'κίρτος ignotum: cκίρτος coni. Hecker'. 20 Actually what Hecker wrote was not a common noun but Cκίρτος, 21 the satyr. Was this a forerunner of the Sicyonian-Phliasian namesake, whom we met at Pergamum? 22

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²² Doubts on the assumed attribution of the poem to Dionysodorus (most recently SEG 39, 453) arose during the discussion following a paper on Callimachean chronology, which I gave in Cambridge in November 1994: I am indebted to members of the Literary Seminar for many thought-provoking comments. I am especially grateful to Dr (now Professor) James Diggle, Cambridge, and to Mr Franco Basso, Oxford, for reading subsequent drafts of this note and offering helpful suggestions, as well as for greatly improving my English. For what is here I am solely responsible.

AELIAN, VARIA HISTORIA 8.1 AND THE TRANSMISSION OF [PLATO], THEAGES 128d2-3

φωνὴν πολλάκις ἔφαςκε [sc. Cωκράτης] θεία πομπῆ ἐγκεκληρωμένην αὐτῷ κτλ.

Dilts (Teubner, 1974) prints $\delta \epsilon i \hat{q} \pi o \mu \pi \hat{\eta}$ ($\delta \epsilon i \hat{q} \pi o \mu \pi \hat{\eta} \epsilon$ codd., corr. Faber). Hercher before him (Teubner, 1866) adopted the conjecture $\theta \epsilon i \hat{q} \pi o \mu \pi \hat{\eta}$ (Davis). Several pieces of evidence tell in favour of the latter text.

- 1) For $\theta \epsilon i \alpha \pi o \mu \pi \dot{\eta}$ cf. Hdt. I.62.4, III.77.1, IV.152.2, VIII.94.2; Ael. NA 3.47; Plu. Rom. 9.7, Mor. 323e; Aristid. I.36, I.37 Lenz-Behr; Joseph. AJ 11.335. $\delta \epsilon i \alpha \pi o \mu \pi \dot{\eta}$ on the other hand seems to be unattested.
- 2) **ΘEIAI** and **OCIAI** are easily confused in majuscule script (cf. Pl. Grg. 492b2 $\delta coic$ F, $\theta \epsilon o ic$ BTP; Dodds ad loc. compares also Eur. *Heracl*. 911 $\delta c ic$ Wecklein, $\theta \epsilon ic$ L). The confusion is encouraged by the similarity in meaning of the two words.
- 3) In VH 8.1 Aelian is paraphrasing [Pl.] Theages 128d2-129a1; his model for the lemma above is 128d2-3, which in our mss. and printed texts runs: $\tilde{\epsilon}c\tau\iota \tau\iota \theta\epsilon(\alpha\mu\omega)\rho\alpha\mu$ $\pi\alpha\rho\epsilon\pi\delta(\mu\epsilon\nu)$ $\tilde{\epsilon}\nu$ $\tilde{\epsilon$

A little further reflection on the precise relation between Aelian's text and Thg. 128d2-3 may shed unexpected light on the ancient state of the Platonic passage (and, incidentally, strengthen the case for $\theta\epsilon i \alpha \pi o \mu \pi \hat{\eta}$ as the true reading in VH 8.1). A third text provides our point of departure.

In a loose quotation of Thg. 128d2-7 in the anonymous Frag. Comm. in Arist. Rhet. 325.6 Rabe, $\pi a \rho a \pi \epsilon \mu \pi \acute{\rho} \mu \epsilon \nu o \nu$ is given in place of $\pi a \rho \epsilon \pi \acute{\rho} \mu \epsilon \nu o \nu$ (128d2). This could, admittedly, be nothing more than our commentator's personal contribution to the text he was quoting: the substitution of $\pi a \rho a \pi \epsilon \mu \pi \acute{\rho} \mu \epsilon \nu o \nu$ can be accounted for contextually, since $\pi \acute{\epsilon} \mu \pi \omega$ and related forms are sometimes applied to the activity of $\delta a \acute{\iota} \mu o \nu \epsilon c^2$ (and Thg. 128d2ff. is assuredly a 'demonological' context). Yet I suspect that $\pi a \rho a \pi \epsilon \mu \pi \acute{\rho} \mu \epsilon \nu o \nu$ is in fact no mere aberration but represents rather the reading which Aelian found in his copy of Thg., i.e. $\emph{\'e} c \tau \iota \tau \iota \theta \epsilon \acute{\iota} a \mu o \acute{\iota} \rho a \pi a \rho a \pi \epsilon \mu \pi \acute{\rho} \mu \epsilon \nu o \nu$

Commentaria in Aristotelem Graeca, vol. XXI.2 (Berlin, 1896): πολλάκις ἔλεγεν [sc. Cωκράτης] ὅτι εύνεςτιν αὐτῷ τὸ δαιμόνιον θεία μοίρα παραπεμπόμενον ἐκ παιδὸς αὐτῷ κτλ.
Cf. e.g. Soph. El. 1156-8; Pl. R. 620d8; Plu. Mor. 361c, Sull. 7.10; Cass. Dio 57.15.7; Iamb. Myst. 3.16; Lyr. Adesp. 1018 (b) 3-7 (PMG); AP VI.182.5; see F. Pfister, RE suppl. 7, 106.

 $\epsilon \mu o i \dots \delta \alpha \iota \mu \acute{o} \nu \iota o v$. Hence when Aelian wrote $\phi \omega \nu \dot{\gamma} \nu \dots \theta \epsilon \acute{i} \alpha \pi o \mu \pi \mathring{\eta} \dot{\epsilon} \gamma \kappa \epsilon \kappa \lambda \eta \rho \omega \mu \acute{\epsilon} \nu \eta \nu$ $\alpha \mathring{\nu} \tau \mathring{\psi}$ he was modifying the text which he had before him, but in a systematic way that can be easily paralleled from many other ancient quotations from philosophical works: he has given nominal expression $(\pi o \mu \pi \mathring{\eta})$ to the notion contained in the participle $(\pi a \rho \alpha \pi \epsilon \mu \pi \acute{o} \mu \epsilon \nu o \nu)$ and, conversely, has transferred the idea of allotment from noun $(\mu o \acute{i} \rho \mathring{q})$ to participle $(\dot{\epsilon} \gamma \kappa \epsilon \kappa \lambda \eta \rho \omega \mu \dot{\epsilon} \nu \eta \nu)$.

On this assumption, $\pi\alpha\rho\alpha\pi\epsilon\mu\pi\delta\mu\epsilon\nu\nu\nu$ cannot be simply the quirk of a late Aristotelian commentator but instead existed in the textual tradition of Thg. by at least the early third century A.D. Indeed, fluidity of transmission in precisely this portion of the text is evidenced also by the substitution of $\pi\alpha\rho\alpha\gamma\nu\delta\mu\epsilon\nu\nu\nu$ pro $\pi\alpha\rho\epsilon\pi\delta\mu\epsilon\nu\nu\nu$ in the quotation of the passage by Aelian's older contemporary Clement of Alexandria, in Stromata I.21.133.3 = II.83.1 Stählin-Früchter ($\gamma\iota\nu\epsilon\epsilon\theta\alpha\iota$ would have occurred to Clement as the word which Plato regularly predicates of Socrates' sign, e.g. Ap. 31d1, Euthphr. 3b6, Euthd. 272e3, Phdr. 242b9, Tht. 151a4).

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³ See J. Whittaker, 'The Value of Indirect Tradition in the Establishment of Greek Philosophical Texts or the Art of Misquotation', in J. N. Grant (ed.), *Editing Greek and Latin Texts* (New York, 1989), pp. 63-95, esp. 83-9; id., *Alcinoos. Enseignment des doctrines de Platon* (Paris, 1990), pp. xxii-v.

⁴ But Calcidius' use of *comes* in his quotation of *Thg.* 128d2-7 (in *Ti.* 263.20-264.2 Waszink) strongly suggests παρεπόμενον as his model (see Waszink's apparatus fontium).

ROSCIUS AND THE ROSCIDA DEA

Constiteram exorientem Auroram forte salutans, cum subito a laeva Roscius exoritur. pace mihi liceat, caelestes, dicere vestra: mortalis visus pulchrior esse deo.

The verb consisto ('stop') can be used in the context of stopping to exchange greetings and conversation with an acquaintance accidentally encountered: 'confabulatum consistere', as it is defined in the *Thesaurus* (IV, 464.67-76). That this sense of consisto was common parlance in the late Republic is clear from its occurrence five times in Plautus and three times in Cicero,¹ both in the speeches and in a letter. This is also the meaning that consisto carries in the first line of the epigram of Q. Lutatius Catulus (Morel² p. 43; Courtney pp. 76-7) transcribed above.² Any of the examples cited in the *Thesaurus* will make this clear, but especially so the following lines from Plaut. Aul. 114-17:

me benignius omnes salutant quam salutabant prius; adeunt, consistunt, copulantur dextras, rogitant me ut valeam, quid agam, quid rerum geram.

These lines suggest the *mise en scène* that the poet imagines for his encounter with Aurora. Like Plautus' Euclio, Catulus' Aurora is cast in a distinctly mortal role, as

¹ Cic. QRosc. 66, cited in ThLL, is irrelevant.

² Discussed most recently in A. Perutelli, 'Lutazio Catulo poeta', Riv. Fil. 118 (1990), 257-81, and in H. Dahlmann, 'Das Rosciusepigramm des Q. Lutatius Catulus', Gymnasium 88 (1981), 24-44. There is a new commentary on the poem in E. Courtney, The Fragmentary Latin Poets (Oxford, 1993), pp. 77-8. These works are cited below by their author's name.