and B 88 where the neuter singular of the participle is used, fr. 126 refers to a plurality of observable things.\*

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## THE SIGNIFICANCE OF $Y\Gamma PON\ Y\Delta\Omega P$ IN ANACREONTIC 33.22

παλάμαισι χείρας αὐτοῦ (sc. "Ερωτος) ἀνέθαλπον, ἐκ δὲ χαίτης ἀπέθλιβον ὑγρὸν ὕδωρ.

20

The phrase  $\dot{v}\gamma\rho\dot{\rho}v$   $\ddot{v}\delta\omega\rho$  in Anacreontic 33.22 requires more explanation than has until now been offered: the parallel passages cited by M. L. West in his edition (Carmina Anacreontea, Leipzig, 1984), namely Ovid, Ars Am. 3.224, 'nuda Venus madidas exprimit imbre comas' and Her. 18.104, 'madidam... imbre comam', present the same image, but with quite a different vocabulary, whilst Patricia A. Rosenmeyer (The Poetics of Imitation: Anacreon and the Anacreontic Tradition, Cambridge, 1992, p. 80) regards it only as an example of tautology characteristic of the Anacreontic corpus. But it is by no means unique, and, both for this reason and in the context of the nature of the whole poem, it is capable of further elucidation.

We find exactly the same phrase in a passage which might be approximately contemporary, in lines 16–17 of poem 10 of Mesomedes (on whom see E. L. Bowie, 'Greek poetry in the Antonine Age' in D. A. Russell [ed.], *Antonine Literature*, Oxford, 1990, pp. 85–90). A river which has been frozen melts:

γίγνετο μὲν ὑγρόν πάλι ποταμὸς ὕδωρ.

Here  $\dot{v}\gamma\rho\dot{o}\nu...\ddot{v}\delta\omega\rho$  is contrasted with  $\pi\alpha\gamma\dot{o}\delta\epsilon\tau o\nu$   $\ddot{v}\delta\omega\rho$  (3; cf. 10–11  $\kappa\alpha\tau\dot{\alpha}$  δ'  $\dot{v}\delta\alpha\tau\sigma\alpha\gamma\dot{o}\dot{v}s$  |  $\beta\alpha\dot{v}\epsilon$   $\kappa\epsilon\lambda\epsilon\dot{v}\theta\sigma\nu$ ); the adjective  $\dot{v}\gamma\rho\dot{o}s$  in this context clearly has a meaning which implies motion, as opposed to the unmoving nature of ice, and Bowie (op. cit., p. 88) is therefore correct in rendering the phrase as 'flowing water'.

In the Anacreontic text, therefore,  $\dot{\nu}\gamma\rho\dot{\rho}\nu$  is far from being a tautology. It should be rendered as 'dripping' or 'running', and understood as a reminiscence of the Homeric phrase. Such recondite allusion is in keeping with the rest of the poem: the

opening lines recall in their choice of words a Theocritean passage (Id. 24.11) and contain a rare use of a plural form ( $\mu\epsilon\sigma\sigma\nu\nu\kappa\tau i\sigma\iota s....\tilde{\omega}\rho\alpha\iota s$ ; see A. W. Bulloch, Callimachus: The Fifth Hymn, Cambridge, 1985, p. 181); the setting is a commonplace one in erotic poetry, most familiar from Vergil (Aeneid 4.522ff.), and also here recalls the conventional setting for an epiphany (see Dodds on Euripides' Bacchae 1084–5); Eros, shut out in the night and demanding admission (6–13), recalls the common motif of the exclusus amator; lines 24–30 recall the episode of Odysseus and the bow, especially in vocabulary (24f.  $\pi\epsilon\iota\rho\alpha\sigma\omega\mu\epsilon\nu$  |  $\tau\delta\delta\epsilon$   $\tau\delta\delta\sigma\nu$ ,  $\epsilon\tilde{\iota}$   $\tau\iota$   $\mu\iota\iota$   $\nu\hat{\iota}\nu$  |  $\beta\lambda\alpha\beta\epsilon\tau\alpha\iota$   $\beta\rho\alpha\chi\epsilon\hat{\iota}\sigma\alpha$   $\nu\epsilon\nu\rho\hat{\eta}\sim Od.$  21.393ff.  $\tau\delta\delta\sigma\nu...\pi\epsilon\iota\rho\omega\omega\mu\epsilon\nu\sigma s...\mu\hat{\eta}$   $\kappa\epsilon\rho\alpha$   $\tilde{\iota}\pi\epsilons$   $\tilde{\epsilon}\delta\sigma\iota\epsilon\nu$ ; 27  $\tau\alpha\nu\delta\epsilon\iota$   $\sim Od.$  21.407  $\hat{\epsilon}\tau\alpha\nu\sigma\sigma\epsilon$ ; 29  $\hat{\alpha}\nu\hat{\alpha}$   $\delta$   $\hat{\alpha}\lambda\lambda\epsilon\tau\alpha\iota...\epsilon\hat{\iota}\pi\epsilon \sim Od.$  22.2–4  $\hat{\alpha}\lambda\tau\sigma$   $\delta$   $\hat{\epsilon}\pi\hat{\iota}$   $\mu\epsilon\nu\sigma$   $\hat{\iota}$   $\hat{\iota}$ 

σὺ δὲ καρδίαν πονήσεις

recall Proteus' words to Menelaus (Od. 4.493f.)

οὐδέ σέ φημι δὴν ἄκλαυτον ἔσεσθαι κτλ.

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## A NOTE ON [HIPPOCRATES], DE MORBIS II 1, 4 A

In the fourth chapter of the Hippocratic treatise *De morbis II* 1<sup>1</sup> an unnamed illness<sup>2</sup> is discussed which arises allegedly from an overabundance of blood in the vessels around the brain. The author of the chapter, however, disputes this aetiology:<sup>3</sup>

"Ην περὶ τὸν ἐγκέφαλον φλέβια ὑπεραιμήση<sup>4</sup> – τὸ μὲν οὕνομα οὐκ ὀρθὸν τῆ νούσῳ· οὐ γὰρ ἀνυστὸν ὑπεραιμῆσαι οὐδὲν των φλεβίων οὕτε των ἐλασσόνων οὕτε των μειζόνων· ὀνομαίνουσι

- <sup>1</sup> As is well known, *De morbis II* consists of what are in fact two separate works, one comprising chapters 1–11 and the other chapters 12–75, which derive (independently, in all probability) from a common model: cf. J. Jouanna, ed., *Hippocrate*, Tome X, 2° Partie, *Maladies II* (Paris, 1983), pp. 11–12 and 25–50; idem, *Hippocrate. Pour une archéologie de l'école de Cnide* (Paris, 1974), 26–126 and 285 n. 1, and I. M. Lonie, 'The Cnidian Treatises of the *Corpus Hippocraticum'*, *CQ* 15 (1965), 6–9. (Against Jouanna's identification of the common model of *De morb. II* 1 and 2 with the so-called  $K\nu i \delta \iota a \iota y \nu \hat{\omega} \mu a \iota$ , however, cf. most recently Volker Langholf, *Medical Theories in Hippocrates* = Untersuchungen zur antiken Literatur und Geschichte, Band 34 (Berlin and New York, 1990), pp. 12–36, especially 21–5.) I follow Jouanna's terminology (cf. Jouanna, *Maladies II*, op. cit., p. 12) and designate chapters 1–11 as *De morb. II* 1.
- <sup>2</sup> In the recentiores the tag  $\dot{\epsilon}\tau\dot{\epsilon}\rho\eta$   $\nu o\hat{\nu}\sigma os$  is prefixed to the chapter, but the primary witnesses to the text ( $\theta$  = Vindobonensis medicus graecus 4 (s. x/xi) and M = Marcianus venetus graecus 269 (s. x/xi)) omit these words.
- <sup>4</sup> Here and throughout the chapter the MSS ( $\theta$ M) offer forms of  $\dot{v}$ περεμε $\dot{v}$ , which is clearly wrong; the correction to  $\dot{v}$ περαμμήσειε etc. is due to Ermerins: see Jouanna, *Maladies II*, op. cit., p. 134 n. 4 (on p. 216), and cf. LSJ s.v.  $\dot{v}$ περεμέ $\omega$  and I. M. Lonie, CQ 15 (1965), 8 n. 1.