# How Often Did the Athenian Dicasteria Meet? 

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In fourth-century Athens the three principal bodies of government were the ecclesia, the boule and the dicasteria. The ecclesia was convoked forty times in a year ${ }^{1}$ and the boule met every day except
 $\dot{\eta} \mu \epsilon ́ \rho \alpha \iota \stackrel{\alpha}{\alpha} \pi о \phi \rho \dot{\alpha} \delta \epsilon c^{2}{ }^{2}$ But how often did the dicasteria meet? The only direct evidence bearing on this question is the famous passage from Aristophanes' Wasps in which Bdelycleon explains to his father that only a fraction of the revenue is paid out to the dicasts as $\mu$ ıc Oóc $^{\prime}$, whereas the young, smart politicians keep the lion's share (660-63).

The scholiast is undoubtedly right in his explanation that Bdelycleon arrives at the sum of 150 talents by assuming that 3 obols are paid out to 6000 jurors on 300 court days (quoted infra n.5).
Most modern historians agree that Aristophanes is exaggerating, ${ }^{3}$ but apart from stating that the figures 6000 and 300 are inflated, they leave the problem unsolved and assume without further discussion that the Athenian courts sat very frequently, quite often daily. ${ }^{4}$ In this note I shall argue that a study of the Athenian calendar provides

[^0]us with some indirect information pointing to the conclusion that the number of court days in an ordinary year of 354 days probably amounted to no less than ca 150 days and no more than ca 200 days.

The maximum of $c a 200$ days is based on the following calculations. The dicasteria were convened neither on assembly days nor on festival days. ${ }^{5}$ Furthermore, the dicasteria were probably closed on $\dot{\eta} \mu \epsilon ́ \rho \alpha \iota$ $\dot{\alpha} \pi \sigma \phi \rho \alpha^{\delta} \delta \epsilon c, v i z$. the day of the Plynteria and the days reserved for homicide trials heard by the Council of the Areopagus. ${ }^{6}$ In the fourth century the Athenians held forty meetings of the ecclesia during one year (supra n.1), and the number of annual festival days seems to have amounted to at least seventy-five. ${ }^{7}$ The number of $\dot{\eta}^{\prime} \mu \dot{\epsilon} \rho \alpha \iota$ $\dot{\alpha} \pi \sigma \phi \rho \alpha \dot{\delta} \delta \epsilon$ is more difficult to assess since a day undoubtedly counted as $\dot{\alpha} \pi$ oф $\rho \dot{\alpha} c$ only if the Council of the Areopagus did in fact meet to hear a homicide case. ${ }^{8}$ Homicide trials were fixed to the 27th, 28th and 29th of the month, but of the thirty-six possible days probably no more than, say, ten to fifteen were actually $\dot{\eta} \mu \epsilon \epsilon^{\rho} \alpha \iota \dot{\alpha} \pi о \phi \rho \alpha \dot{\delta} \delta c$. So the number of possible court days in a year is $354-(40+c a 75+c a 15)=c a$ 225 , but the number of actual court days must be somewhat lower. In the Constitution of Athens 59.1 Aristotle states that the $\theta \epsilon \subset \mu \circ \theta \epsilon \in \tau \alpha \iota$ have the function of fixing the days on which the law courts are to sit. This provision is absurd if the dicasteria were convened on all possible court days, and accordingly we can fix the maximum number of actual court days in a year to $c a 200$.

It is more difficult to estimate the minimum number of actual court days, but, on the basis of J. D. Mikalson's careful study of the Athenian festival calendar (supra n.3), one could advance the follow-

[^1]ing reasons for suggesting that the dicasteria must have been convoked on more than 150 days during a year.

In addition to the annual festival days the Athenian calendar included no less than eighty-four monthly festival days, viz. days $1-4$ and 6-8 of every month. ${ }^{9}$ On nine occasions, however, a monthly festival day coincided with an annual festival day, and so the number of monthly festival days in excess of annual festival days amounts to seventy-five. ${ }^{10}$ Now, Mikalson has demonstrated that the ecclesia was convoked neither on annual nor on monthly festival days, whereas the boule did not meet on annual festival days but was regularly convoked on monthly festival days. ${ }^{11}$ What about the dicasteria? In Ps.-Xenophon, Athenaion Politeia 3.8, and the scholium to Aristophanes, Wasps 663 (quoted supra n.5), it is stated without further specification that the dicasteria did not meet on festival days. On the other hand, several sources demonstrate that the monthly festival days were regarded as regular court days.
 $\delta_{\iota}[\kappa] \alpha c \tau \prime \eta^{\prime}[\rho] \iota o[\nu]$ (cf. Mikalson, op.cit. [supra n.3] 48).

Hesperia 5 (1936) 393-416 no. 10 lines 11-12: [Пv $\nu \nu 0] \psi \iota \omega ิ \nu о с \delta \epsilon v \tau \epsilon \rho[\alpha \iota$ ic $\tau \alpha \mu \epsilon ́ \nu o v$ ठıк $\alpha c \tau \neq \eta \rho \iota o \nu] \pi \rho \hat{\omega} \tau o \nu \tau \hat{\omega} \nu \kappa \alpha \iota \nu[\hat{\omega} \nu$ (cf. Mikalson, op.cit. [supra n.3] 66).

 $\tau \hat{\omega} \iota[c \tau] \rho \alpha \tau \eta \gamma \hat{\omega} \iota \tau \hat{\omega} \iota \epsilon \in \pi i \tau \dot{\alpha} \subset c v \mu[\mu] o \rho i \alpha c ~ \eta i \rho \eta \mu \epsilon ́ \nu \omega \iota \iota \frac{\epsilon}{\nu} \tau \hat{\omega} \iota[M] o v \nu \iota \chi \iota \hat{\omega} \nu \iota$ $\mu \eta \nu i \tau \eta \hat{\eta}_{\iota} \delta \epsilon v[\tau] \epsilon \epsilon \rho \alpha \iota ~ i c \tau \alpha \mu \epsilon ́ v o v(c f$. Mikalson, op.cit. [supra n.3] 138).

Hesperia 5 (1936) 393-413 no. 10 lines 115-16: $\Sigma \kappa \iota \rho о ф о \rho \iota \omega[\nu о с \delta \epsilon] v$ -
 op.cit. [supra n.3] 165). ${ }^{12}$
${ }^{9} C f$. Mikalson, op.cit. (supra n.3) 13-24.
${ }^{10}$ Annual festival days coincided with monthly festival days on 7 Hekatombaion(?), 2, 3 and 6 Boedromion, 7 and 8 Pyanopsion, 8 Poseideon(?), 6 Mounichion, 7 Thargelion. Cf. Mikalson, op.cit. (supra n.3) 186. 7 Hekatombaion and 8 Poseideon are not mentioned by Mikalson in his survey on page 186 but discussed on pages 26 and 89.
${ }^{11}$ Mikalson, op.cit. (supra n.3) 186-90 and 196-97.
${ }^{12}$ A fifth possible example is Dem. 42.5: $\tau 0 \hat{v} \gamma \dot{\alpha} \rho$ Mє $\tau \alpha \epsilon \iota \tau \nu \iota \omega \hat{\omega}$
 not know whether the phrase $\pi ⿰ 丿 \epsilon \in \hat{\nu} \nu \dot{\alpha} \subset \dot{\alpha} \nu \tau \iota \delta o ́ c \epsilon \iota$ indicates a session of a dicasterion or a meeting of the board of generals.

So the dicasteria were regularly convened on monthly festival days like the boule but in opposition to the ecclesia. It is a reasonable assumption that the Athenians would not have convoked the dicasteria on monthly festival days if the available number of 'weekdays' had sufficed for the business to be transacted by the people's court. Now, if the seventy-five monthly festival days are added to the ca 75 annual festival days, the 40 assembly days and the ca $15 \dot{\eta} \mu \epsilon ́ \rho \alpha \iota$ $\dot{\alpha} \pi \sigma \phi \rho \alpha \dot{\delta} \delta \epsilon c$, the number of days left in an ordinary year of 354 days is ca 150 days. The conclusion seems to be that this number of days was insufficient, and so the number of actual court days in an ordinary year can be fixed within the limits of $c a 150$ days (minimum) and $c a$ 200 days (maximum).

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[^0]:    ${ }^{1}$ Cf. M. H. Hansen, "How Often Did the Ecclesia Meet ?"' GRBS 18 (1977) 43-70.
    ${ }^{2}$ Cf. M. H. Hansen, "The Duration of a Meeting of the Athenian Ecclesia," CP 74
     19-27.
    ${ }^{3}$ J. H. Lipsius, Das attische Recht und Rechtsverfahren I (Leipzig 1905) 160-61 ; A. Andreades, Geschichte der griechischen Staatswirtschaft (München 1931) 269; A. H. M. Jones, Athenian Democracy (Oxford 1957) 6; J. D. Mikalson, The Sacred and Civil Calendar of the Athenian Year (Princeton 1975) 203. The three hundred days are accepted by: G. Glotz, The Greek City (London 1929) 241, and (with modifications) by G. Busolt and H. Swoboda, Griechische Staatskunde I. 2 (München 1926) 1153.
    ${ }^{4}$ V. Ehrenberg, The Greek State (Oxford 1960) 73.

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     $\pi \lambda \eta \rho \omega \theta \hat{\eta} \nu \alpha \iota$.
    ${ }^{6}$ Cf. Mikalson, op.cit. (supra n.2) 26.
    ${ }^{7}$ Cf. Mikalson, op.cit. (supra n.3). In Calendar VII on page 202 Mikalson lists 36 firmly dated and 24 probable annual festival days. To these 60 days must be added 9 annual festival days coinciding with monthly festival days (cf. infra n.10) and at least 6 festival days which cannot be dated, viz. 3 days for the Apatouria and 3 days for the Mysteries at Agrai (cf. Mikalson 201).
    ${ }^{8}$ Cf. Mikalson, op.cit. (supra n.2) 25.

