DAILY COIN RELIEF!

A BLOG FOR ANCIENT COINS ON THE PAS BY SAM MOORHEAD & ANDREW BROWN

Issue 13 by Sam Moorhead – 1 April 2020

The Coinage of Plautilla, c. AD 202-205



Plautilla was the daughter of *Gaius Flavius Plautianus* who was made Praetorian Prefect by Septimius Severus in AD 197. In the summer or autumn of 202, Septimius arranged for his eldest son Caracalla to marry Plautilla. It was not a happy marriage and Caracalla would not eat or sleep with Plautilla and even threatened to murder her when he became sole emperor. Accounts differ, but either Caracalla framed Plautianus, or Plautianus was plotting to murder Severus and Caracalla. Either way, on January 22nd 202 Plautianus was executed. Plautilla was sent into exile on the island of Lipari and, good to his word, Caracalla had her murdered in AD 212, once he had become sole emperor.

Plautilla's coinage would probably have been struck from the end of AD 202 until the very beginning of AD 205, giving a maximum period of just over two years. Her coins are scarce with only 65 found in England (including some plated *denarius* copies) on the PAS Database. All but one of these coins are silver *denarii*, there being a single *as* (**Fig. 9**). Also, all but two of the coins are from the Mint of Rome, there being two coins which were definitely struck at an Eastern Mint (sometime named as Laodicea in Syria).

The coins at **Rome** are divided into two issues in RIC IV, pt 1 (pp. 269-70, nos. 359-69): **Issue I** has the obverse legend PLAVTILLAE AVGVSTAE ('To our Augusta, Plautilla') (**Figs. 1-3**); **Issue II** has the obverse legend PLAVTILLA AVGVSTA ('Plautilla Augusta') (**Figs 4-6**).

The coins struck at the **Eastern Mint** also fall into two issues in RIC (p. 270, nos. 370-2): **Issue I** also has the obverse legend PLAVTILLAE AVGVSTAE (**Fig. 7**); **Issue II** has the obverse legend PLAVTILLA AVG.

The PAS Database has records for most of the 15 or so RIC entries¹ and examples are illustrated below. RIC 364 is only recorded for a gold *aureus* and *RIC* 368 for a silver *quinarius* (half-*denarius*). Therefore, the PAS Database does not have examples of the *denarii* RIC 365 (CONCORDIA FELIX) and 366 (DIANA LVCIFERA) from Rome, and RIC 370 (CONCORDIAE) and 371 (HILARITAS) from the Eastern Mint. However, most of the coins which you will see are listed below.

Rome Issue I: PLAVTILLAE AVGVSTAE



Fig.1. Silver *denarius* of Plautilla
Mint of Rome
Obv. PLAVTILLAE
AVGVSTAE, Draped bust right
Rev. CONCORDIA AVGG;
Concordia standing left
RIC IV, pt 1, p. 269, no. 359.
SOMDOR-6BF2F7

Fig. 2. Silver *denarius* of Plautilla Mint of Rome Obv. PLAVTILLAE AVGVSTAE, Draped bust right Rev. CONCORDIAE AETERNAE; Caracalla standing left, clasping hands with Plautilla standing right

RIC IV, pt 1, p. 269, no 361 DENO-C35B22





Fig. 3. Silver denarius of Plautilla
Mint of Rome
Obv. PLAVTILLAE
AVGVSTAE, Draped bust right
Rev. PROPAGO IMPERI;
Caracalla standing left, clasping hands with Plautilla standing right

RIC IV, pt 1, p. 269, no 362 *LIN-493661*

¹ There are some a and b numbers, so there are more entries than the sequence of numbers suggest.

Rome Issue II: PLAVTILLA AVGVSTA



Fig. 4. Silver *denarius* of Plautilla Mint of Rome
Obv. PLAVTILLA AVGVSTA;
Draped bust right
Rev. CONCORDIA AVGG;
Concordia standing left, holding patera and vertical sceptre
RIC IV, pt 1, p. 269, no. 363a
PUBLIC-1DF83B

Fig. 5. Silver *denarius* of Plautilla Mint of Rome

Obv. PLAVTILLA AVGVSTA; Draped bust right Rev. PIETAS AVGG, Pietas standing left holding sceptre

RIC IV, pt 1, p. 270, no. 367 DUR-3CB598







Fig. 6. Silver *denarius* of Plautilla Mint of Rome Obv. PLAVTILLA AVGVSTA; Draped bust right Rev. VENVS VICTRIX; Venus standing left, holding apple and palm, and resting left elbow on shield; at her feet to left, Cupid. RIC IV, pt 1, p. 270, no. 369 BUC-803AEA

Eastern Mint (possibly Laodicea)



Fig. 7. Silver *denarius* of Plautilla
Eastern Mint (sometimes claimed to be Laodicea)
Obv. PLAVTILLAE
AVGVSTAE, Draped bust right
Rev. CONCORDIAE;
Corncordia seated left, holding patera and cornucopiae
RIC IV, pt 1, p. 271, no. 370
LANCUM-690436

Range of Types recorded

Table 1 shows the range of types recorded by RIC number. As for Clodius Albinus (see Daily Coin Relief 5), we can compare the range of PAS types against coins in the Shapwick Hoard of 9,238 *denarii* to AD 224.² Shapwick contains 132 pieces for Plautilla from the mint of Rome and 9 from the Eastern Mint.

RIC no.	Frequency on PAS Dbase	%3	Frequency in Shapwick Hoard	%
Rome				
359	2	4.3	5	3.5
361	6 (1?)	13	11	7.8
362	6	13	13	9.2
363 ⁴	8 (1?) (2 Wales; 1Copy)	17.4	24	17
365	-	-	8	5.7
366	-	-	1	0.7
367	11 (2 Copies)	23.9	29	20.6
369	11 (1?) (2 Wales; 1 Copy)	23.9	41	29.1
Eastern Mint				
370	2	4.3	-	-
371	-	-	2	1.4
372	-	-	7	5
Total	46 (5?) (4 Wales) (4 Copies)	100	141	100

Table 1. Frequency and percentages of Plautilla *denarii* on the PAS Database and in the Shapwick Hoard.

Looking at **Table 1** and **Figure 8**, it is clear that for most of the issues, the percentages are quite similar for the PAS and Shapwick material. The main divergence is that Shapwick has examples for RIC nos. 365, 366, 371 and 372 which are not present on the PAS Database; it might be surprising that the PAS has no examples of RIC 365 and 372 which have eight and seven examples, respectively, in the Shapwick Hoard. On the other hand, the PAS does have two examples of RIC 370 which is not represented in Shapwick.

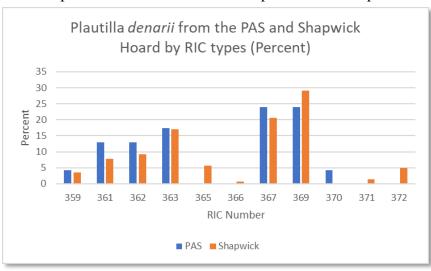


Fig. 8. Percentages for denarius types recorded on the PAS Database and in the Shapwick Hoard (see Table 1 for data)

² R. Abdy and S. Minnitt, 'Shapwick Villa, Somerset', in CHRB XI, pp. 169-233; PAS: IARCH-EF8813

³ For PAS Data, only the coins identified with certainty are included in percentages.

⁴ Shapwick does not differentiate between 363a and 363b. Only 363a is definitely represented in the PAS data.

Rome – Base metal issues

There are only two base-metal coins for Plautilla on the PAS Database. One is an *as* found in Surrey (**Fig. 9**) and the other a *dupondius* or *as* found on excavations at Caerwent in Wales (IARCW-63DAE7479). Base metal coins of Plautilla are rare and RIC only records three types of *sestertii* (RIC 578-9) and three types of *dupondius/as* (RIC580-2). However, we should also remember that after AD 196, base metal coins were struck in far fewer numbers by the Severan dynasty. In my piece on Clodius Albinus, who reigned AD 193-7, we noted 57 *denarii* and 16 base-metal coins; for Plautilla, we can present totals of 64 *denarii* and two base-metal coins, underlining the vast reduction in output of *aes* under the Severans.



Fig. 9. Copper-alloy as of Plautilla Mint of Rome Obv. PLAVTILLA AVGVSTA; Draped bust right Rev. PIETAS AVGG, S C; Pietas standing right holding sceptre and child RIC IV, pt 1, p. 309, no. 581 PUBLIC-C7238E (note a similar coin in the Welsh data: IARCW-63DAE7479)

Distribution of coins of Plautilla in England and Wales

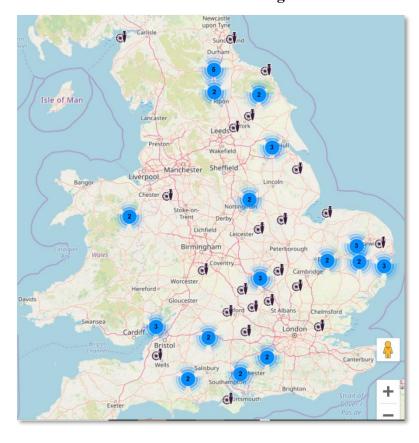


Figure 10 shows that Plautilla's coins have been found across the Province, extending up to the Hadrianic frontier. It is quite likely that a large number of these coins arrived with Septimius Severus and his family when he led an Imperial Expedition against the Caledonians and Maeatae in Scotland, from AD 208-11.

Fig. 10. Map showing distribution of Plautilla coins recorded on the PAS Database (31 3 2020)

Although it is quite likely to be entirely by chance, the distribution of the two most common PAS types, RIC 367 (**Fig. 11**) and RIC 369 (**Fig. 12**) are somewhat different: RIC 367 coins tend to be more northerly, 369 pieces more widespread across the province. With PAS data, researching the distribution of particular coin types is beginning to occur, notably by Andrew Brown with respects to Coins of British Association (see Daily Coin Relief 2). It might be that we will be able to identify different zones of supply and use over time, but research such as this is in its infancy.



Fig. 11. Distribution of Plautilla *denarius* RIC 367 (PIETAS AVGG) on the PAS Database.

Fig. 12. Distribution of Plautilla *denarius* RIC 369 (VENVS VICTRIX) on the PAS Database.



Greenwich, 1 April 2020