TELESTES FR.805 (=1). C.2 PAGE

After quoting the lines from the $A \rho \gamma \omega$ of Telestes of Selinus, in which flute music is defended against the detractions of Melanippides (Μαρσύας, fr. 758 Page) and in which the traditional notion of Athena's aversion for the face-deforming instrument is maliciously turned about, Athenaeus 14.617 a proceeds thus: μετὰ ταῦτα δὲ ἐγκωμιάζων τὴν αὐλητικὴν λέγει·

> αν συνεριθοτάταν Βρομίωι παρέδωκε σεμνας δαίμονος ἀερόεν πνεῦμ' αἰολοπτέρυγον σύν ἀγλαᾶν ἀκύτατι χειρῶν.

Bergk's conjecture ('in proecdosi') ἀερόεν, while paleographically fairly plausible ($AEP\Theta EN$ cod. A < AEPOEN), is not adopted in his own text1), nor in those of Diehl2), Huchzermeyer³), or Pickard-Cambridge⁴). The difficulty of explaining a metrical sequence such as $-\circ\circ\circ---\circ\circ X$ rightly led Wilamowitz⁵) to affirm the necessity of accepting $d \varepsilon \varrho \delta \varepsilon v$, which permits a scansion of 2 hem; but neither his interpretation ("der luftige Atem der Göttin mit der leichtbeschwingten Hurtigkeit ihrer Hände, die rasch über die Schallöcher der Klarinette hingreifen (anders als das plumpe Klatschen des Silenos), hat die Flöte dem Dionysos (der Theatermusik) als vornehmste Begleitung gegeben") nor that of Edmonds 6) ("which the airy breath of the holy Goddess together with the resplendent swiftness of her nimble-winged hands hath given to Bromius to

3) Aulos und Kithara in der griechischen Musik bis zum Ausgang der klassischen Zeit, Emsdetten 1931, p. 61-2.

4) Dithyramh, Tragedy and Comedy, Oxford 1962², p. 52-3. 5) Griechische Verskunst, Berlin 1921, p. 493. 6) Lyra Graeca III, London-New-York 1927, p. 276-7.

¹⁾ Poetae Lyrici Graeci. Pars III: Poetae Melici, Lipsiae 18824, p. 628. Bergk's apparatus amasses a startling accumulation of arbitrary and erroneous conjectures.

²⁾ Anthologia Lyrica Graeca II, 5. Poetae Melici, Lipsiae 19422, p. 199. Diehl conserves the αἰολοπτερύγων of cod. A, which however is best corrected with Hartung into αἰολοπτέουγον on the basis of Pratin. fr. 708 (= 1) 5 Page ποιπιλόπτερον μέλος, which Diehl himself quotes. So also Page, who properly makes no further mention of Wilamowitz's αἰολοπτέρυγι.

the best of all his menials") seems to give $d\varepsilon o \delta \varepsilon v$ its proper value. An enticing explanation could be provided by Hesych. α 1395 Latte $\dot{\alpha} \varepsilon \rho \dot{\delta} \varepsilon \nu \cdot \mu \dot{\varepsilon} \lambda \alpha \nu$. $\beta \alpha \theta \dot{\nu}$. $\mu \dot{\varepsilon} \gamma \alpha$: in this case legitimate

confrontation could be made with passages such as Poll. 4.72 μέγα φυσῶν, μέγα πνέων (sc. αὐλητής), Eur. Hel. 1351 βαούβοομον αὐλόν, Aristoph. Nub. 313 καὶ Μοῦσα βαρύβρομος αὐλῶν, Lucr. 2.619–20 raucisonoque minantur cornua cantu, / et Phrygio stimulat numero cava tibia mentis, Cat. 63.22 canit Phryx curvo grave calamo. All these passages 7) refer to the deep, low tone of the Phrygian instrument, the $\beta a \rho v c$ $\alpha v \lambda \delta c$ of Ion of Chios (fr. 42) Snell), to which Telestes himself refers in fr. 810 (= 6) Page in relation to the cult of the $M\acute{a}\tau\eta o\ doeia$. But it is not this tone that the poet wishes to indicate in fr. l. c. 2. As Athena is represented in the act of offering the aulos to Dionysus (i.e., beyond the metaphor, to Tragedy), we must rather expect a reference to the 'scharfer Oboenton' 8) of the normal aulos, the λίγεια λωτοῦ γάρις of Eur. Heraclid. 892. There are two confirmations of this new interpretation in which I postulate the value of λιγύ, λεπτόν for άερόεν. The first comes from the context of the same fragment of Telestes where $aio\lambda o\pi \tau \epsilon \rho v \gamma o v$ (v. 2) and $\dot{\omega} \kappa \dot{v} \tau a \tau \iota \gamma \epsilon \iota \rho \tilde{\omega} v$ (v. 3) refer to the rapid rhythm of Athena's playing, which is in contrast to the inexpert fingering of Marsyas (a. 4 χειροκτύπωι): it is well known how the Greeks associate the shrill register with rapid rhythm9). The second, external confirmation is to be found in another gloss of Hesychius, η 189 Latte $\dot{\eta} \dot{\epsilon} \rho \iota o v \cdot \mu \dot{\epsilon} \gamma \alpha$. $\lambda \epsilon \pi$ τόν. μέλαν¹⁰), in which the second glossema refers perhaps to a wind instrument. That $\lambda \varepsilon \pi \tau \delta v$ can characterize such a sound is confirmed, for the rest, by Call. Dian. 242-3 ύπήεισαν δὲ λίγειαι/ $\lambda \varepsilon \pi \tau \alpha \lambda \varepsilon \sigma \nu \sigma \nu \sigma \nu \nu \nu \nu \varepsilon \varsigma (= \alpha \nu \lambda \sigma i, \text{ cf. K 13, } \Sigma 495).$ In reference therefore to the sound of the flute, λιγύς, ἀέριος (ἀερόεις) and $\lambda \varepsilon \pi \tau (\alpha \lambda \dot{\varepsilon}) \delta \varsigma$ seem to be synonyms, as their interchangeable usage would demonstrate.

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10) The gloss is used for different purposes by E. Livrea, Maia XXIII (1971), p. 143.

⁷⁾ For other passages closely connected to these see Pearson on Soph.

fr. 450, 513.

8) The expression is R. Kannicht's Euripides Helena. Band II: Kommentar, Heidelberg 1969, p. 353.

⁹⁾ Passages from technical texts are collected by L.E. Rossi, Metrica e critica stilistica. Il termine "ciclico" e l' ἀγωγή ritmica, Roma 1963, p. 84-5. A wide gleaning of literary texts could now be hoped for.