'half of Konnos' brain', and that this was equivalent to 'something worthless' because Konnos was, or was considered, an imbecile.

There is adequate evidence that in fifth- and fourth-century Greece not only philosophers and medical men but also ordinary people regarded the brain as the seat of the intellect. Strepsiades, affecting to believe that one of his creditors has gone out of his mind after a chariot accident, says to him τὸν ἐγκέφαλον ὥσπερ σεσεῖσθαί μοι δοκεῖς (Ar. Clouds 1276). Socrates, picturing himself being upbraided by an imaginary interrogator for not giving a proper general definition of τὸ καλόν, envisages this man saying to him οὐδέν σοι μᾶλλον γεγωνεῖν δύναμαι ἢ εἴ μοι παρεκάθησο λίθος, καὶ οὖτος μυλίας, μήτε ὧτα μήτε ἐγκέφαλον ἔχων (Pl. Hipp. Ma. 292d) – clearly a popular rather than a philosophical manner of speaking. Hegesippos tells the Athenians that they should liquidate all pro-Macedonians in their midst εἴπερ ὑμεῖς τὸν ἐγκέφαλον ἐν τοῖς κροτάφοις καὶ μὴ ἐν ταῖς πτέρναις καταπεπατημένον φορεῖτε ([Dem.] 7.54; Platnauer suspects, probably rightly, that Ar. Peace 669 ὁ νοῦς γὰρ ἡμῶν ἦν τότ' ἐν τοῖς σκύτεσιν is a variant on the same idea). It is not therefore surprising to find a proverbial expression presupposing that lack of brain equals lack of intellect.

And lack of intellect is independently attested for Konnos: $\kappa o \nu \nu \acute{o} \phi \rho o \sigma \iota \nu$ meant ${\check{a}} \phi \rho \sigma \sigma \iota \nu$ (com. adesp. 93). There is no reason why this Konnos, who became a byword for stupidity, should not be identical with the musician Konnos son of Metrobios who is supposed to have taught Socrates the kithara (Pl. Euthyd. 272c, 295d; Menex. 235e), who gave his name to a play by Ameipsias in which Socrates appeared, and who was made fun of by Kratinos fr. 317 and Ar. Knights 534. The name is not a common one; and a man who had won many crowns in Olympic and other musical competitions (schol. Knights 534) and yet could not make himself a decent living (ibid.) might well be thought stupid or feckless.

And now we can come back to Euphronios. He is reported to have said that the phrase on which he was commenting originated from the fact that Konnos was $\dot{\eta}\delta\dot{v}s$. He was right; for by $\dot{\eta}\delta\dot{v}s$ he meant 'simple, "soft in the head" (cf. Pl. Euthyd. 300a, Gorg. 491e; Men. Sam. 412; so also $\gamma\lambda\upsilon\kappa\dot{v}s$ Pl. Hipp. Ma. 288b). Konnos was the most extreme contemporary example we know of a type of individual that Socrates found to be distressingly common: the expert in one field who has no understanding of any other aspect of life (Pl. Apol. 22c-e).

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16

ARISTOPHANES, BIRDS 13-181

ΕΥΕΛΠΙΔΗΣ.

ή δεινὰ νὰ δέδρακεν ούκ τῶν ὀρνέων, ὁ πινακοπώλης Φιλοκράτης μελαγχολῶν, ὃς τώδ' ἔφασκε νῷν φράσειν τὸν Τηρέα, καὶ ἀπέδοτο τὸν μὲν Θαρραλείδου τουτονὶ κολοιὸν ὀβολοῦ, τηνδεδὶ τριωβόλου.

τὸν ἔποφ', δς ὅρνις ἐγένετ' ἐκ τῶν ὀρνέων.

So van Leeuwen prints the lines, following Cobet and Meineke in athetizing 16. Nor is it difficult to find grounds for the exclusion; $\tau \partial \nu \in \pi \sigma \phi$ is (virtually) repeated at 47;

¹ I am indebted to Mr G. W. Bond for much constructive comment on this note.

the following three words smell of the scholiast; the last three resemble the end of 13. The line taken as a whole seems to play little if any role, and indeed to lack meaning, even if line 47 is some way away and it is a little odd that the three separate elements meld into a perfectly acceptable comic trimeter (but compare Wasps 1293). Conjectures are not lacking for the replacement of $\frac{\partial \mathcal{L}}{\partial \nu} \frac{\partial \mathcal{L}}{\partial \nu} \frac{\partial \mathcal{L}}{\partial \nu} \frac{\partial \mathcal{L}}{\partial \nu}$ by something which gives more sense; Köchly's $\frac{\partial \mathcal{L}}{\partial \nu} \frac{\partial \mathcal{L}}{\partial \nu} \frac{\partial \mathcal{L}}{\partial \nu}$ may be taken as typical in both meaning and style.

But it may be possible, with the help of a scholiast, to restore sense and point to the line without changing a letter; and if the joke revealed turns out to be a poor one, let us at least remember that the play has barely started, and not all Aristophanes' jokes were funny. The scholiast on the Ravennas (amid other conjectures) says $\tau\iota\nu\dot{\epsilon}s$ $\delta\dot{\epsilon}$ $\sigma\tau\dot{\iota}\zeta\upsilon\sigma\iota\nu$ $\epsilon\dot{\iota}s$ $\tau\dot{o}$ $\dot{\epsilon}\gamma\dot{\epsilon}\nu\dot{\epsilon}\tau\sigma$ meaning, as he goes on to say, that the last three words of 16 are to be taken with what follows, despite the position of $\kappa\alpha\dot{\iota}$.

Hardly likely, yet here may lie a germ of the truth. Suppose that the missing punctuation at $\epsilon \gamma \epsilon \nu \epsilon \tau$ is a dicolon, and let the last three words be an interjection by Peisetairos,² thus:

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Euelpides ...τὸν Τηρέα
τὸν ἔποφ', ὃς ὅρνις ἐγένετ'—
Peisetairos ἐκ τῶν Ὁρνεῶν;
Euelpides καὶ ἀπέδοτο κτλ.
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Euelpides ...introduce us to Terry Falcon. Peisetairos Ah! From the Falklands?

For a good example of an interrogative interjection in the middle of a line, see Ar. Frogs 800, where Xanthias interrupts Aiakos; while (as Mr G. W. Bond observes) interrogative repetition is a common device of Aristophanes, with numerous instances in Birds alone (e.g. 277, 299, 300, 467, 470, 500, 608, 974, 997, 1439, 1529, 1691), though it should be observed that, of the questions in these examples, only that at 500 is ignored by the interlocutor, as, on my theory, is the case here. Perhaps this is a needless remedy to save a line which should be allowed to vanish back into the mind of an interpolator; but it has the merit (as I argue) of restoring sense and point to the

² As I believe the name should be written; cf. P. Von der Mühll in *Gnomon* 4 (1928), 624, on the Triballian's $v\alpha\beta\alpha\iota\sigma\alpha\tau\rho\epsilon\hat{v}$ at 1615, partly anticipated by L. Bayard in *Revue de Philologie* 44 (1920), 30.

³ For further information on the location of Orneae, see A. W. Gomme, A. Andrewes, and K. J. Dover, A Historical Commentary on Thucydides IV (Oxford, 1970), 107–10; on the fighting there, see ibid. 222.

⁴ W. W. Merry (ed.), The Birds (Clarendon Press, 1889), ad loc.

paradosis for the trifling cost of two dots; an easier corruption can hardly be imagined.⁵ And the only other even vaguely funny line up to this admittedly early point has been another topical reference, again from Peisetairos, to Exekestides. Finally, if one were to delete 16, does not the reference to Tereus become decidedly bald and uninformative? Though this, admittedly, is very far from being decisive, given Aristophanes' penchant for keeping his audience under-informed.

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⁵ For the ease with which such mistakes could arise, see J. C. B. Lowe, 'The manuscript evidence for changes of speaker in Aristophanes', *BICS* 9 (1962), 27–42.

ANTIPATER CHALDAEUS

This Antipater Chaldaeus must be the very man who appears in the ninth book of Vitruvius' De architectura as an astrologer in the tradition of the great Berosus. In his account of those who came ab ipsa natione Chaldaeorum Vitruvius declares primusque Berosus in insula et civitate Coo consedit, ibique aperuit disciplinam, postea †studens† Antipater, iterumque Achinapolus, qui etiam non e nascentia sed ex conceptione genethlialogiae rationes explicatas reliquit.³ Rose long ago emended postea studens to post ei studens, presumably to avoid an intolerable absolute use of studeo. Ei would resume disciplina, but then Antipater would be left without aperuit disciplinam as the understood verb. Perhaps the absolute studens crept in late from a gloss. Fortunately this crux does not affect the identification proposed here.

The Antipater in Vitruvius can now be seen to have been a Syrian of the second century B.C., who practised the prophetic arts in Thessaly. Chaldaean divination was nothing new to the Greek world of Asia Minor and Greece itself. Attalus I of Pergamum had been much under the sway of a $Xa\lambda\delta\alpha\hat{\imath}os$ $\mu\acute{a}\nu\tau\iota s$, Sudines; and the Athenians had honoured Berosus with a golden-tongued statue ob divinas praedictiones.

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¹ K. Gallis, 'Αρχ. 'Ανάλεκτα έξ 'Αθηνών 13, fasc. 2 (1981), 250-1.

² On ή Σελευκίς, cf. Strabo, 749–53; for 'Ομόλιον (or 'Ομόλη), Strabo, 443.

³ Vitruv. De arch. 9. 6. 2.

⁴ F. H. Cramer, Astrology in Roman Law and Politics (1954), 14 mistakenly assumes that Vitruvius designates Antipater and Achinapolus as students of Berosus and therefore of third-century date. Since Cramer's text of Vitruvius (Rose) read ei studens, he seems to have misconstrued ei.

⁵ Polyaen. Strat. 4. 20. Cf. Strabo, 739. ⁶ Pliny, HN 7. 37, 123.