ON MOSCHUS' MEGARA

In the following pages I shall emend or explain certain passages of the *Epyllion*. For the sake of brevity I shall refer the reader, wherever possible, to the material collected by Breitenstein, whose monograph I have recently reviewed. The *conoscenti* will hardly need to be reminded, for the purposes of my discussion, that the author of *Megara* was, to appropriate Geffcken's words, 'ein doctus poëta, wie alle Alexandriner' (*Leon.*, p. 140), steeped in the knowledge of Homer, Apollonius, and Theocritus (especially Idyll 25).

First of all, an emendation.

68 θάρσει οὐ τοιῆσδ' ἐκυρήσαμεν ἐκ θεοῦ αἴσης.

This is the most discussed and tormented line in the poem (cf. Breitenstein pp. 50 f.). Nobody has understood it because nobody has realized that $\tau o \hat{\iota} o s$, in Hellenistic epic, can mean $\hat{d}\gamma a\theta \delta s$ (cf. C.R. xiii [1963], p. 154: Pasquali's quotation from Wackernagel's articles corresponds now to the latter's Kl. Schr., pp. 728 and 730). Alcmena says: 'Resign yourself, because we have not obtained an $\hat{d}\gamma a\theta \hat{\eta}$ alora from the god' (cf., e.g., Aesch. Pers. 910; Alcmena is pointedly referring to Megara's own words in line $7 \tau i \nu i \mu$ ' $\hat{\omega} \delta \epsilon \kappa a \kappa \hat{\eta} \gamma o \nu \epsilon \epsilon s$

The scanning $\theta \acute{a}\rho \sigma \epsilon \iota$ où has been correctly compared by the critics (lately Gallavotti) with Theocr. 25. 275; the meaning of $\theta \acute{a}\rho \sigma \epsilon \iota$ = 'résigne toi' has been recognized by Legrand (we must add that this meaning, attested in Hellenistic Greek, cf. CIG 4463, 5200 b, 9789, is first attested in Hymn. Hom. Merc. 301:3 this Homeric rarity the author of Megara is, more Alexandrino, echoing); the $\delta \acute{\epsilon}$ in the line is affirmativum-explicativum (cf. Rumpel, Lex.

¹ T. Breitenstein, Recherches sur le poème Mégara, Copenhagen, 1966.

- ² Line 67 (cf. Breitenstein, p. 51) is sound. Nobody seems to have noticed that $\epsilon \phi$ ήμετέροις ἀχέεσσι (for the sedes of ἀχέεσσι cf. Ap. Rh. 2. 862, 3. 709) is closely paralleled by έφ' ύμετέροισιν . . . καμάτοισιν Ap. Rh. 4. 1432 f.; if we take ἐφ' ὑμετέροισιν καμάτοισιν as circumstantial, with Mooney ('in your distress'), we can accept Legrand's interpretation of έφ' ήμετέροις ἀχέεσσι ('au milieu des peines que nous souffrons'); on the other hand, the meaning of έφ' ὑμετέροισιν καμάτοισιν is probably final (= 'in order to help us to overcome our distress', cf. Oswald, The Use of Prep. in Ap. Rh., p. 181; Haggett, A Comparison of Apollonius Rhodius with Homer, p. 45), which meaning would add a fine touch of reproachfulness to Alcmena's words ('he would be a great moaner who would list our troubles in order to help us to overcome
- ³ The imperative $\theta \acute{a}\rho \sigma \epsilon \iota$ (cf. especially Ellendt, Lex. Soph., s.v. $\theta a\rho \sigma \acute{\epsilon} \omega$; frequent attestations in the Tragedians) is in itself equivalent to $\tau \lambda \ddot{\eta} \theta \iota \phi \acute{\epsilon} \rho \epsilon \iota \nu$, cf. Ap. Rh. 1. 300. It is usually followed by a comforting piece of

news, which will help the person addressed to $\phi \not \in \rho \in \nu$ his or her present plight, but sometimes $\theta \not \in \rho \in \nu$ is followed by an unpalatable and unavoidable truth, which the person addressed is exhorted ($\theta \not \in \rho \in \nu$ is an imperative) to $\phi \not \in \rho \in \nu$. The exhortation is ironic in Hymn. Hom. Merc. 301 (where Radermacher, ad loc., entirely misses the irony), serious in Megara 68 and in the inscriptional attestations indicated above. On consolatory $\theta \not \in \rho \in \nu$ and $\varepsilon \not = \psi \not$

⁴ Ερκος ἀλωῆς, in line 100 of Megara, 'provient de l'Hymne homérique à Hermès' (Breitenstein, p. 87); on the Homeric hymns echoed by Hellenistic poets cf. Hermes, 1968, p. 75. Whether such echoes are derived recta via from Homer, or from intermediaries now lost, is impossible to say.

5 'Wouldn't it really be better to get rid of $\delta \epsilon$ altogether, given Theocr. 2. 161, 17. 102, 24. 79, 24. 118? I must say that in writing Greek I would tend to have no connective of any kind if I were beginning a sentence with a demonstrative word immediately after a command' (Professor Dover, private communication).

Theorr., s.v., I, 1, and, for Moschus, Eranos 1966, pp. 25 f.): it corresponds to the Homeric-Apollonian $\epsilon \pi \epsilon i$ (Hom. Od. 22. 372; Ap. Rh. 2. 421) which Legrand wanted to restore in Megara's line, and occupies in the line the third place (cf., e.g., $o i \kappa \epsilon \gamma \nu \omega$ $\delta \epsilon$ Theorr. 20. 34; on this 'late position after a negative' cf. Denniston², p. 186, 5). We shall in conclusion read:

θάρσει οὐ τοίης δ' ἐκυρήσαμεν ἐκ θεοῦ αἴσης

(for $\tau o i \eta_S$ δέ cf. Hom. Il. 6. 146, where certain manuscripts erroneously spell $\tau o i \eta \delta \epsilon$, thereby creating, as is the case with the Megara line, a pseudo-occurrence of the pronoun $\tau o i \delta \sigma \delta \epsilon$; for $\epsilon \kappa v \rho \eta \sigma a \mu \epsilon v$, cf. Theocr. 17. 6 and 3. 51: Apollonius used $\epsilon \kappa v \rho \sigma a v$ 1. 854 and $\kappa v \rho \sigma \epsilon \iota \epsilon$ 2. 980). The gentlest of interventions (i.e. separating $\tau o i \eta_S$ $\delta \epsilon$), supported by Hellenistic usage, thus restores the text.

Now to several trivializations, which can easily be unmasked, provided we keep present to our mind the techniques of Hellenistic epic *Sprachgebrauch*.

36 f.

νῦν δ' οἱ μὲν Θήβην κουροτρόφον ἐνναίουσιν, Αονίου πεδίοιο βαθεῖαν βῶλον ἀροῦντες.

κουροτρόφον WTr (cf., e.g., Gow's apparatus), ἱπποτρόφον cett.

The reading $i\pi\pi\sigma\tau\rho\delta\phi\sigma\nu$, as Breitenstein candidly admits, is 'tout à fait banale' (p. 48); knowing the dislike the Alexandrians had for trivial epithets (cf. Bühler, Eur., p. 145, for $\beta\alpha\theta\nu\pi\lambda\delta\kappa\alpha\mu\sigma$ used by Moschus in avoidance of 'das triviale $\epsilon i\pi\lambda\delta\kappa\alpha\mu\sigma$ ') one should think twice before accepting $i\pi\pi\sigma\tau\rho\delta\phi\sigma\nu$; and yet all the modern editors and critics adopt it, following Wilamowitz, who did not even bother to mention $\kappa\sigma\nu\rho\sigma\tau\rho\delta\phi\sigma\nu$ in his apparatus. The only exception amongst modern editors is Meineke, who clearly saw that $i\pi\pi\sigma\tau\rho\delta\phi\sigma\nu$ was lectio faciliar, and therefore accepted the lectio difficiliar $\kappa\sigma\nu\rho\sigma\tau\rho\delta\phi\sigma\nu$ into his text.

Analysed in the light of Hellenistic epic technique, the lectio difficilior reveals itself as the correct one. Of course the author is alluding to 'le terrain fertile de la Béotie' (Breitenstein, p. 48, n. 72), as is clear from $\beta a \theta \epsilon \hat{\imath} a \nu \beta \hat{\omega} \lambda o \nu \hat{a} \rho o \hat{\imath} \nu \tau \epsilon s$, but this reason should not compel us to make a bee-line $\hat{\imath} \pi \pi \sigma \tau \rho \delta \phi o \nu$. The fact is that Homer's $\kappa o \nu \rho o \tau \rho \delta \phi o s$ (an epithet of places) was explained by the ancients (cf. Ebeling, Lex. Hom., s.v., espec. EM 529, 50 ff.) precisely as 'fertile', 'not sterile', like a nursing $\gamma \nu \nu \dot{\eta}$ (cf. $\gamma \nu \nu \dot{\eta} \nu \epsilon o \tau \delta \kappa o s \kappa a \dot{\iota} \kappa o \nu \rho o \tau \rho \delta \phi o s$, Aret. C.A. 2. 2 quoted in LSJ, s.v.), or fertile $\delta \iota \dot{\alpha} \tau \dot{\eta} \nu \dot{\nu} \gamma \rho \delta \tau \eta \tau a$ (i.e. like the $\mu a \zeta \delta s$ providing the food for the $\kappa o \hat{\imath} \rho o s$). The author of Megara is pointedly using the epithet $\kappa o \nu \rho o \tau \rho \delta \phi o s$ in the 'Homeric' sense, with reference to a place (Boeotia): this stylistic feature was lost on the ancient copyists (and, for that matter, on the modern critics!) so that the banal $\hat{\iota} \pi \pi \sigma \tau \rho \delta \phi o \nu$, more easily comprehensible in its application to a place, came into being.4

- The wording in Megara θ άρσει \cdot οὐ τοίης δὲ κτλ. may well be a formal echo of Hom. II. 15. 254 θ άρσει ν ῦν τοίον κτλ. Cf. also Od. 4. 825 f.; τοίον in II. 15. 254 may have been taken to mean dγα θ όν, in which case the echo would be not merely formal.
- ² The participial form ἀροῦντες, suspected by Hermann and Meineke (the latter wanted to doricize it into ἀρεῦντες), is defended (cf. also Or. Sib. 5. 505 ἀροῦνθαι, same sedes, and Hes. ἀροῦν Erg. 429 alongside ἀρώμεναι Erg. 22) by such participles as δηοῦντες Ap. Rh. I.
- 614 (alongside δηιόωντες iv. 489): cf. Rzach, Gramm. St. zu Ap. Rh., p. 588, where it must be added that such forms were evidently felt as 'Ionisms', cf. ἀροῦντες Herod. 4. 19.
- 3 Cf. the Callimachean joke νησάων εὐρειτάων (Hymn 4. 66), which I have explained in Rhein. Mus. 1967, p. 53; for the μαζόs (Hymn 4. 274, cf. 275 f., νησάων . . . κουροτρόφοs), cf. Kuiper, Stud. Callim. i, pp. 177 f.
- ⁴ For a discussion on the suitability of *ἱπποτρόφοs* to Thebes cf. Breitenstein, p. 48,

καρτερον οινοπέδοιο πονεύμενος έρκος άλωῆς.

οίνοπέδοιο WTr, οίνοφόροιο cett.

οἰνοπέδοιο is patently the lectio difficilior, preferred by Meineke, but obliterated by Wilamowitz (who does not even mention it in his apparatus), whom all the subsequent editors and critics follow. The fact is that the etymologically difficult Homeric adjective οἰνόπεδος (cf. Lobeck, Paral., p. 376, also Eust., pp. 776. 61 and 1409. 58) was considered as synonymous with οἰνοφόρου (cf. schol. on Od. 1. 193, = $\gamma \hat{\eta}$ ς οἰνοφόρου, and Hesychius οἰνοπέδοιο· οἰνοφόρου); the author of Megara, together with Opp., Cyn. 4. 331, is alluding precisely to this meaning. Once more, WTr have preserved the untrivialized, original reading, whereas the rest of the manuscripts have accepted the trivialized variant (in this case, οἰνοφόροιο).

114 f. ὅντε καὶ οὐκ ἐθέλοντα δηΐσατο γῆρας ἀτερπές καππεσέειν, κτλ.

δηΐσατο WTr, βιήσατο cett.

Once again WTr preserve the lectio difficilior: no critic has recognized this, indeed Wilamowitz does not even mention $\delta\eta\bar{t}\sigma a\tau o$ in his apparatus! The form $\delta\eta\bar{t}\sigma a\tau o$ is evidently the original reading: it fits the context admirably from the metrical, morphological, semantic, and literary points of view, and should be restored to the text. First of all, the metrical factor. The scanning $\delta\eta\bar{t}\sigma a\tau o$ is supported by Anyte, A.P. 6. 123. 2 (on which cf. Gow-Page ad loc. = 665, who refer to the fuller discussion by Gow on Theocr. 17. 98, and especially Baale, Studia in Anytes . . . reliquias, Diss. Amsterdam, 1903, pp. 97 f.). The two passages corroborate each other in showing that Alexandrian epic writers (on Anyte 'epicae poeseos peritissima' cf. Baale, op. cit., p. 98) measured the η in $\delta\eta\bar{u}$ os, etc., as capable of being short, very probably on the basis of grammarians' theories applied to Homer's text. The replacement of the metrically unorthodox $\delta\eta\bar{u}$ oato by the metrically conventional $\beta\iota\eta$ oato was, of course, a typical case of metrical trivialization, as we shall note later.

Now to the morphological and semantic points of view. As is already known, from $\delta\eta \dot{\tau}_S$ (on this word cf. Thes., s.v.; $\delta\eta \ddot{\iota}\upsilon\nu$ occurs in line 109 of Megara) the Alexandrians coined $\delta\eta \dot{\tau}\omega$ (so Ap. Rh. 3. 1374; on $\delta\eta \dot{\tau}\sigma a\nu\tau\epsilon_S$ postulated by Wackernagel, which is now confirmed by $\delta\eta \dot{\tau}\sigma a\tau o$ in Megara, cf. Ardizzoni on Ap. Rh. 3. 1374); the author of Megara has clearly coined his $\delta\eta \dot{\tau}\sigma a\tau o$ on the Homeric model $\delta\eta\rho \dot{\iota}\sigma a\nu\tau o^3$ (Od. 8. 76: on $\delta\eta \dot{\tau}_S = \delta\hat{\eta}\rho\iota_S$, cf. EM 266. 34–41, also discussing $\delta\eta\rho\dot{\iota}\omega$, etc.). In Megara's line, $\delta\eta\dot{\tau}\sigma a\tau o$ means $\dot{\epsilon}\pi o\lambda \dot{\epsilon}\mu\eta \sigma\epsilon\nu$ (cf. Hesych. $\delta\dot{\eta}\dot{\epsilon}\nu\nu$: $\pi o\lambda \epsilon\mu\epsilon\hat{\iota}\nu$), 'to fight someone, jdn. bekämpfen, attack, molest, impede someone (cf. $\dot{a}\delta\dot{\eta}\dot{\iota}\sigma_S$, of persons = 'unfought against, unharmed, unimpeded' in Ap. Rh. 4. 647). The sense is 'but Old Age fought against his efforts, impeded him in spite

where it must be added that $i\pi\pi\sigma\tau\rho\phi\phi$ ia implies fertility of the soil, cf. Plut. Mor. 49 c ἀρούραισι πυροφόροις, Diosc. 4. 15 πόαν χλωρὰν $i\pi\pi\sigma\tau\rho\phi\phi$ οῦσι.

- ¹ For a similar case (two attestations of $d\nu i\eta$ supporting each other) cf. C.Q. N.S. xvii (1967), p. 89.
- ² Herodianus (quoted by Baale, op. cit., p. 98) quotes the form $\delta \epsilon i s s$ alongside $\delta \eta i s s$, $\delta \eta i s s$: 'the explanation may be that at least at Athens from early s. IV the diphthongs $\epsilon \iota$ and $\eta \iota$ were pronounced alike,

as constant confusion in inscriptions shows, and this may well have become general in the Greek world by the end of s. IV. From this it might result that the diphthongs $\epsilon \bar{\iota}$ and $\eta \bar{\iota}$ would also be treated as interchangeable' (Professor Dover, private communication).

³ Cf. also Theocr. 25. 82, 22. 70. The author of *Megara* may, of course, have been one of those who spelt with $-\sigma\sigma$ - the aorists and futures of the type in question, cf. Legrand's apparatus.

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of his efforts, so that he fell to the ground'; $\kappa\alpha\pi\pi\epsilon\sigma\epsilon\epsilon\iota\nu$ is of course a consecutive infinitive (cf. C.Q., 1967, p. 92, n. 5). Personified $\Gamma\eta\rho\alpha$ s was an old enemy of Heracles: the hero had defeated him (cf. Roscher, s.v. Personifikationen, cols. 2083–5); for metaphorical struggles with $\Gamma\eta\rho\alpha$ s cf., e.g., Pind. Ol. 8. 71 $\Gamma\eta\rho\alpha$ os ἀντίπαλον; for the wording in the line $\gamma\eta\rho\alpha$ s ἀτερπής cf. Hom. Il. 19. 354 λιμὸς ἀτερπής γούναθ' ἴκοιτο. The semantic trivialization of δηΐσατο into βιήσατο was inevitable, as is shown by such associations d'ideés as Hom. Il. 13. 572, οὔκ ἐθέλοντα βίη κτλ.: semantic trivialization coincides, in this case, with metrical trivialization.

63 ff. . . . πως ἄμμ' ἐθέλεις ὀροθυνέμεν ἄμφω, κήδε' ἄλαστα λέγουσα; τάδ' οὐ νῦν πρωτα κέκλωνται. κέκλωνται WTr, κέκλαυται cett.

The trivialization⁵ κέκλαυται is not only banal but, in the perfect tense, illogical, because we should expect κλαίονται 'are being bewailed now', as in fact Megara is doing.

From the above it would appear that it might be worth one's while to revise, in the light of Hellenistic epic usage, the text of the *epyllia* as established by Wilamowitz. In particular, WTr deserve, as I hope to have demonstrated, closer investigation.

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- ¹ The substitution of the metrically orthodox βιήσατο eliminated from the line of *Megara* the rare Hellenistic metrical feature represented by the scanning δη in δηtσατο.
- ² The schema atticum is violated by the author of Megara also in line 56: cf. Breitenstein, op. cit., p. 76. To eliminate it in line 63, it would have sufficed to write $\kappa \epsilon \kappa \lambda \omega \sigma \tau a \iota$.
- ³ For κλώθω 'spin' cf. LSJ, s.v. 2, Kaibel, Epigr., Index, s.v.; also Thes., s.v.: perfect passive forms not unusual in the sense 'quae fato destinantur'.
- 4 Cf. also KB ii, p. 425, s.v. $\epsilon \rho \epsilon \ell \delta \omega$. The parallelism (-νται attached to dental stems in δ and θ , $\epsilon \rho \epsilon \ell \delta \omega$ and $\epsilon \lambda \omega \theta \omega$) is obvious: whether the author of Megara was directly inspired by his model Apollonius, or whether both poets are independently employing

- a Hellenistic morphological feature, cannot be decided. The endings -αται, -ατο tended to be felt in Alexandrian epic as singular, cf. KB ii, p. 78, 8 with Anmerkung.
- 5 Textual critics should always be on the alert against trivialization of Hellenistic morphological rarities: Apollonius' έξεαγείσα (4. 1686) is trivialized in one MS. into έξαγείσα (cf. C.Q., 1967, p. 97, n. 2): it is, in reality, a beautiful specimen of Ionism (cf. Hippocrates' έξεαγείς, quoted in KB i, p. 346); the imperative ἄπαγον in A.P. 5. 53 (52). 4 is, as I have shown (Eranos, 1967, p. 41), a Hellenistic form, and the same is the case with ἀποδαομένην in A.P. 5. 191. 4; Callimachus' νησάων is, of course, a grammatical joke (Rhein. Mus., loc. cit.).