ATHENAION POLITEIA 56.6 AND THE PROTECTION OF THE WEAK¹

In Athenian law the term *kakosis* was applied to certain forms of maltreatment of some weaker members of Athenian society. Several actions are named in the sources for the prosecution of these forms of maltreatment: *graphe*, *eisangelia*, *phasis*, *apagoge*, and *dike*. In this article I propose a distribution of these actions among the four *kakoseis* that differs from that generally accepted in scholarship.

The fullest single treatment in the sources of these *kakoseis* is found in the *Athenaion Politeia*, a work traditionally ascribed to Aristotle.² In 56.6 the author refers to the actions in this section as *graphai* and *dikai*. I agree with the majority of scholars that the four *kakoseis* were meant by Aristotle to be prosecuted by the *graphai*.³ This is the Greek text:

¹ I wish to thank the editors and the anonymous readers for valuable suggestions.

² It is still in dispute whether this work was composed by Aristotle himself or by someone in his entourage. The authorship of Aristotle is defended by J. J. Keaney, *The Composition of Aristotle's Athenaion Politeia. Observation and Explanation* (New York and Oxford, 1992), 12–14 and by M. Chambers, *Aristoteles. Staat der Athener* (Berlin, 1990), 75–82. Aristotle's authorship is doubted by P. J. Rhodes, (n. 3), 61–3, and, more recently, *The Oxford Classical Dictionary* (Oxford, 1996³), 203. For convenience I refer to the author as Aristotle. The text used is the Teubner text of Mortimer Chambers, 1986.

³ It is generally believed that Aristotle meant the four *kakoseis* to be prosecuted by the *graphai* rather than by the dikai. This is the opinion of J. H. Lipsius, Das attische Recht und Rechtsverfahren (Leipzig, 1905-15), 340, n. 4. and of A. R. W. Harrison, The Law of Athens. The Family and Property (Oxford, 1968), 80, n. 2, and, it appears, of P. J. Rhodes, A Commentary on the Aristotelian Athenaion Politeia (Oxford, 1993), 629–30, who, however, equates the graphai for kakosis to the eisangeliai for kakosis. Chambers ([n. 2], 391), on the other hand, is not convinced that the graphai in Ath. Pol. 56.6 all precede the dikai, though he does not state what his arrangement would be. It is unlikely, however, that any kakosis action was a dike. As the reader can see in the text that follows this section of Ath. Pol. on pp. 462-3, the contemporary sources-Isaeus, Demosthenes, and Menander-mention only public suits in connection with these kakoseis, sc. graphai, eisangeliai, and a phasis. Apparently the only fourth-century occurrence of the term dike in reference to a kakosis is found in Isaeus 3.46 where he uses dike conjointly with eisangellein and eisangelia. In his commentary W. Wyse, The Speeches of Isaeus (Cambridge, 1904), 330 demonstrates with parallels that dike is used there in its largest sense, a sense that subsumes public actions, adducing, for example, the $\delta i \kappa a i \delta \eta \mu o \sigma i a i$ in Dem. 18.210. In consequence, there is no evidence from contemporary authors for the use of an ordinary dike in the prosecution of kakoseis.

The term dike also occurs a number of times in the lexicographers in connection with the prosecution of kakoseis, e.g. in Harpocration, s.v. kakoseos, in Pollux 3.47, 8.31, and 8.89, in the Lexeis Rhetoricae (Bekker, Anecdota Graeca, v. 1), 199 and 269, and in the Suda (Adler, 5.2), 535, no. 222. None of these examples can be safely used, however, to establish the existence of a private suit, a dike, for the prosecution of kakoseis, both because it is not certain that in these examples the term dike does not refer to a public suit and because in other instances, too, the lexicographers apply the term dike to public suits. The interchanging of graphe and dike is well illustrated in Pollux 8.40–1, where s.v. graphe he enumerates over thirty public suits. In the next sentence, however, he refers to them as dikai and states explicitly that graphai can be called dikai: $T\alpha \dot{\nu} \tau \alpha s \tau \dot{\alpha} s \delta \dot{\kappa} \kappa s \ldots - \dot{\epsilon} \kappa \alpha \lambda o \dot{\nu} \nu \tau \sigma \gamma \dot{\alpha} \rho \alpha \dot{\epsilon} \gamma \rho \alpha \phi \dot{\alpha} \dot{\epsilon} \kappa a \lambda \delta \dot{\kappa} \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \dot{\kappa} \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \dot{\kappa} \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \dot{\kappa} \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \dot{\kappa} \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \dot{\kappa} \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \dot{\kappa} \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \dot{\kappa} \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \dot{\kappa} \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \dot{\kappa} \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \dot{\kappa} \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \dot{\kappa} \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \dot{\kappa} \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \dot{\kappa} \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \dot{\kappa} \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \delta \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \delta \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \delta \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \delta \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \delta \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \delta \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \delta \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \delta \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \delta \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \delta \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \delta \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon} \kappa a \lambda \delta \delta \kappa a c$ $\delta \dot{\kappa} \kappa a c \omega \dot{\epsilon}$

 Γ ραφαὶ δ[ϵ] κ[αὶ] δίκαι λαγχάνονται πρὸς αὐτόν, ἃς ἀνακρίνας ϵἰς τὸ δικαστήριον ϵἰσάγϵι, [γ]ονέων κακώσϵως, αὖται δ΄ ϵἰσὶν ἀζήμιοι τῶι βουλομένωι διώκειν, ὀρφανῶν κακώσϵως, αὖται δ΄ ϵἰσὶ κατὰ τῶν ἐπιτρόπων, ἐπικλήρου κακώσϵ[ω]ς, [α]ὖ[τ]αι δ΄ ϵἰσὶ κ[ατὰ τῶν] ἐπιτρόπων καὶ τῶν συνοικούντων, οἴκου ὀρφανικοῦ κακώσϵως, ϵἰσὶ δὲ καὶ αὖται κ[ατὰ τ]ῶν ἐπιτρό[π]ων . . .

The following public and private lawsuits fall to him and he holds the preliminary inquiry and introduces them into the jury-court: maltreatment of parents (on this charge anyone who wishes may prosecute without risk of penalty); maltreatment of orphans (where the suit is against the guardians); maltreatment of an heiress (where the suit is against the guardians or the husband; maltreatment of an orphan's estate (against the guardians again)...

(Rhodes's Penguin translation)

A graphe for kakosis is also mentioned by Menander in a fragment of his Misogynes:4

ὄμνυμί σοι τὸν Ἡλιον, ἢ μὴν ἀποίσειν σοι γραφὴν κακώσεως

I swear to you by the Sun that I shall indeed bring a graphe of maltreatment against you

The context is insufficient to establish the precise kakosis. Further examples of graphai for kakosis are found in Demosthenes and Isaeus. Dem. 58.32 mentions a graphe for the kakosis of an orphan: Theorines . . . $\tau \dot{\eta} v \gamma \rho \alpha \dot{\phi} \dot{\eta} v \dot{\alpha} v \epsilon i \lambda \epsilon \tau o \pi \rho o \delta o \dot{v} s$ $\tau \dot{\partial} \nu \ \dot{\partial} \rho \phi \alpha \nu \dot{\partial} \nu$ ('betraying the interest of the orphan Theorrines withdrew the graphe'); so does Isaeus in Or. 11. 28, 31, 32, and 35. However, in this speech the same action is also called eisangelia in 6 and 15. I shall argue below that it should not be inferred from this alternation of the terms eisangelia and graphe that when mentioned elsewhere in connection with kakosis actions the term graphe is meant to be an alternative name for eisangelia. The kakosis actions are called eisangeliai also in other sources. Harpocration appears to state s. v. eisangelia that eisangeliai were available for all kakoseis: έτέρα δὲ εἰσαγγελία λέγεται ἐπὶ ταῖς κακώσεσιν ('another eisangelia is mentioned in connection with the cases of maltreatment'). Eisangelia for kakosis epiklerou is reported in Isaeus 3.46: καὶ οὖκ [αν] εἰσήγγειλας πρὸς τὸν ἄρχοντα κακοῦσθαι τὴν ἐπίκληρον ὑπὸ τοῦ εἰσποιήτου... 5 ('and would you not have brought an eisangelia before the archon charging that the heiress was being maltreated by the adopted son . . . ') as well as in 3.48 and 3.62. Eisangelia for kakosis epiklerou is attested also in Dem. 37.46 and Pollux 8.53. To sum up, both graphai and eisangeliai are attested for all four kakoseis. For the κάκωσις οἴκου ὀρφανικοῦ φάσις.

In the Lexicon Rhetoricum Cantabrigiense, too (E. O. Houtsma [diss. Leiden, 1870] in K. Latte and H. Erbse [edd.], Lexica Graeca Minora [Hildesheim, 1965]), we read on p. 73, lines 22–3: γραφή, ὄνομα δίκης . . . ('graphe [sc. is] the name of a dike . . .').

To sum up, the employment of an ordinary dike for the prosecution of the kakoseis cannot be established from our sources. Therefore, it is more plausible that in Ath. Pol. 56.6 the four kakoseis were meant to be prosecuted by the graphai rather than by the dikai.

⁴ PCG VII.2 F 239 (279).

⁵ Taken in isolation the text in Isaeus 3.46 appears to emphasize the penalty-free nature specifically of the *eisangelia kakoseos epiklerou*. However, in the next section (3.47) all the *eisangeliai* brought before the archon are said to be penalty-free. Moreover, no other source singles out the *eisangelia kakoseos epiklerou* as the only penalty-free *eisangelia*.

too, is found in Dem. 38.23, against Nausimachus and Xenopeithes: $οὐκ ϵμίσθωσαν ημῶν τὸν οἶκον, ἴσως ϵροῦσιν. Ού γὰρ ϵβούλϵθ' ὁ θεῖος ὑμῶν Ξενοπείθης, ἀλλὰ φήναντος Νικίδου τοὺς δικαστὰς ἔπεισεν ϵᾶσαι αὐτὸν διοικεῦν ('They did not rent out our property they will perhaps say. For our uncle Xenopithes did not want to but when Nicidas brought a phasis they persuaded the jurors to allow him to administer it'). A further suit, sc. apagoge, has been surmised from Aeschines 1.158, where it is said of an orphan that he τὸν ξένον πρὸς τὸν ἄρχοντα ἀπήγαγεν . . . τοὺς νόμους λέγων, οἱ κελεύουσι τὸν ἄρχοντα τῶν ὀρφανῶν ἐπιμελεῦσθαι . . . ('arresting the foreigner he brought him before the archon citing the laws that order the archon to care for the orphans . . .') Hansen argues that this passage is not sufficient evidence to support the idea of an apagoge to the archon for maltreatment of orphans. <math>^7$

The term $\delta i \kappa \eta$, too, is sometimes applied to kakosis suits, for example in Isaeus 3.46 and in Harpocration, s.v. $\kappa \alpha \kappa \omega \sigma \epsilon \omega s$: $\delta i \kappa \eta s$ $\delta v \omega \mu \dot{\alpha}$ $\dot{\epsilon} \sigma \tau \iota v$ ('maltreatment: it is the name of a dike'). It is generally agreed that dike in these cases is not a specific kakosis suit but is used in its larger sense, a sense that included public actions.⁸

If we lend equal credence to all of this evidence, we obtain the following distribution of *kakosis* suits:

1.	Kakosis goneon:	(a) graphe	(b) eisangelia	
2.	Kakosis epiklerou:	(a) graphe	(b) eisangelia	
3.	Kakosis orphanon:	(a) graphe	(b) eisangelia	(c) possibly apagoge
4.	Kakosis oikou orphanikou:	(a) graphe	(b) eisangelia	(c) phasis

There is nothing intrinsically wrong with this distribution. The availability of more than one remedy for an offence is well attested in Athenian law. Nevertheless, no scholar to my knowledge has advocated complete acceptance of this evidence. In this article I argue in favour of its credibility.

The principal discussions of the *kakosis* actions have been those of Lipsius, ¹⁰ Harrison, ¹¹ and Rhodes. ¹² All of them reject some of the actions for *kakosis* attested in the sources. It seems to me that this rejection is not justified. Both Lipsius and Harrison distribute the actions thus:

Kakosis goneon: graphe
 Kakosis epiklerou: eisangelia
 Kakosis orphanon: eisangelia
 Kakosis oikou orphanikou: phasis

It will be noticed that several of the actions offered in the sources have not been included by Lipsius and Harrison in their classification. For *kakosis goneon* and *kakosis oikou orphanikou* they omit *eisangelia*; for the latter *kakosis* they also omit

⁶ On phasis, see D. M. MacDowell, 'The Athenian procedure of Phasis', in M. Gagarin (ed.), Symposion 1990, Vorträge zur griechischen und hellenistischen Rechtsgeschichte (Köln, Weimar, Wien, 1991), 197–8.

⁷ M. H. Hansen, Apagoge, Endeixis and Ephegesis against Kakourgoi, Atimoi and Pheugontes (Odense, 1976), 29.

⁸ W. Wyse (n. 3), 330, and Lipsius (n. 3), 239–40 and 352. See also n. 3.

⁹ S.C. Todd, The Shape of Athenian Law (Oxford, 1993), 160-3.

¹⁰ Lipsius (n. 3), 351–3.

¹¹ Harrison (n. 3), 60, 77–8, 115–18.

¹² Rhodes (n. 3), 57 and 629–31.

graphe. For kakosis epiklerou and kakosis orphanon they omit graphe. I shall now argue that they fail to offer good reasons for these omissions.

With respect to eisangeliai, Harpocration states s.v. eisangelia that eisangeliai are available for all kakoseis: $\epsilon \tau \epsilon \rho a \delta \epsilon \epsilon i \sigma a \gamma \gamma \epsilon \lambda i a \lambda \epsilon \gamma \epsilon \tau a i \tau a i s \kappa a \kappa \omega \sigma \epsilon \sigma i v$. Despite this passage of Harpocration, Lipsius states that there is no evidence for the use of eisangelia in the kakosis goneon. He asserts that no support for such an eisangelia can be derived from the non-specific—'allgemeinen'—statement from Harpocration, sc. from this passage of Harpocration. Presumably for the same reason he also does not deduce the existence of an eisangelia for the kakosis oikou orphanikou from this statement of Harpocration; he states that phasis only was available for this kakosis. Harrison does not use or mention this evidence from Harpocration either in connection with the kakosis goneon or with the kakosis oikou orphanikou. He

Lipsius's interpretation of Harpocration is not plausible. When he refers to the eisangelia statement of Harpocration as being non-specific he must mean that when Harpocration wrote that there was eisangelia epi tais kakosesin he may not have intended to include the kakosis goneon—nor presumably the kakosis oikou orphanikou—among the kakoseis that could be prosecuted by eisangelia (that Harpocration was familiar with these two kakoseis follows from his entries kakoseos and phasis). The Greek of Harpocration does not at all favour the interpretation of Lipsius. No reader would have guessed that when Harpocration wrote $\frac{\partial u}{\partial n}$ $\frac{\partial u$

In regard to the graphai for kakosis, Lipsius and Harrison accept only one graphe, the graphe kakoseos goneon. 16 (They fail to adduce the source for this graphe although it is attested in Ath. Pol. 56.6.) The sources, however, mention graphai for all four kakoseis. Demosthenes 58.32 mentions a graphe kakoseos orphanon and in Ath. Pol. 56.6 graphai are attested for all four kakoseis. (For the existence of these graphai in Ath. Pol. 56.6, see n. 3.) These four graphai are acknowledged by Lipsius himself. He states that the actions in Ath. Pol. 56.6 that precede paranoias are graphai. ¹⁷ He fails to mention them, however, in his discussion of the separate kakoseis. He does give a reason for his rejection of the Demosthenic graphe kakoseos orphanon. He assumes that just like the term graphe in Isaeus 11. 28, 31, 32, and 35, this graphe is merely an alternative name for the technically more correct eisangelia. I shall be arguing that this double terminology present in a single speech of Isaeus does not prove that the other attested κακώσεως γραφαί were not independent graphai. For the same reason he also rejects the graphe kakoseos epiklerou, an action which he apparently infers from the context in Menander's Misogynes (see n. 4). The term epiklerou, however, is not present in this fragment. He does not as much as mention that these two graphai are attested in Ath. Pol. 56.6 as well.

He is silent also about the graphe kakoseos oikou orphanikou, even though this graphe, too, appears in Ath. Pol. 56.6.

¹³ Lipsius (n. 3), 351–2.

¹⁴ Harrison (n. 3), 77–8, and 115–18.

¹⁵ Rhodes (n. 3), 629.

¹⁶ Lipsius (n.3), 351–3 and Harrison (n. 3), 77–8 and 115–18.

¹⁷ Lipsius (n. 3), 340, n. 4

Unlike Lipsius, Harrison does mention (n. 3) that the graphe kakoseos epiklerou and the graphe kakoseos orphanon are attested in Ath. Pol. 56.6. He asserts, however, that they probably did not exist. He states that because eisangeliai were available for these two kakoseis it is not at all probable that a graphe, too, could have been available for them. His argument is that since eisangeliai but not graphai were penalty-free, no prosecutor in his senses would have used a graphe here. I shall argue that despite Harrison the availability of eisangeliai for these kakoseis need not exclude the existence of graphai as alternative actions. Harrison should also have dealt with the question of why Ath. Pol. 56.6 has presented us with these two graphai if in his view they probably did not exist. Like Lipsius, Harrison, too, fails to acknowledge the existence of the graphe kakoseos oikou orphanikou although it is adduced in AP 56.6. To sum up, in their classification of the actions for kakosis neither Lipsius nor Harrison has adequately justified his rejection of several attested eisangeliai and graphai.

The fullest recent discussion of kakosis actions is that of Rhodes (n. 3). He rightly accepts Harpocration's statement that all kakosis actions could be prosecuted by eisangeliai. Therefore, he also posits, unlike Lipsius and Harrison, an eisangeliai for kakosis goneon and for kakosis oikou orphanikou, that is, he posits eisangeliai for all four kakoseis. On the other hand he does not seem to allow any independent kakoseis $\gamma \rho a \phi a i$; according to him the term graphe among kakosis suits was merely an alternative name for eisangelia. He writes: 'prosecution for maltreatment of one's parents, of orphans, of heiresses, or for mismanagement of an orphan's estate, could be referred to either as an eisangelia . . . or as a graphe; Isae. 11. Her. Hagn. uses both terms within one speech (para. 6, 15; 28, 31, 32, 35: the fact is noted by Harp., Suid., loc.cit.)'. 18

In other words, he appears to be postulating a joint *eisangelia/graphe* for all four *kakoseis*; for the *kakosis oikou orphanikou* he also accepts *phasis*.

He does not state explicitly on pp. 629–630 whether this joint *eisangelialgraphe* was technically an *eisangelia* or a *graphe*; however, his attributing freedom from penalty to this suit indicates that he meant it to be technically an *eisangelia*.¹⁹

This, then, would appear to be the classification of Rhodes:

Kakosis goneon: eisangelia/graphe
 Kakosis epiklerou: eisangelia/graphe
 Kakosis orphanon: eisangelia/graphe

4. Kakosis oikou orphanikou: eisangelialgraphe and phasis

It differs from that of Lipsius and Harrison in the *kakosis goneon* where Rhodes substitutes his *eisangelialgraphe* for the *graphe* postulated by those two scholars and in the *kakosis oikou orphanikou* where Rhodes adds *eisangelialgraphe* to the *phasis*.

Although Rhodes's view of the status of the $\gamma\rho\alpha\phi\alpha$ i $\kappa\alpha\kappa\omega\sigma\epsilon\omega s$, a view based on his interpretation of Isaeus 11, cannot be refuted with mathematical certainty, it does not fit well with other evidence. Above all his assumption that there were no independent $\kappa\alpha\kappa\omega\sigma\epsilon\omega s$ $\gamma\rho\alpha\phi\alpha$ cannot be reconciled with the account of *Ath. Pol.* 56.6.

In this section Aristotle enumerates a number of actions that had to be brought before the archon. He refers to these actions as *graphai* and *dikai* but does not tell us which were *graphai* and which were *dikai*. I follow here the generally accepted view that at least the first four offences in the list of Aristotle, that is, the four *kakoseis*, were

¹⁸ Rhodes (n. 3), 629.

¹⁹ Rhodes (n. 3), 57, 630.

prosecuted by graphai (see n. 3). In the same passage Aristotle also states that the suit against the first of the four kakoseis, the kakosis goneon, was penalty-free azemios—to the volunteer prosecutor. Now, the Greek makes it perfectly clear that in the text this freedom of penalty is restricted to the graphe for kakosis goneon and does not extend to the other three graphai.²⁰ Moreover, when mentioning these other three graphai, Aristotle does not say that any one of them was also penalty-free to the losing prosecutor. If one or more of them, too, had been penalty-free it would have been very misleading to the reader to fail to reveal this feature in the case of any of these suits and to assign it explicitly to the kakosis goneon only. The following, therefore, appears to be the most natural interpretation of this passage: of the four kakosis actions only the one used in the kakosis goneon was penalty-free to the losing prosecutor. By implication the other three were subject to the usual penalties if he failed to obtain at least 20 per cent of the jury's vote. But if the graphai kakoseos epiklerou, orphanon, and oikou orphanikou in Ath. Pol. could involve penalties to the losing prosecutor, they cannot be identical, as is asserted by Rhodes, with their corresponding eisangeliai because the latter were penalty-free.²¹ It follows that a prosecutor of these kakoseis would have had a choice of two separate actions, a graphe and an eisangelia.

Apparently aware that Aristotle's text is incompatible with his view of the κακώσεως γραφαί, Rhodes appears to correct Aristotle with this statement: 'This exemption (sc. of the losing prosecutor from the penalties) applies to all charges of kakosis, not only goneon . . . '.²² In other words, he appears to be charging Aristotle or his entourage with a substantial error. There are further difficulties with Rhodes's view that the four kakoseos graphai in 56.6 were in reality eisangeliai. Ath. Pol. 56.6 states that the action for kakosis goneon was azemios, penalty-free. If this action had, indeed, been an eisangelia, then there would have been no point in Aristotle's informing us that this particular kakoseos eisangelia was azemios; as far as we know, all kakoseos eisangeliai were penalty-free. On the other hand, it would make perfect sense to inform us that a regular, normal graphe was azemios because, as stated by Rhodes himself,²³ it was the norm for graphai to be subject to penalties. Finally, if the kakosis suits were, indeed, technically eisangeliai, why did Aristotle choose not to designate them by that name?

Rhodes's difficulties with Ath. Pol. 56.6 arise from his particular interpretation of the text of Isaeus 11. As was mentioned above, Rhodes deduced from Isaeus' calling the kakosis suit alternately eisangelia and graphe that there were no independent κακώσεως γραφαί; he writes: 'Prosecution for maltreatment of one's parents, of orphans, of heiresses, or for mismanagement of an orphan's estate, could be referred to either as eisangelia . . . or as a graphe; Isae. XI. Her. Hagn. uses both terms within one speech . . . '24

If Rhodes's interpretation of Isaeus were the only one possible then, indeed, we should have to reconcile ourselves to his account of the kakosis actions, an account that entails charging Aristotle or his associates, men living within the legal system they

²⁰ A different interpretation of this passage is made by Rhodes (n. 3), 57. He writes: '56.6 states that εἰσαγγελίαι κακώσεως are ἀζήμιοι τῷ βουλομένω διώκειν . . . ('the eisangeliai for kakosis are penalty-free for the voluntary prosecutor . . .') However, this is not what the text of 56.6 states. The actions there are called not eisangeliai but rather graphai and dikai. Moreover, it is only the κάκωσις γονέων, that is stated there to be azemios. It is, of course, probably true that all four kakoseis could be prosecuted by penalty-free eisangeliai but no statement to that effect is found in *Ath. Pol.* 56.6. Rhodes appears here to be guilty of a momentary lapse.

²¹ Harrison (n. 3), 118.

²² Rhodes (n. 3), 630.

²³ Rhodes (n. 3), 630, para. 1.

²⁴ Rhodes (n. 3), 629.

²³ Rhodes (n. 3), 630, para. 1.

describe, with ignorance or error. There is, however, nothing in the text of Isaeus that would compel us to subscribe to Rhodes's interpretation of it. Nothing in that text indicates that the use of the term *graphe* to refer not to an independent *graphe kakoseos*, but rather to an *eisangelia kakoseos* constituted established practice. It is just as likely that this use in Isaeus of *graphe* for *eisangelia* parallels the other occasional uses of *graphe* for other public actions.²⁵

This interpretation of Isaeus has the advantage of not requiring us to interfere with the text of Ath. Pol. 56.6. For this reason it has to be given preference over the interpretation of Rhodes, one that stands in contradiction to the Greek of 56.6. To sum up, this discussion indicates that, contrary to the view held by Rhodes, the kakosis epiklerou, the kakosis orphanon, and the kakosis oikou orphanikou in Ath. Pol. 56.6 were prosecuted by independent graphai, sc. by actions not identical with eisangeliai. Therefore, the prosecutor in any of these three kakoseis had a choice beween two actions, an eisangelia and a graphe. I shall argue below that this was the case also for the kakosis goneon.

One way of weakening this two-action hypothesis could be to show that at the time of the composition of Ath. Pol. 56.6 the $\kappa \alpha \kappa \dot{\omega} \sigma \epsilon \omega s$ $\epsilon i \sigma \alpha \gamma \gamma \epsilon \lambda i \omega$ were no longer penalty-free and could, therefore, be identical in this respect with the Aristotelian graphai. Evidence shows that from about 333 B.C. prosecutors in the major public eisangeliai became subject to a fine of 1000 drachmas if they failed to obtain at least one-fifth of the jury's vote. The extension of this fine to the $\kappa \alpha \kappa \dot{\omega} \sigma \epsilon \omega s$ $\epsilon i \sigma \alpha \gamma \gamma \epsilon \lambda i \omega t$ is adumbrated by Rhodes. There is no evidence, however, that these new penalties were extended to prosecutions for kakosis. Therefore, it does not seem advisable to assimilate the graphai in Ath. Pol. 56.6 to the $\kappa \alpha \kappa \dot{\omega} \sigma \epsilon \omega s$ $\epsilon i \sigma \alpha \gamma \gamma \epsilon \lambda i \omega t$.

If, indeed, at least three of the four *graphai* for *kakosis* in *Ath. Pol.* 56.6 were actions separate and distinct from the corresponding *eisangeliai*, a question arises. As far as we know there would have been only one substantial difference between these three *graphai* and their corresponding *eisangeliai*. The *eisangeliai*, unlike the *graphai*, would have been free of penalties to the losing prosecutor. Harrison rightly points out that no prosecutor in his senses would have chosen to prosecute these *kakoseis* by *graphe* rather than by the less dangerous *eisangelia*. How do we account, then, for the presence among the *kakoseis* suits of these apparently useless *graphai*?

An answer is possible if we follow a suggestion of Gernet.³⁰ He thinks that in the

²⁵ On such an occasional use of graphe, see M. H. Hansen, 'Graphe or dike Traumatos?', GRBS 24 (1983), 310–11. On the statement of Isaeus, see also Harpocration, s.v. Εἰσαγγελία, who writes: Ἰσαῖος μέντοι περὶ τοῦ Ἁγνίου κλήρου τὸ αὐτὸ πρᾶγμα εἰσαγγελίαν καὶ γραφὴν ἀνόμασεν . . . ('Isaeus, indeed, in his [sc. speech] About the Inheritance of Hagnias called the same thing eisangelia and graphe . . .'). The fact that Harpocration adduces as noteworthy this interchange of eisangelia and graphe indicates that in his opinion this kind of interchanging was not a routine employment in kakosis actions of these two terms.

²⁶ Lipsius (n. 3), 940–1.

²⁷ Rhodes (n. 3), 57 and 630.

Harrison (n.3), 118. With respect to the penalties for the losing defendant in these actions the eisangeliai were $\partial \gamma \hat{\omega} \nu \epsilon_S \tau \iota \mu \eta \tau o i$ (Lipsius [n. 3], 353 and Harrison [n. 3], 118). There is no evidence for the graphe. Phasis was an $\partial \gamma \hat{\omega} \nu \tau \iota \mu \eta \tau o i$ (Lipsius [n. 3], 315 and 353). MacDowell ([n. 6], 197) deems it possible that the procedure and the penalty for phasis in an orphan's estate may have been quite different from those for phasis of contraband goods or a ship or a silver mine and may not have involved a penalty at all.

²⁹ See Harrison (n. 3), 117–18.

³⁰ L. Gernet, Recherches sur le développement de la pensée juridique et morale en Grèce. (Étude sémantique) (Paris, 1917), 446-7.

kakosis suits the graphai were introduced earlier than the eisangeliai. This hypothesis suggests an explanation for the presence of these graphai. Originally the four kakoseis would have been prosecuted only by graphai, graphai that with the exception of the graphe kakoseos goneon were not penalty-free. Subsequently, the Athenians may have come to feel that the fear of incurring the 1000-drachma fine was keeping away some potential prosecutors. In consequence, the penalty-free eisangeliai would have been introduced for these kakoseis in order to facilitate such socially desirable prosecutions. That new types of prosecution by eisangelia could be introduced even during the advanced democracy is shown by the eisangelia against public arbitrators. The date of its institution is usually placed around the end of fifth century B.C.³¹ The coexistence, then, of the graphai and the eisangeliai would be accounted for if we assume that after the introduction of the eisangeliai the graphai, even though, perhaps, of no interest any longer to a prosecutor, retained their official place among the kakosis actions. It is much less likely that the eisangeliai for kakosis could have been in place earlier than the corresponding graphai. If these eisangeliai, penalty-free as far as we know, had preceded, there would have been no point in adding the graphai, actions offering only a disadvantage to the prosecutor.

The precedence in time of the *graphai* for *kakosis* may also explain why in *Ath. Pol.* 56.6 Aristotle classifies all four *kakosis* actions apparently as *graphai* but fails to mention the *eisangeliai* and the *phasis*. If it was known that the *graphai* had been instituted first, Aristotle may have considered them to be the primary *kakosis* actions with the *eisangeliai* and the *phasis* being deemed supplementary.

The argument that all the *kakoseis* could be prosecuted both by *graphai* and by *eisangeliai* could seem less plausible in the case of *kakosis goneon*. According to *Ath. Pol.* 56.6, the action used here was *graphe kakoseos goneon*. Aristotle states that this action was penalty-free—*azemios*—to the prosecutor. But if it was penalty-free it is not obvious why it should have been supplemented later by an *eisangelia*, a suit that as far as we know would offer the prosecutor no advantage over a penalty-free *graphe*. Yet Harpocration does appear to say that *eisangeliai* were available for all *kakoseis*. The presence of this eisangelia can be explained, however, if we assume that the *eisangeliai* for *kakosis* were not introduced for each *kakosis* separately but rather for the four *kakoseis* as a group. Although in practice no *eisangelia* was needed for an easier prosecution of *kakoseis goneon*, it was also true that technically both a *graphe* and an *eisangelia* would be now available to a prosecutor.

Another argument against the availability of two actions, a *graphe* and an *eisangelia*, in the *kakosis goneon* is given by Hansen.³² He asserts that since in *Ath. Pol.* 56.6 the *graphe kakoseos goneon* is said to be penalty-free it must be an *eisangelia*. However, this need not necessarily be true in the case of maltreatment of parents. Dover has demonstrated from the sources that this offence was deemed to be worse than the maltreatment of anyone else.³³ The Athenians, therefore, may have early wished to encourage the prosecution of such maltreatment by making this *graphe* penalty-free for the prosecutor.

³¹ D.M. MacDowell, *RIDA* 18 (1971), 271 dates it to 399/8 B.C. S. C. Humphreys, 'The evolution of legal process in ancient Attica', in E. Gabba (ed.), *Tria Corda. Scritti in onore di Arnaldo Momigliano* (Como, 1983), 239–42 argues that public arbitrators were introduced already by Cleisthenes. Her argument is less well supported by the sources. See also the scepticism of Rhodes (n. 3), 780 (his addendum to 591).

³² Hansen (n. 24), 311.

³³ K. J. Dover, *Greek Popular Morality in the Time of Plato and Aristotle* (Berkeley and Los Angeles, 1974), 273-4.

In order to explain why Aristotle calls this action graphe if it was really an eisangelia Hansen states that graphe here is used in a broader sense. This assumption seems to be open to two objections. First, if the action in the kakosis goneon was, indeed, an eisangelia why would Aristotle not employ this more accurate term? More important, how were his readers expected to guess that the term graphe, especially since it is rendered more specific here by the addition of azemioi, was being used in the words of Hansen 'in the broader sense "public action" and was meant to refer to an eisangelia? To sum up, it seems preferable to believe that when Aristotle called the action in kakosis goneon a graphe, what he had in mind was an ordinary, normal graphe.

In deciding whether one or two actions were available for the *kakosis goneon* no clear guidance can be derived from the penalties attested for this offence. Several penalties are mentioned in the sources. One of them is *atimia*. It is connected to the *kakosis goneon* by And. 1.74, Xen. *Mem.* 2.2.13, Diog. Laert. 1.55, and Pollux 8.44–5. The death penalty is mentioned by Lysias 13.9 and Dem. 39.33. Finally, Isaeus in 1.39–40 speaks of $\mu \acute{e} \gamma \iota \sigma \tau \alpha \iota \zeta \eta \mu \acute{\iota} \alpha \iota$. It is unfortunate that these authors fail to name the action or actions that gave rise to these penalties. In consequence, we cannot be certain whether these penalties belong to one action, sc. to the *graphe kakoseos goneon*, or to the *eisangelia*, or have to be divided between these two actions.

To sum up, I have argued in this paper that contrary to the views of Lipsius, Harrison, and Rhodes, all four *kakoseis* could be prosecuted both by *graphai* and by *eisangeliai*. On the basis of Gernet's work I have also given an explanation for the coexistence of these two actions. Therefore, I believe that the following were the actions available to the prosecution for each of the four *kakoseis*:

- (a) kakosis goneon: graphe and eisangelia
- (b) kakosis epiklerou: graphe and eisangelia
- (c) kakosis orphanon: graphe, eisangelia, and possibly apagoge
- (d) kakosis oikou orphanikou: graphe, eisangelia, and phasis

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