis bowls may derive from a pattern-book, but in this particular case a more likely source may be an illustration in the last column of an Iliad text, not necessarily one with illustrations throughout, which ended thus:

Theodorus is equally unlikely to have had a continuous illustrated text of Cypria and Iliad. The first two scenes on 3C show respectively (i) Diomedes and Achilles dividing the spoils (Cypria) and (ii) Agamemnon and Chryses (Iliad.) As Sadurska observes (43), the Tabulae avoid mixing poems within a single line of panels and Theodorus is thus far likelier here to be following a picture-book than an illustrated edition of Cypria + Iliad which would have made it completely clear that he was changing poems.

We have also to consider the possibility, which was rejected in the case of the Iliad (supra p. 46), that behind Theodorus' illustrations of the Epic Cycle there lay one or more sequences of $\dot{v} \pi o \theta \dot{\epsilon} \sigma \epsilon \iota s$ with pictures. ${ }^{181}$ It has already been noted that there are grave difficulties in supposing that any $\dot{v} \pi \boldsymbol{o}^{0} \theta \epsilon \sigma \iota s$ will have been illustrated (p. 46 and n. I66). If, moreover, we set side by side the scale of illustration of the Epic Cycle that we find on the Tabulae and the fullest $\dot{v} \pi \dot{\sigma} \theta \boldsymbol{\theta} \boldsymbol{\sigma} \iota s$ of the Cycle that we have (i.e. Proclus') we discover a grotesque surplus of pictures in proportion to text. ${ }^{182}$ This surplus is particularly hard to accept in view of the suggestion above (p. 46) that in Theodorus' world a cyclic $\dot{\boldsymbol{v} \pi o ́} \theta \epsilon \sigma \iota s$ was something of a learned rarity. It is, I suppose, conceivable that the one cyclic $\dot{v} \pi \dot{\sigma} \theta \epsilon \sigma \iota s$ that Theodorus cites was abbreviated by him or by a source from one much grander and more worthy of illustration, but that supposition has nothing to reinforce it, and I prefer to suggest that both the artists of the originals of the Megarian bowls and Theodorus

[^29]myths on the verso of 9 D have nothing to do with the texts or reliefs on the recto.
${ }^{178}$ Robert Becher 47; there is no trace of metrical structure in the lines.
${ }^{179}$ Hausmann 52 no. 5; Robert Becher 26-9; Weitzmann $A B I$ 43-4.
${ }^{180}$ тıvès $\gamma$ pádovaıv.
${ }^{181}$ Hausmann 45; Bethe 76; Bua 20; W.-M. 497-soi; Sadurska 17.
${ }^{182}$ In a ratio of, roughly, one illustration to every three lines of text. Contrast Weitzmann ABI 35-7, who argues for an illustrated Iliad with a ratio of one picture to every 28-30 lines of text. The Ambrosian Iliad will originally have contained 240 pictures (so Weitzmann ABI 33, IRC 42), or perhaps $180-200$ (BB 157 ) to some 15683 lines.

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likewise were using picture-books of scenes from the Cycle and occasionally supplemented the information provided by labels and captions by reference to conventional, independently transmitted, unillustrated $\dot{v} \pi \sigma \theta \dot{\epsilon} \boldsymbol{\sigma} \epsilon \iota \stackrel{1}{s}$.

All the above difficulties apply with redoubled force in the case of Stesichorus: no $\dot{v} \pi \dot{\delta} \theta \epsilon \boldsymbol{\epsilon} \boldsymbol{\sigma}$ of the longer narrative lyric poems appears to be attested. ${ }^{183}$ It is the Tabula Iliaca Capitolina that is our one solitary piece of evidence that an illustrated edition of Stesichorus' Iliou Persis might possibly once have existed. Even Weitzmann ( $A B I{ }_{48-9}$ ) makes no attempt to argue that such an edition did exist, despite the KATA $\Sigma T H \Sigma I X O P O N$ label, and prefers to suppose that Theodorus was using an illustrated Arctinus. It is optimistic to discern on the central panel of the Tabula a coalescence of three distinct book illustrations from a text of Arctinus (Weitzmann loc. cit.); that panel has been revealed to be a disreputable iconographic satura.

It was noted above (p.43) that the Casa del Criptoportico paintings and the Tabulae exhibit at times a close parallelism, both in the selection of scenes and in iconographic detail. The inference may be drawn with some confidence that the artists of both used on occasion the same, or closely similar picture books. These books may have represented a visual tradition of some antiquity, if it was indeed through their intermediacy that the Pompeii paintings were linked to an artistic original (p. 43) of the late fourth century b.c. The picture-book that Theodorus is likely to have used for the Sack of Troy may therefore derive ultimately from an age and an artist to whom the Cycle was slightly less remote and inaccessible, but will surely, in view of the limitless possibilities of confusion between the fourth century and the age of Augustus, have acquired all manner of accretions in the course of transmission, even before Theodorus-and of this at least we may be certain-superimposed unmistakable contemporary Roman elements.

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## Appendix

It would be cumbrous to refer to the Tabulae except by the system of abbreviated titles, numbers and letters which has grown up between J.-M. and Sadurska:

| $\begin{aligned} & \text { IA } \\ & \text { 2NY } \end{aligned}$ | Tabula Iliaca Capitolina: Roma, Museo Capitolino, Sala delle Colombe 83 New York:MMA 24.97.II |
| :---: | :---: |
| ${ }_{3} \mathrm{C}$ | Veronensis I: Paris, Bibl. Nat., Cab. des Méd. 3318 |
| 4 N | Shield of Achilles: Roma, ibid. 83a |
| 5 O | Fragment of Shield of Achilles: ibid. 83b |
| 6B | Sarti: Ann. Inst. xxxv (1863) pl. N |
| 7 Ti . | Thierry: Mém. Soc. Ant. France xliii (1882) 17 f. |
| 8 E | Zenodotus: Paris, ibid. 332 I |
| 9 D | Veronensis II: Paris, ibid. 3319 |
| 10K | Borgia: Napoli, Mus. Naz. 2408 |
| $1{ }_{1} \mathrm{H}$ | Rondanini: Warsaw, Muzeum Narodowe, 147975 MN |
| 12 F | Tabula Iliaca-ransom of Hector: Paris, ibid. 3320 |
| 13 Ta . | Tarentina: London BM 2192 |
| 14 G | Tabula Iliaca: Berlin, Staat. Mus., Ant. Samml., Sk. Inv. 1755 |
| 15 Ber. | Dressel: ibid., Inv. 1813 |
| ${ }_{16 \mathrm{Sa}}$. | Tomassetti: Roma, Bibl. Vat., Museo Sacro, Inv. 0066 |
| 17M | Chigi: Roma, Pzo. Chigi |
| 18 L | Greek Chronicle: Roma, Museo Capitolino, ibid. 82 |
| 19J | Albani Heracles: Roma, Villa Albani, Inv. 957 |
| 20 Par. | Paris, ibid. Coll. Fröhner, unnumbered |

Texts of most of the inscriptions are also available in IG xiv 1284 ff .

[^30]
STESICHORUS AT BOVILLAE?

(b) Etruscan scarab, de Luynes 276. (Courtesy, Bib-




[^0]:    I should like to thank particularly the Rosa Morison Fund of University College London for a grant towards illustrating this paper, Simon James for his figures, Walter Cockle for his lettering, Armando Petrucci, Jaynie Anderson, Ellen Rice, Carlotta Griffiths and my mother for their assistance in obtaining illustrations and copyright, the editors of Röm. Mitt. and Mem. Acc. Linc. for permission to reproduce figs i-3, and Eugenio La Rocca for the new photograph here published as plate II.
    ${ }^{1}$ Most conveniently accessible in A. Sadurska, Les Tables Iliaques (Warsaw 1964); hereafter Sadurska.

[^1]:    ${ }^{2}$ For locations and for the conventional forms of reference, see appendix, p. 48. 20Par. is published separately: A Sadurska, Mél. Michalowski (Warsaw 1966) 653-7.
    ${ }^{3}$ Plin. (xxxv 144) refers to a Theorus who painted a 'bellum Iliacum plurimis tabulis, quod est Romae in Philippi porticibus'. Sadurska $9-10$ rightly insists that Theorus and Theodorus are not to be identified; of. further $E A A$ s.v. 'Theodoros' no. io.
    ${ }^{4}$ Sadurska (II) suggests that a further five Tabulae may be unsigned products of Theodorus' workshop.

[^2]:    5 Sadurska 9-10. Cf. M. Guarducci, Epigrafia Greca iii 433 (hereafter Guarducci); G. M. A. Richter, MMA Catalogue of Greek Sculptures I I7; M. Paulcke, De Tabula Iliaca Quaestiones Stesichoreae (diss. Königsberg 1897) 112 (hereafter Paulcke).
    ${ }^{6}$ Guarducci 430 . For 'epigrafi di artisti' cf. 377-56i; G. Kaibel, Epigr. Gr. index vi s.v. 'artificis nomen'; M. Bua, Mem. Acc. Linc. ser. viii xvi (1971-2) 13 (hereafter Bua).
    ${ }^{7}$ J.-M. 92; perhaps most recently, K. Schefold, Wort und Bild (Basel 1975) 130 (hereafter Schefold W.u.B.). Suda s.v. 'Palaiphatos' refers to one Theodorus of Ilium, author of Troica; cf. (?) Serv. ad Aen. i 28, Schol. A.R. iv 264. All this proves nothing: the name is exceedingly common.
    ${ }^{8}$ Thus Aristotle compiles a $\Sigma \nu \nu a \gamma \omega \gamma \eta$ ' of earlier $\tau \epsilon ́ \chi \nu a \iota$ (Fuhrmann op. cit. [Göttingen 1960] 124 n. 2) and Cetius Faventinus a privatis usibus adbreviatus liber of the ars of

[^3]:    Vitruvius (Schanz-Hosius ii ${ }^{4}$ 393).
    ${ }^{9}$ DS s.v. 'Iliacae Tabulae’ 379; hereafter Michon.
    ${ }^{10}$ For the supplement, $c f$. K. Bulas, $A J A$ liv (1950) II4.
    $\left.{ }^{11} \tau\right] \epsilon \in \chi \nu \eta \nu$ is clearly mandatory. For its use on the Tabulae inscriptions, see above. The rest of the supplement appears to follow from the epigram on IA, p. 31 .
     סatís....
    ${ }^{13}$ Bua 23; cf. A. Sadurska, Schr. der Sekt. für Altertumswiss. der deut. Akad. zu Berlin xiii (1959) 122.
    ${ }^{14}$ Sadurska (io n. IIa) now prefers a (?) Lycian origin for Theodorus, without developing her arguments sufficiently; $c f$. Bua 23.
    ${ }^{15}$ Sadurska 8. The 'apotheosis of Alexander' to which Sadurska (n. 13) 122 refers is mystifying. There is no reference to it in her book five years later.
    ${ }^{16}$ b. 3; Sadurska 8 I .

[^4]:    ${ }^{17}$ For linguistic details, see J.-M. 78. The Latin spelling Прaivєのт $\hat{\varphi}$ (18L; b.27) stands too much in isolation to serve as the basis for hypotheses.

[^5]:    ${ }^{18}$ Michon 382; Guarducci 432.
    ${ }^{19}$ CIL iv $2400 \mathrm{~d}-\mathrm{g}$, etc.; M. Guarducci, Arch. Class. xvii (1965) 261-2 with n. 135 .

[^6]:    ${ }^{20}$ Guarducci (n. 19) 265; CIL iv Suppl. 8297.
     Plan. xvi $387 \mathrm{cI}=$ CIL iv 2400a, iv Suppl. p. 265; PSI 1965, 3.14; Epigr. Gr. i124; Guarducci (n. 19) 254, 26I. (ii) Sid. Ap. ix 14 'illud antiquum "Roma tibi subito motibus ibit amor" ': Guarducci (n. 19) 255 quotes a probable instance from Pompeii and (249-56) an example from Hungary of the early second century A.D. (iii) Anth. Plan. xvi $387 \mathrm{~b}-\mathrm{c}$ : some of these verses are identifiable as the work of Byzantine men of letters; they are learned curiosities cast in a popular and traditional mould.
    ${ }^{22}$ K. Preisendanz, PW s.v. Palindromos; PGM iii 2. 279-80; F. Dornseiff, Das Alphabet ${ }^{2}$ (Berlin 1925) 63.
    ${ }^{23}$ Bua 3-35; V. Gardthausen, Gr. Paläographie ii ${ }^{2}$

[^7]:    ${ }^{31}$ Pack $^{2}$ 369; Hultsch, PW s.v. 'Eudoxos' §24.
    ${ }^{32}$ V. Bartoletti, EAA s.v. 'Papiro' 945-6; K. Weitzmann, Illustrations in Roll and Codex (Princeton 1947) 47-50 (hereafter Weitzmann IRC); id., Ancient Book Illumination (Cambridge 1959) 5-30 (hereafter Weitzmann $A B I$ ).
    ${ }^{33}$ Acrostics are in fact not nearly so rare or arcane as word-squares in the ancient world: Gardthausen (n. 23) 63; Page, Gk. Lit. Pap. 469; Cic. Div. ii III with Pease's note. Examples of authors' signatures, probably contemporary with Ps-Eudoxus, but non-Egyptian are provided

[^8]:     CGl iii s6-69, 383-4. Reifferscheid's suggestion (Ann. Inst. Xxxiv [1862] 107) that CGl iii 56.48 - 57 (third century A.D. at the earliest) is evidence for illustrated compendia is not convincing; see J.-M. 90 and Th. Birt, Die Buchrolle in der Kunst (Leipzig 1907) 303-4 for the suggestion that the passage refers to the classroom use of mythological illustrations. Miss E. H. Scheuer's London M.A. thesis (1976) has made the study of the Hermeneumata Pseudo-Dositheana substantially simpler.
    ${ }^{38}$ Mancuso 693-4; J.-M. 78.
    ${ }^{39}$ Most of the above arguments of course apply against their use (suggested by Marquardt ibid.) by tutors coaching individual children. On the suggestion that they were employed as school prizes (E. Bethe, Buch und Bild [Leipzig 1945] 77; hereafter Bethe), see R. Bianchi Bandinelli, Hellenistic-Byzantine Miniatures of the Iliad (Olten 1955) 26-7 (hereafter BB) and U. Hausmann, Hellenistische Reliefbecher (Stuttgart 1959) 5I (hereafter Hausmann).

[^9]:    ${ }^{48}$ Schefold W.u.B. 40; W. Helbig, Führer dürch die öffentliche . . . Sammlungen . . . in Rom ii ${ }^{4}$ (1963-) i16; V. Spinazzola and S. Aurigemma, Pompeii alla Luce degli Scavi Nuovi i (Roma 1953) (hereafter S.-A.). Professor Jane M. Cody prompted my own studies in the Sala delle Colombe, which led to similar conclusions; I am most grateful for her support and encouragement.
    ${ }^{49}$ P. Bienkowski, Röm. Mitt. vi (1891) 202 ff .
    ${ }^{50}$ Epigr. Gr. 1095; A. Ludwich, $R h M$ xxxii (1877)

[^10]:    10-1 1; H. Schrader, Jhb. kl. Phil. xxxiv (1888) 577-609. The lines quoted should not be dismissed as unmetrical; see Kaibel ad loc.
    ${ }^{51}$ J.-M. 82; Michon 382.
    ${ }^{52}$ Cf. R. Pfeiffer, Hist. Class. Schol. i 126 -7 (hereafter Pfeiffer).
    ${ }^{53}$ Sadurska 54; Pfeiffer 126-7.
    ${ }^{54}$ Kl. Schr. v.I 497-soi; hereafter W.-M.

[^11]:    ${ }^{55}$ Pfeiffer 195; A. Ludwich (n. 50) 1I-I2; Pack $^{2}$ II 85 , 1190, I208, etc.
    ${ }^{56}$ W.-M. 499; J.-M. 87; E. Bethe, Homer ii ${ }^{2} .2$ 208-9.
    ${ }^{57}$ Pfeiffer 116; P. Cauer, Grundfragen der Homerkritik ${ }^{3}$ (Leipzig 1923) 579-80; P. Bouquiaux-Simon, Les Lectures Homériques de Lucien (Bruxelles 1968) 46-7.
    ${ }^{58}$ Schefold W.u.B. I35.
    ${ }^{59}$ Contrast certain Homeric scenes at Pompeii, labelled in Latin, S.-A. 579. Cf. Smith on Petron. 48.8 for

[^12]:    the knowledge of Greek in Petronius' circle; note his use of a Latin translation when following the Homeristae (59.3).
    ${ }^{60}$ One has probably to suppose that those panels where both recto and verso are inscribed were suspended from hooks, hinged, or placed on mounts so that both sides could be read; Sadurska ${ }^{18-19}$. Their presence is altogether compatible with that we know (Marquardt [n. 36] 615) of ancient library decoration.

[^13]:    ${ }^{61}$ 'Mit ihren bildern kopiert', Birt [n. 37] 285.
    ${ }^{62}$ Cf. Aus. Epigr. 7 (44) p. 313 Peiper; C. Wendel-W. Gröber, Hdb. der Bibliothekswissenschaft iii 116 .
    ${ }^{63}$ 29.9; perhaps with labelled figures. Cf. 29.4 with Smith's note.
    ${ }^{64}$ That is, presumably, Orpheus and Mopsus: see Smith ad loc.
    ${ }^{65}$ Sen. Apoc. 5.4; Lucian Merc. Cond. II; Juv. vii 232-6 (with Mayor's notes); Quint. i 8.18 (with Colson's notes);

[^14]:    67 Wilamowitz, Homerische Untersuchungen (Berlin 1884) 333, 360; Sadurska 3 I.
    ${ }^{68}$ E. Strong in H. Stuart Jones, Catal. Mus. Capit. (Oxford 1912) 169 (hereafter Strong); J. M. C. Toynbee, 'Some notes on artists in the Roman World' in Coll. Latomus vi (1951) 22; etc.
    ${ }^{69}$ Cf. Sadurska 35; Mancuso 721; Schmidt 82 ff .; G. Karl Galinsky, Aeneas, Sicily and Rome (Princeton 1969) 107 (hereafter Galinsky).

    70 It is in no way unusual for Hellenistic works of art to cite literary sources in such detail; see Guarducci 433 et passim and T. B. L. Webster, Hellenistic Art (London 1967) IO2. I am grateful to Miss D. Quare for the latter reference

[^15]:    and for much valuable discussion.
    ${ }^{71}$ Eos liii (1963) 36-7.
    ${ }^{72}$ PW xv 2042; cf. Sadurska 33-4.
    ${ }^{73}$ The case for including 9 D and 14 G in this argument rests on tendentious hypotheses (cf. Sadurska 57, 70). I do not take them into account.
    ${ }^{74}$ Sadurska pl. 9 and K. Weitzmann, $A J A$ xlv (1941) 168, fig. 3.
    ${ }^{75} \kappa a[$ is preserved after the title.
    ${ }^{76}$ One, rather than two. For P. Oxy. 2803, see D. L. Page, PCPS n.s. xix (1973) 64-5; contra Haslam, Quad. Urb. xvii (1974) 57.

[^16]:    ${ }^{77}$ Cf. (e.g.) K. Seeliger, Die Überlieferung der gr. Heldensage bei Stes. i (progr. Meissen 1886) 33; hereafter Seeliger.
    ${ }^{78}$ F. G. Welcker, Ann. Inst. i (1829) 234 n. io; L. Preller, Röm. Mythologie ${ }^{2}$ 670; H. Nissen, Jhb. kl. Phil. xi (1865) 379; etc.
    ${ }^{79}$ C. Konstas, Iliupersis nach Stesichorus (diss. Tübingen 1876) 4 I ff. (hereafter Konstas); C. M. Bowra, Greek Lyric Poetry ${ }^{2}$ IO5 ${ }^{-6}$, against F. G. Welcker, Alte Denkmäler ii 193.
    ${ }^{80}$ Mancuso (709) tries valiantly but altogether unconvincingly to wriggle out of the trap.
    ${ }^{81}$ Though Athen. iv 172 d hesitates between Stes. and Ibycus as authors of the " $A \theta \lambda a \dot{\epsilon} \pi i{ }^{\prime} \Pi \epsilon \lambda i ́ a$, there is no trace

[^17]:    ${ }^{85}$ By Mancuso 714; Sadurska 29. Cf. Paulcke 70; ‘a kneeling Trojan', Strong 169.
    ${ }^{86}$ Schmidt 84 f.; Austin on Aen. ii 320; R. Heinze, Vergils epische Technik ${ }^{3}$ 33-5.
    ${ }^{87}$ plate II; the drawings of details from the Tabula which go back to J.-M. pl. i and which have been reproduced widely, are not reliable.
    ${ }^{88}$ A case in point: the J.-M. drawing (=Galinsky, pl. 86b) so reproduces the Tabula as to lead us to suppose that Polyxena and Odysseus have some part in this scene!
    ${ }^{89}$ Misenus bears a single burden, not easily identified, but it is (pace Sadurska 29) in all probability a trumpet, since (cf. J. Hubaux, Ant. Class. ii [1933] 161, followed by Perret II I) Misenus will neither have required his oar in battle nor have had time to fetch it. Note above all that the ship's oars are already in place.
    ${ }^{90}$ Cf. Agathyllus Arcas, incertae aetatis elegiacus (ap.
    

[^18]:    ${ }^{91}$ Ann. 23 'est locus, Hesperiam quam mortales perhibebant'.
    ${ }^{92}$ Aen. i 530 ( $=$ iii 163 ) 'est locus Hesperiam Grai cognomine dicunt'.
    ${ }^{93}$ See P. Wülfing-von Martitz in Ennius, Entr. Hardt xvii (1971) 27 I f. Cf. further Galinsky 108; Seeliger 32-3; Schmidt 73. D.H.'s statement (i 35 -3) that the Greeks called Italy Hesperia/Ausonia before the time of Heracles is a corollary of his Italia/vitulus etymology and should not be taken as testimony of the word's antiquity.
    ${ }^{94}$ Contrast 'I 1 aגía: a name of great antiquity; see Hellanicus, $\mathrm{FGrH} 4{ }_{4} \mathrm{Fini}$; Antiochus, $\mathrm{FGrH} 55 \mathrm{~S}_{\mathrm{F}} \mathrm{s}$. The initial letter could easily have been lengthened for convenience in dactylic verse earlier than Callimachus; see Norden on Virg. Aen. vi 61.
    ${ }^{95}$ Geffcken p. 145.19; Strabo i p. 26. Cf. Plb. xxxiv II. $5=$ Strabo v p. 242. See too Perret 109; C. Robert, Gr. Heldensage ii ${ }^{4}$ (1894-1921) Is2 (hereafter Robert).

[^19]:    ${ }^{96}$ Origo Gentis Romanae 9.6; see Schanz-Hosius $\mathrm{i}^{4} 600$. Cf. D.H. i 53.3: Misenus as a distinguished follower of Aeneas.

    97 Schmidt 73-4; Perret i09; Galinsky 108.
    ${ }^{98}$ Dio Chrys. Or. ii $33=P M G$ fr. 203.
    ${ }^{99}$ See (e.g.) scholia to Il. xviii 219.
    ${ }^{100}$ Contrast J.-M. fig. I (=Galinsky fig. 29, enlarged) with the excellent photograph, Guarducci 427, fig. 161a and with plate II.
    ${ }^{101}$ Austin on Aen. ii 163; Bethe, Homer ii ${ }^{2}$ 2, 254 f.; E. Wörner in Roscher, iii 1302, etc. Discussed fully by Horsfall, CQ xxix (1979).
    ${ }^{102}$ K. Gross, Die Unterpfander der röm. Herrschaft (Berlin 1935) 69-70.
    ${ }^{103}$ Galinsky 156; see W. Fuchs, Aufstieg u. Nied. d.r. Welt i 4.617 n . Io (hereafter Fuchs).
    ${ }^{104}$ Livy v 40.7-8. See P. Riis, Entr. Hardt xiii (1966) 70-2; A. Alföldi, Early Rome and the Latins (Ann Arbor 1965) 284-7; K. Schauenburg, Gymn. lxxvii (1960) 191; etc. On luggage, cf. Fuchs, loc. cit.; B. B. Shefton, Wiss. Ztschr. Rostock xvi (1967) 534 n. 25. I am grateful to Miss

[^20]:    M. Loudon for much helpful discussion of this problem; she informs me that the rectangular case carried by a woman in the Departure of Aeneas scene on a BF hydria, Orvieto (Faina) 2198 ( $=$ Schauenburg [ n . 104] no. 42; Brommer ${ }^{3} 388$ no. 44) is overpainted. A nearly identical case on a BF kalpis, Montreal Museum of Fine Arts 33 CbI (=Schauenburg no. 39 with pl. xiv 2, Brommer no. 46), is securely to be identified as a piece of hard luggage; see further, Horsfall, Ant. Kunst xxii 2 (1979).
    ${ }^{105}$ Fuchs 617 n. 9; Alföldi (n. 104) 286; P. Zazoff, Etr. Skarabäen (Mainz 1968) 42 (hereafter Zazoff).
    ${ }^{106}$ Zazoff 44; A. Alföldi, Die Trojanische Urahnen der Römer (Basel 1957) 16.
    ${ }^{107}$ Crawford, $R R C$ no. 458; cf. Fuchs, 425 . Perhaps earlier: Crawford no. $307=$ id., JRS 1xi (1971) 153. C. seeks to identify a doliolum on a denarius of $c$. 107 в.C.; the correlation of (obverse) $P$ (enates) $P$ (ublici) and heads of Dioscuri with (reverse) a (slightly) jar-shaped object is striking. But the object should not be identified as a doliolum, whose shape is known and distinct (cf. above) and a comparison of the Munich holdall is misleading.

[^21]:    ${ }^{108}$ Cf. Aen. ii 72 I; Virgil does not specify a shoulder, but Aeneas would not have had to cover his latos umeros subiectaque colla with a lionskin, had Virgil envisaged him as carrying his father in the posture familiar from classical Greek art.
    ${ }^{109}$ I refer particularly to Anchises' extraordinary posture on a Nikosthenes cup, Louvre F. 122 ( $=$ Schauenburg [n. 104] no. 52), Beazley, $A B V$ 231.6, CVA Louvre ro.III.He, pl. 99.I. There Anchises sits with his back to Aeneas' back and with no visible means of support.
    ${ }^{110}$ Fuchs 616-18; Zazoff 41-3; K. Schauenburg, Röm. Mitt. lxxi (1964) 62-3.
    ${ }^{111}$ Röm. Mitt. lxxi, pl. 4; Beazley Paralipomena 147.
    ${ }^{112}$ M. Price and N. Waggoner, Archaic Greek Coinage, The Asyut Hoard (London 1975) 43 f., Pl. B no. 194: this is the best-preserved specimen of the coin and no earlier photographs are to be trusted.
    ${ }^{113}$ On which, see now T. J. Cornell, Liverpool Class. Month. ii (1977) 78, with further bibliography. On the (irrelevant) acroteria of the Portonaccio temple at Veii, cf. id., PCPS n.s. xxi (1975) II n. 5 .
    ${ }^{114}$ Fuchs 625 ; cf. Schmidt 84 .
    ${ }^{115}$ Note Aen. ii 723-4 'dextrae se parvus Iulus impli-

[^22]:    ${ }^{120}$ S.-A. i 593 fig. $644=$ ii 955 fig. $97 \mathrm{I}=$ Galinsky fig. 28.

    12131 f.; cf. Schefold W.u.B 129.
    ${ }^{122}$ K. Schefold, Die Wände Pompejis (Berlin 1957) 18 , followed by Sadurska 19 n. 24: c. 30 b.c. Beyen, $E A A$ vi

[^23]:    358: 40-25. Donald Strong, Roman Art (Harmondsworth 1976) 34 : a little after 40.
    ${ }^{123}$ For the relationship of the two works $c f$. further $p$. 48.

    124 90, cf. R. Texier, Rev. Arch. cxv (1939) 19-20.

[^24]:    125 W.-M. 498. Cf. E. Schwartz, De Dionysio Scytobrachione (diss. Bonn 1880) $5-10$ for some similar bad habits.
    ${ }^{126}$ For an introduction to the world of bogus sources, cf. R. Syme, Ammianus and the Historia Augusta (Oxford 1968) i18-25, A. Momigliano, $J R S$ xlviii (1958) 67 n .42 and particularly W. Speyer, Die literarische Falschung im Altertum (München 1971) 75-8.
    127 (H)agias as the possible author of an Iliou Persis: cf. E. Bethe, Homer ii ${ }^{2} .2225-6$, highly sceptical, but providing the main references. Add C. Robert, JdI xxxiv (1919) 72 and A. Severyns, Le Cycle Épique (Liège 1928) 403.
    ${ }^{128}$ Konstas 66; Seeliger 33; A. Schwegler, Röm. Gesch. i (Tübingen 1853) 299-300; W. Hoffmann, Rom u. die gr. Welt, Philol. Supplbd. xxvii. I (1934) 109 n. 245.
    ${ }^{129}$ Homer: i 46.1, et passim. Soph. Laoc.: i 48.2; cf. i 12.2, i 25.4 . Aesch. P.V.: i 4 I. 3 Agathyllus: i 49.2. Alcaeus:

[^25]:    ${ }^{135} \mathrm{C} f$. Martin Robertson, History of Greek Art i 574-s.
    ${ }^{136}$ S.-A. 577; Weitzmann ABI 37-8; Sadurska 17, 34 and 96-9.
    ${ }^{137}$ Sadurska 17, citing Schefold W.u.B. 125-6 and Will (n. 66) 418 .
    ${ }^{138} \mathrm{On}$ IA and 2 NY , cf. K. Bulas, AJA liv (i990) 112-13 and Sadurska 40; on 6B, cf. Sadurska so, J.-M. 26, etc.
    ${ }^{139}$ Bua 23; Sadurska, Eos liii (1963) 35-6.
    140 Particularly in the case of Il. xxi, Weitzmann ABI 37-8.
    ${ }^{141}$ Cf. supra p. 42 for Aeneas himself, and see further Schefold W.u.B. I29 with n. 636.
    ${ }^{142}$ For Rome, $c f$. Sadurska 19 n. 24, Vitr. vii $\varsigma$ and Petr. 29. At Aen. i 454 Virgil begins to describe if not actual paintings, then paintings of a very familiar type. For the Portico of Philippus, see n. 3.
    ${ }^{143}$ Sadurska 17. The indebtedness of the Tabulae to such papyri has been championed most eloquently by Kurt Weitzmann: $A J A$ xlv (1941) $180-\mathrm{I}$; $A B I$ I I-SI, IRC 40-4.

    144 O. Montevecchi, La Papirologia (Torino 1973) 359-94.

    145 Montevecchi 6i; V. Bartoletti, EAA s.v. 'Papiro' 945-6; Weitzmann ABI 5-30; those of Pap. Louvre I (p.

[^26]:    ${ }^{151}$ Cf. E. G. Turner, Greek Papyri (Oxford 1968) so.
    ${ }^{152}$ So Plin. xxxv ir: 'M. Varro benignissimo invento insertis voluminum suorum fecunditati etiam septingentorum illustrium aliquammodo imaginibus, non passus intercidere figuras... quando immortalitatem non solum dedit verum etiam in omnes terras misit.' On the survival of these Imagines, see H. Gerstinger, Jhb. öst. byz. Gesell. xvii (1968) 269-77, Weitzmann ABI 122.
    ${ }^{153}$ Or perhaps slightly later: for the dating of Cod. Ambros. F. 205 P. Inf. to c. A.D. soo, see BB is6, 163-s.

    154 Weitzmann ABI 34-5, IRC 43-4; BB II4-5.
    155 Note also a striking parallel with the Munich papyrus: BB in 8; Weitzmann ABI 32, IRC $54-5$.
    ${ }^{156}$ ABI 31-9, IRC 37-44. Cf. BB 26-7; Robertson (n. 135) 575.
    ${ }^{157}$ The same principle of concentration is to be observed in Megarian bowls illustrating Od. xxii: Weitz-

[^27]:    mann IRC 37-8, ABI 40; C. Robert, Homerische Becher, 50 Winckelmannsprogramm (1890) 8-20 (hereafter Robert Becher).
    ${ }^{158} \mathrm{~K}$. Weitzmann, $A J A$ xlv (1941) 180.
    ${ }^{159}$ Five are extant on IA; the left-hand edge is missing and it is completely legitimate to supplement our information from 6B.
    ${ }^{160}$ This argument disposes of Mme Sadurska's chief objection (17) to Weitzmann's conclusions: the problem of how illustrations deriving from a full text came to be linked with the briefest of summaries. Theodorus may not, of course, have had equally full sequences of illustrations, of whatever kind, for all parts of the Epic Cycle. Mme Sadurska's own explanation of Theodorus' primary artistic source as monumental ( 17 ) does not take sufficient account of the highly complex relationship of $\dot{v} \pi \sigma \theta \hat{\theta} \boldsymbol{\sigma} \epsilon i s$, literary original and illustrations on the Tabulae.

[^28]:    ${ }^{161}$ As in the depictions of $I l$. xxii 396 ff. and xxiv 509 ff. $C f$. further Paulcke 13 et passim.
    ${ }^{162}$ For example, the Cyclopes helping Hephaestus in Il. xviii on IA; cf. Konstas 17 ff.; Schmidt 61 ff.; Bulas 131 . Compare too Schefold W.u.B. 79 on the relationship of the Casa del Criptoportico to Homer.
    ${ }^{163}$ Supra p. 34; cf. Sadurska 32.
    164 Mancuso 694; Bulas 131; Lonstas 33 ff .
    ${ }^{165}$ Since J.-M. Cf. W.-M. 500-I; Bua 20; Sadurska 17 n. 6 for further bibliography.
    ${ }^{166}$ Cf. p. 33 and Pack ${ }^{2}$ I I 57 and following, passim.
    167 26, et passim. It is no more than an interesting accident and one, perhaps, of importance in tracing the
     $\dot{v} \pi \dot{\delta} \theta \epsilon \sigma t s$ of $I I$. i on 6B coincides quite closely with that

[^29]:    ${ }^{174}$ A. Rzach, PW s.v. 'Kyklos' 2349; Heinze (n. 86) 198; W.-M. 499; Teuffel-Schwabe-Kroll ${ }^{6}$ \$228.6; E. Fraenkel, Philol. lxxxvii (1932) $247-8=K l$. Beitr. ii 178; A. M. Assereto, Mythos, Scripta in honorem M. Untersteiner (Genova 1970) 51-8; W. F. Jackson Knight, Vergil's Troy (Oxford 1932) 77.
    $1^{175}$ As Weitzmann supposes, ABI 44 et passim.
    176 That of the Aethiopis on 9D, whose analogies with Proclus' version have often been noted: J.-M. 83; Bethe, Homer ii ${ }^{2} .2$ 167, nos. 3, 9 . But if both texts are concerned to reduce the same story to the very simplest language, then similarities are hardly to be wondered at and should not be viewed as particularly significant.

    177 Note that IoK is no basis, as Sadurska 59 and even Weitzmann $A B I 42$ with n. 28 acknowledge, for arguing that an illustrated Thebaid once existed. The Theban

[^30]:    ${ }^{183}$ Used here only in the sense of 'summary of contents'; cf. Pfeiffer 193. The $\dot{v} \pi \boldsymbol{\pi} \boldsymbol{\theta} \boldsymbol{\theta} \boldsymbol{\epsilon} \boldsymbol{\sigma} \epsilon \iota$ preserved among the Pindar-scholia are of a fundamentally different character.

