## A PASSAGE OF APOLLONIUS

In Arg. i. 1332 ff. most manuscripts read

Αἰσονίδη, μή μοί τι χολώσεαι, ἀφραδίησιν εἴ τί περ ἀασάμην, πέρι γάρ μ' ἄχος ῆκεν ἐνισπεῖν μῦθον ὑπερφίαλόν τε καὶ ἄσχετον· ἀλλ' ἀνέμοισιν δώομεν ἀμπλακίην, ὡς καὶ πάρος εὐμενέοντες.

In a previous paper (CQ N.S. xvii [1967], pp. 91 ff.) I have shown that this is the correct reading, and that the variant  $\epsilon \hat{l} \lambda \epsilon \nu$  is a clumsy attempt made by a copyist (or ancient critic) who did not understand Apollonius. Since my elucidation of the matter has now been questioned by Campbell (CQ xix [1969], pp. 274 f.), I find it necessary to return to Apollonius' line in more detail, and I shall endeavour to demonstrate geometrico more that (a) my explanation of the poet's words is right because supported by the use of Homeric Wortgut made by Hellenistic poets; (b) Campbell's contention is wrong in that it starts from a false assumption and rests on basic methodological errors.

- (i) First of all, we can dispose of  $\epsilon i \lambda \epsilon \nu$ : Campbell himself concedes that  $\epsilon i \lambda \epsilon \nu$  is a *Verschlimmbesserung*, and realizes that  $\hat{\eta}_{\kappa \epsilon \nu}$  must be kept in the text (he would place  $\hat{\eta}_{\kappa \epsilon \nu}$  between *cruces*, whereas I have argued that  $\hat{\eta}_{\kappa \epsilon \nu}$  is sound).
- (ii) Now to  $\tilde{\eta}\kappa\epsilon\nu$ . Merkel saw that  $\pi\epsilon\rho$ 1...  $\tilde{\eta}\kappa\epsilon\nu$  makes, in itself, perfect sense: but he objected to the form  $\tilde{\eta}\kappa\epsilon\nu$  and replaced it by  $\tilde{\iota}\kappa\epsilon\nu$ . The reason why Merkel objected to the form  $\tilde{\eta}\kappa\epsilon\nu$  was that, according to his dogmatic utterance, ' $\tilde{\eta}\kappa\epsilon\nu$  ab Apollonii et Homeri usu abhorret'. This statement has a distinctly Buttmannian flavour: Merkel lived at a time when one tended to assume that 'later epic poets did not intentionally extend the Homeric usage' (Goodwin, Apollonius Rhodius, Baltimore, 1891, p. 10 n. 1), but now we know that precisely the contrary is true, not only as far as Worthedeutung is concerned, but also in the field of morphology. Hellenistic poets made it their business to add their own forms to Homeric defective paradigms (both verbal and nominal).¹ To say that my explanation of Apollonius' line under discussion is 'made highly unlikely by the fact that Homer uses  $\tilde{\eta}\kappa\omega$  only in the forms  $\tilde{\eta}\kappa\omega$  and  $\tilde{\eta}\kappa\epsilon\omega$ ', as Campbell writes, is therefore false, even if what Campbell calls a 'fact' were such and not an arbitrary statement, which it happens to be, as I shall demonstrate under (iii).
- (iii) The falsity of Campbell's statement is demonstrated even more clearly by a more specific factor. We know that Hellenistic poets made it their business to reproduce debated variants that appeared in the Homeric text: the more obscure and debated the variant, the more elegant its reproduction was felt to be. Now, the fact is that other forms of  $\eta \kappa \omega$  apart from  $\eta \kappa \omega$  and  $\eta \kappa \omega$  are
- <sup>1</sup> Examples would be, of course, legion. For the Hellenistic tendency to enrich the epic vocabulary by analogy cf. Erbse, Hermes, 1953, p. 166, and my paper 'Der stillstische Gebrauch der Dorismen im Epos', in Hermes, 1970, pp. 257 ff. As far as the verbs are concerned, a glance at Veitch, Greek

Verbs, will show how Hellenistic poets added their own forms to Homeric defective paradigms. The treatment of  $\delta i\zeta\eta\mu\mu\alpha$  offered by Schneider, Callimachea, i, pp. 413 f. is instructive in this respect.

<sup>2</sup> On this cf. my paper 'Hellenistic Poetry and Homer', in *Antiq. Class.*, 1970, pp. 46 ff.

attested in Homer, as variants. For instance, Apollonius'  $\mathring{a}\chi os \mathring{\eta}\kappa \epsilon \nu$  is closely paralleled by Homer's  $\chi \acute{o} los \mathring{\eta}\kappa \iota \iota$  (variant in Il. 9. 525 and 17. 399;  $\chi \acute{o} los -$  a feeling—is neatly matched by Apollonius'  $\mathring{a}\chi os )$ . Precisely the form  $\mathring{\eta}\kappa \epsilon \nu$  occurs, as a variant, in Il. 1. 317 and 2. 153, and indeed—we shall, of course, not forget that Hellenistic poets, including Apollonius, often imitated the Homeric Hymns as well as the Iliad and the Odyssey—in Hom. Hymn. Ap. 442 (and in Orph. Hymn. 38. 11) the only reading attested is  $\mathring{\eta}\kappa \epsilon \nu$ . Whatever modern critics may think about the use of  $\mathring{\eta}\kappa \omega$  and  $\mathring{\iota}\kappa \omega$  in Homer (cf. La Roche, Hom. Textkr. im Alterthum, pp. 287 ff.),  $^1$  the fact is that forms of  $\mathring{\eta}\kappa \omega$  are abundantly present as variants in Homer;  $^2$  it follows that Apollonius'  $\mathring{\eta}\kappa \epsilon \nu$ , in the light of the Hellenistic epic technique whereby rare or disputed Homeric (and Hesiodic) variants were sedulously reproduced, reveals itself to be a typical example of such technique.

- (iv) Conclusion. The use of Homeric Wortgut made by Hellenistic poets (including, of course, Apollonius) confirms my explanation of Apollonius'  $\tilde{\eta}_{\kappa\epsilon\nu}$ . Campbell and Fränkel, who claim to have 'recognized  $\tilde{\eta}_{\kappa\epsilon\nu}$  for what it is'—i.e. a form of  $\tilde{\imath}\eta\mu$ —see themselves compelled, by their wrong assumption, to deface Apollonius' text, whereas I have shown that the poet's words make perfect sense<sup>4</sup> (as Merkel already saw, of course) and are exactly paralleled by Aratus, *Phaen.* 473.
- (v) Appendix. Whether Apollonius'  $\pi \epsilon \rho \iota \ldots \hat{\eta} \kappa \epsilon \nu$  is in tmesis (as I argued) or whether the  $\pi \epsilon \rho \iota$  is to be 'probably regarded as a preposition or adverb' in Apollonius and in the parallel passages Aratus 473, Q. Sm. ii. 615, as Campbell prefers, is irrelevant to the legitimacy or otherwise of  $\hat{\eta} \kappa \epsilon \nu$  in Apollonius. I think the hypothesis of a tmesis is supported by the fact that Aratus was particularly fond of tmesis (Maass, in his *Index Grammaticus*, counts no less than eleven cases of  $\pi \epsilon \rho \iota$  in tmesis, to which another four of  $\pi \epsilon \rho \iota$  in tmesis inversa are to be added;  $\pi \epsilon \rho \iota \iota \kappa \nu \epsilon \iota \iota$  is attested in schol. Ar. 862;  $\pi \epsilon \rho \iota \iota \iota \iota$  is attested in Herodotus, as I stressed in CQ, art. cit., p. 92 n. 2). Whether Apollonius'  $\pi \epsilon \rho \iota$  ...  $\mathring{\eta} \kappa \epsilon \nu$  is a pointed allusion to Aratus'  $\pi \epsilon \rho \iota$  ...  $\mathring{\iota} \kappa \epsilon \tau \sigma$ , or the two expressions are parallels which came into being independently of each other is also not relevant to the soundness or otherwise of the form  $\mathring{\eta} \kappa \epsilon \nu$  in Apollonius. What is certain is that, since  $\pi \epsilon \rho \iota \iota \kappa \iota \nu \epsilon \iota \iota$  (is  $\iota \iota \iota \iota$ ) and  $\iota \iota \iota$ ) could be used as Aratus and Quintus use them, Apollonius pointedly used  $\mathring{\eta} \kappa \epsilon \nu$  instead of  $\mathring{\iota} \kappa \epsilon \tau \sigma$  in order to show that he regarded this form of  $\mathring{\eta} \kappa \omega$  as legitimate
- To say that 'Homer uses ηκω only in the forms ηκω and ηκεω' and to add that any ancient 'reader of an epic poet', finding the form ηκεω in an epic text, would not 'think of it as anything else' than a form of ιηω, as Campbell writes (p. 275) is totally arbitrary: certain modern readers of epic poetry, in their ignorance of the ancient state of affairs, have chased certain forms of ηκω from their Homeric text (Becker, Kühner, Jelf: cf. Veitch, Greek Verbs s.v. ηκω), but these modern readers must not be confused with the ancient readers, least of all with the evaluite ancient readers for whom Apollonius wrote.
- <sup>2</sup> The variants ηκοι and ηξεις occur, as is well known, in Hes. *Theog.* 725 and *Op.* 477.
  - <sup>3</sup> The persecution of  $\tilde{\eta}\kappa\omega$  in Homer is not

new: both Choiroboskos and Eustathius chased it from the Homeric text.

<sup>4</sup> Cases in which modern critics have defaced the text of a Hellenistic or late epic poet because they did not understand the technicalities of his *Sprachgebrauch* are innumerable. Instructive methodological bibliography: for Musaeus and Colluthus, cf. *Journ. Hell. Stud.*, 1969, pp. 139–54; for Oppian, cf. 'On the Halieutica of Oppian', in *Eranos*, 1970, pp. 76 ff.; for Hellenistic poets, cf. 'Interpretationen Hellenistischer Dichter', in *Hermes*, 1969, pp. 440 ff., the already quoted paper 'Hellenistic Poetry and Homer', and 'L' humour des Alexandrins' ('Classical and Byzantine Monographs', ii, Amsterdam, Hakkert, in the press).

in Epic, whereas certain grammarians ostracized it<sup>1</sup> and regarded only ἵκω, ἷκυέομαι as permissible<sup>2</sup> in the genre.<sup>3</sup>

## University of London, Birkbeck College

<sup>I</sup> Whether  $\eta_{\kappa\epsilon\nu}$  is the original reading in Arg. ii. 239 and in i. 74 I shall not discuss here in detail. Considering that the copyists tended to chase forms of ηκω out of epic texts in antiquity (the absurd variant  $\partial h \theta \epsilon \nu$ in Mosch. ii. 1 is a significant case), if we apply the criterion of utrum in alterum, it will appear that ἦκεν was what Apollonius wrote and what sedulous copyists (or critics) proceeded to expel from his text. In the case of i. 74, as Platt noted (Journ. Philol. 55, pp. 1 f.) 'throughout the catalogue of the Argonauts the verbs used are verbs of motion': ancient copyists, taught—like modern critics of the Merkel-La Roche school!—to remove forms of ηκω from epic verse, promptly replaced his  $\eta_{\kappa\epsilon\nu}$  by the respectable form  $\hat{\eta} \epsilon \nu$ ,  $\hat{\eta} \epsilon \nu$  (with or without iota subscriptum); Apollonius' σύν . . . ἦκεν, it may be added, reappears in the late epic Manetho, iv. 393. At ii. 239 Brunck and Wellauer read Κλειοπάτρη έδνοισιν έμον δόμον ήκεν ἄκοιτις because this is plainly the lectio difficilior. Κλειοπάτρην . . . ήγον ἄκοιτιν arose because (1) the subject of  $\eta_{\kappa\epsilon\nu}$  was assimilated to the subject of the verb avaggov, which verb intervenes between κασιγνήτη and  $K\lambda\epsilon\iota o\pi\acute{a}\tau\rho\eta$ ; (2) Phineus is boasting that he was a good catch and therefore says that Κλειοπάτρη could come into his house as a wife by means of  $\tilde{\epsilon}\delta\nu\alpha$ , i.e. her dowry; the copyists assimilated Phineus' words to the

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normal type ἔδνοισιν ἄγειν (Arg. 1. 977, Aesch. Prom. 559; Od. 16. 391 ἐέδνοισιν διζήμενος), but Phineus implies that it was he who was sought after by means of a dowry: he was ἐπίκλυτος ὅλβω, he was a ruler (ἄνασσον), and his πατήρ was the King λγήνωρ; (3) the persecuted verb ηκω was thus eliminated from the text.

<sup>2</sup> The author of the Orphic Argonautica, a faithful disciple of Apollonius, has  $\eta_{\kappa\epsilon}$  (from  $\eta_{\kappa\omega}$ ) in line 1006,  $\xi\epsilon$  in line 1012,  $\eta_{\kappa\epsilon}$  (from  $\iota\eta\mu$ ) in line 1017, and the variants  $\iota\kappa\tau\sigma$ ,  $\eta_{\kappa\epsilon}$  in line 1019;  $\eta_{\kappa\epsilon}$  (from  $\iota\eta\mu$ ) occurs in lines 533, 589 (verse numbering according to Dottin's excellent edition, the Introduction to which should be compulsory reading for anyone dealing with epic literature).

³ Typical example of Hellenistic 'arte allusiva' misunderstood by Campbell. Precisely because of the 'frequent occurrence of ἄχος ἶκάνει, ἄχος ἔξεται in Homer' (Campbell, art. cit., p. 275) Apollonius writes pointedly ἄχος ἡκεν in order to make his point clear (i.e. in order to imply that he believed in the legitimacy of ἡκεν alongside the forms of ἴκω, ἰκάνω in Epic). Merkel's ἶκεν, instead of being 'plainly superior' to what Apollonius and I are saying, would patently destroy Apollonius' point (and mine). Poetae grammatici like Apollonius made their grammatical points exactly in this designedly allusive way, as every specialist knows.