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Peculiarities of the Funeral Treatment Applied to Children in the Province of Scythia Minor

Laura GHEORGHIU1

Abstract. The article represents a contribution to the funerary archeology of the province of Scythia, outlining the picture related to the funerary practices addressed to children. It is emphasized that the burial rituals, most of the time, were different from those applied to adults in terms of the space within the necropolises, the position, the orientation, or the burial inventory.

Rezumat. Articolul reprezintă o contribuție asupra arheologiei funerare din provincia Scythia, conturând imaginea legată de practicile funerare abordate asupra copiilor. Se subliniază faptul că ritualurile funerare, de cele mai multe ori, erau diferite față de cele aplicate adulților în ceea ce privește spațiul în cadrul necropolelor, poziția, orientarea sau inventarul funerar.

Keywords: Infant burials, Scythia Minor, funerary archaeology.

Introduction

The topics related to practices and attitudes towards infant burials have begun to arouse interest, being increasingly addressed in the studies that have published in recent years, despite the fact that children's graves are rather poorly represented numerically within the necropolises of the province of Scythia.

Among Romans, the phenomenon of high mortality of children is known, so that approximately 40% of children died before the age of one year, from various causes such as: malnutrition, infections, diseases or the mother's too young age, thus, many of the graves of children were treated differently from those of the adults.

The concept that the community did not suffer for the death of a child was fueled by the ancient authors but also by the well-known cases of infanticide, provided even in the Law of the 12 Tables² where it called for the killing of children born deformed. Another practice was the abandonment of children in public places by parents who did not want them or could not afford to raise them. This custom was condemned by Christian authors, one of them being Gregory of Nyssa who dedicated his work *De infantibus praemature abreptis* to the subject³.

¹ Doctoral School, Faculty of History, "Al. I. Cuza" University of Iaşi, Romania; lauraghe18@gmail.com.

² CICERO, De Leg., II, 58.

³ GREGORY OF NYSSA, De infantibus praemature abreptis.

From Plutarch we learn that Numa Pompilius restricted a part of the funeral rituals dedicated to children, prohibiting the period of mourning for children under one year old, considering that they were not fully members of society, the author himself comparing a newborn to a plant. In the case of the death of children older than one year, the period of mourning should not be longer than the age at which the child died⁴.

In a letter sent to his wife in response to be hearing the news of their daughter's death, Plutarch expressed his hope that the funeral would have been done in a simple manner that would not cause them suffering, bringing into question the psychological impact, in addition to the legislative one⁵.

In order to extract some general characteristics, we worked based of a sample consisting of 93 tombs distributed in the necropolis as follows: Histria (30 tombs), Ibida (29 tombs), Tomis (15 tombs), Callatis (11 tombs), Noviodunum (four tombs), Beroe (two tombs), Argamum (one tomb), Enisala (one tomb).

Exceptions to the rule

According to the Roman funeral rites, from the moment a member of the family died, that family became *familia funesta*, that is, it had the obligation to organize the funeral, being forbidden to practice activities such as offering sacrifices to the gods. Members were isolated from the community as they were considered impure, the house where the death occurred being marked at the entrance with cypress branches⁶. For children who died before reaching the age of three, these rituals were restricted, the family being forbidden to mourn formally, *lugetur* manifested in public, but they had to live their suffering away from the eyes of the community⁷.

In the Roman period, burials had to be carried out extra muros, a rule stipulated in the Law of the 12 Tables⁸ and reconfirmed by the Senate in 260 BC⁹. Hadrian proposes, for violating the provisions of the law, a fine of 40 aurei, the confiscation of the place where the tomb was located and the transfer of the remains *extra urbem*¹⁰. Intramuros tombs were considered to create the risk of fires and poor hygiene. In the case of residents of rural areas, burials were prohibited at a distance of no more than 20 meters from a building¹¹.

⁴ BALTUSSEN, 2009, 67-98.

⁵ BALTUSSEN, 2009, 67-98.

⁶ ERKER, 2011, 40-60.

⁷ ERKER, 2011, 40-60.

⁸ CICERO, De Leg., II, 58.

⁹ CUMONT, 1949, 82.

¹⁰ DAGRON, 1977, 1-26.

¹¹ CICERO, De Leg., II, 61.

The exception to this rule is the discovery of children's graves inside the walls of fortresses and the so-called *suggrundaria*¹². *Grunda* was translated by *eaves* or *roof*, thus, these graves are found in the area of houses or even under their floor, this treatment being applied to childrens who died before reaching 40 days. In some necropolises, such as that of Callatis, a certain concentration of children's graves was observed in a certain area of the necropolis¹³.

Regarding the position in which the deceased were deposited, the crouched one predominates among the skeletons of children. Such examples are found in the case of tombs: M. 23¹⁴ from Ibida, M. 2/2005¹⁵ from Enisala, M. 40¹⁶ from Noviodunum or the tomb discovered in 1968¹⁷ at Argamum.

This mode of burial can be interpreted as considering the earth as a mother, the burial of the deaths mirroring the position of the infant in the mother's womb. Another theory is that this position corresponds to that of human sleep, representing the so-called "eternal sleep" ¹⁸.

To explain the small number of discoveries of funerary monuments dedicated to children, we must also consider the problem of the costs imposed by their construction, as evidenced by the greater number of discoveries of this kind in urban environments compared to those in rural environments¹⁹.

The term "monument" comes from the Latin *monere* which translates as "to remember". It was not only to mark the place where someone was buried, but also to keep the memory of the deceased alive. Funerary texts illustrated a person's existence on earth by recalling their virtues, often in the form of specific epithets, in addition to mentioning the deceased's name, date of death or number of years lived²⁰.

Due to the fact that Roman sacred and civil law were not clearly demarcated, there were certains problems with some funerary practices that were interpretable. For the Romans, the term tomb implied two concepts: *sepulchrum*, which referred to the place where the deceased or cremated remains were deposited, and *monumentum*, which corresponded to the monument erected in memory of the deceased²¹.

¹² RUBEL, SOFICARU, 2012, 169-182.

¹³ RADU et. al., 2016, 193-207.

¹⁴ IACOB et. al. 2003, 297.

¹⁵ STĂNICĂ et. al. 2010, 203-222.

¹⁶ STĂNICĂ et. al. 2010, p. 203-222.

¹⁷ COJA 1971, 179-190.

¹⁸ COMSA, 1982, 92.

¹⁹ RUBEL, SOFICARU, 2012, 169-182.

²⁰ VAN DER HORST, 1991, 40.

²¹ L. MUREŞAN, I. MUREŞAN, 2016, 119-133.

Stonemason's workshops existed in greater numbers in developed communities that could afford these services, as the cost of making gravestones could be quite high for ordinary citizens²².

The typology of the tombs

The typology of the tombs was discussed based on the five types proposed by Andrei Soficaru²³, each has related subtypes.

The most widespread type of grave is the one in a simple pit, rectangular with rounded corners, in most cases and with variable dimensions. In the case of Greek cities, the early practice of inhumation is attributed to the Greek heritage, while, for the other regions, it considering the influence of the penetration of Roman civilization. The typology is known throughout the period of the province of Scythia²⁴.

In the statistics dedicated to children's graves, we have 38 graves included in this typology. A subtype is that of burials in ceramic vessels, representing a particularity in the case of children's skeletons. This type of burial was used exclusively for the burial of children, out of the parents' desire to protect their bodies even after death. The practice of burial in ceramic vessels is also found in the Greek period on the northern and western coast of the Black Sea, but also in various Roman or romanized populations of the Roman Empire, such as those in Africa or Dalmatia²⁵.

Most examples are found in the Histria necropolis where five such tombs were discovered: the first was discovered during the excavations of 1960-1963²⁶ being followed by M. 8/1966, M. 11/1966, M. 17/1966²⁷ and M. 20/2010²⁸.

M. 39 SV/2004 from Callatis contained an amphora covered with a small limestone slab. Inside it were very small osteological fragments belonging to an infant²⁹.

At Ibida necropolis, in the foundation of one of the walls of the fortress, was discovered M. 23 (figure 4) a child's grave deposited in an amphora-oriented NE-SW. The bottom of the amphora had been broken so that the body could be placed on its right side. A coin from the time of Commodus was discovered on the stone that had been placed over the amphora, dating the tomb to the 4th century³⁰.

²² SALLER, SHAW, 1984, 124-156.

²³ SOFICARU, 2007, 297-312.

²⁴ SOFICARU, 2007, 297-312.

²⁵ SONOC, 2006, 73-113.

²⁶ CONDURACHI, 1970, 177-224.

²⁷ SUCEVEANU, 1982, 36.

²⁸ ANGELESCU et. al., 2009, 33.

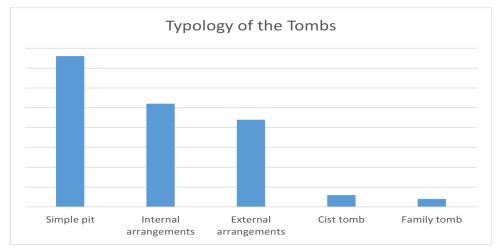
²⁹ UNGUREANU, RADU, 2006, 259-278.

³⁰ IACOB et al. 2003, 297.

The tombs in a simple pit are followed by those with internal arrangements, the large number of them being due to the tombs with an access chamber and a niche which, in most cases, was blocked with tegulae. This type is mainly found in the Tomitan necropolis and is considered to have appeared with the evolution of simple pit graves, the initially dug pit being transformed into an access room to which, at one end or on one of the sides, a niche is added in which enter the coffin³¹.

One of the theories regarding the origin of this typology is that according to which it finds its root in the oriental area. Thanks to the sandy soil in the East, it was possible to practice this type of burial, which also led to the appearance of several underground rooms³². In the case of the discussed children's graves, there are 28 graves with internal arrangements.

There are 23 graves whose pits were indicated by stones, tegulae or ceramic fragments. Three children's skeletons were discovered in cist graves, and in the case of two vaults they were discovered together with other skeletons adult.



The funeral inventory

Archaeological discoveries have shown that graves can provide important information related to the social status of the deceased, revealing data regarding occupation, marital status, or religious beliefs. It is obvious that those who did not pass through some important stages of life, benefit from different specific forms of burial including the inventory discovered in the graves. This category can include children, women who died during childbirth, unmarried people or those who suffered violent deaths³³.

Considering the high mortality of children, parents tried to protect them with the help of objects with apotropaic value, which were assigned magico-religious valences used to

³¹ LUNGU, 2000, 42.

³² BARBU, 1977, 203-214.

³³ PEARCE et. al., 2001, 63.

protect the bearer in everyday life but also after death³⁴, protecting them against disease, natural calamities, or other dangers.

The first mention of the term *amuletum* is found in Plinius Secundus, who speaks of practices to prevent the evil eye in which amulets were used³⁵. Also called *crepundia*, these objects, which were often miniatures, were kept in small boxes called *cistellae*, not to be confused with jewelry boxes. Canon 36 instituted within the Council of Laodicea forbade the manufacture of amulets and the practice of magic or astrology³⁶.

Some of the most famous amulets given by parents to newborns were the *lunula* for girls and the *bulla* for boys.

The *lunula* is considered to be one of the oldest amulets, the earliest discovery being made in Mesopotamia and dating back to the fourth millennium BC. It was often worn as a pendant to give to newborns, especially baby girls, a life safe from danger, also offering protection to mothers. Through her, children and mothers were placed under the protection of the goddess Artemis Selene who controlled procreation and growth.

As an amulet, the crescent moon was always worn upside down. Eastern civilizations correlate it, among others, with the moon god Baal of Emesa, a fact that brought this amulet into the masculine and royal sphere, explaining its wearing by boys as well, although it predominates among girls³⁷.

Such pendants were discovered in graves B. 102 (figure 1), A. 225, C. 17, B. 117 and C. 42 (figure 2) in the Beroe necropolis³⁸.

Among the boys, the equivalent of this talisman was represented by *bulla* pendates that had apotropaic attributes during life and retained this functionality for the deceased as well. At the age of nine, boys received a bulla-type object that they wore, as a pendant or as a bracelet, until they put on the toga and became roman citizens, being also a defining criterion of social status, its wearing being the prerogative of children free and, the metal from which it was made, a criterion of wealth.

Initially, only the children of the patricians wore *bulla* made of gold. Later, during the Second Punic War, this right was also guaranteed for the children of senators, knights and freeborn. Children who could not afford to wear gold or other metal accessories wore a leather cord with a knot as an amulet³⁹. During the period of the Republic, the *bulla* had a role as a military decoration, being worn around the neck by the victorious generals as well⁴⁰.

³⁴ GAVRILĂ, 1984, 75-86.

³⁵ PLINIUS, Nat. Hist., II, 3-7.

³⁶ BOLLOK, 2013, 227-241.

³⁷ PINCKERNELLE, 2007, 47.

³⁸ PETRE, 1987, 5-27.

³⁹ PINCKERNELLE, 2007, 45.

⁴⁰ BOLOG, BOUNEGRU, 2011, 135-145.

Even coins were used as amulets, their apotropaic power being given by the representation of the deity on them. These were pierced and worn as a pendant or, deposited in the grave as an obol of Charon⁴¹.

On the coins issued by the emperors Trajan and Commodus appears the image of the daughter of Asclepios, the goddess Hygieia. She is depicted sitting on a rock surrounded by water and feeding a snake. A similar iconography appears on the coins issued by Heliogabalus, next to the goddess and Asclepios. It is believed that the image of the snake had protective powers, protecting, in particular, against diseases those whose amulet was represented⁴².

The accessory and adornments of the deceased had particular significance in the case of those who died unmarried, one of these symbols being a single earring discovered in the burial inventories of children.

According to a study carried out by Mario Ivanov, the ritual of burying women with a single earring was a common one in cemeteries in the Balkan area, especially in Greece and south of the Danube, during the 1st-5th centuries.⁴³. He analyzed 87 graves in which a single earring was part of the burial inventory, from Bulgaria, Romania, Macedonia and Serbia, and, following anthropological analyses, he concluded that all were women, most of them dying before the age of adolescence.

Ivanov concluded that this custom is related to the wedding of a woman. In Roman society, the legal age for girls to marry was 12, and engagement could take place around the age of seven, or even much earlier. The inability of girls to reach marriageable age or married woman status due to premature death was a cause of deep sadness for their families. In the graves of the province of Scythia, were discovered a large number of deceased people who had a single earring as their burial inventory. This phenomenon leads us to believe that the ritual symbolizes the failure to achieve a marital status.⁴⁴

Among the graves that had a single earring as a funerary inventory, there is grave C. 42 (fig. 4) discovered in the necropolis of Beroe, which housed a child skeleton in a poor state of preservation, under the skeleton, on the left side, three tegulae were placed. His burial inventory included, in addition to a gold earring, a silver medallion, a fragment of a pendant in the shape of a miniature bowl, a *lunula* pendant, seven shells and two beads from a medallion. Other graves from Beroe in which a single earring was discovered are A. 326, C. 36, E. 153, B. 30, B. 76, B. 42, E. 123 (figure 3), E. 57, B. 133⁴⁵.

At Callatis, in M. 2/2003, a child's skeleton was discovered in a poor state of preservation, oriented E-W, over its grave four stone slabs were placed. His grave inventory

⁴¹ BENŢA, 1999, 85-116.

⁴² CARVALHEIRO PORTO, 2020, 492-502.

⁴³ IVANOV, 2008, 287-299.

⁴⁴ APARASCHIVEI et. al. 2012, 169-182

⁴⁵ PETRE, 1987, 54-55.

includes a bronze earring, a silver crucifix found around the neck, a fibula with a silver pin and a bronze ring⁴⁶.

In addition to the mentioned tomb, there are also: M. 5/2000 (S2 tronson 1), M. 4/2000 (S3 tronson 3), M. 7/2000 (S4 tronson 1) 47, M. 139, M. 4, M. 59, M. 218, M. 7148, M. 2/196849.

Such examples also come from the tomitan necropolis. A very poorly preserved child skeleton was discovered in M. 38/2009. It was placed supine and oriented W-E. The tomb was arranged by a row of stones placed on the south side. The grave inventory includes two bronze bracelets, an earring, a bronze chain, and glass beads.⁵⁰

M. 17/2016 (Avram lancu) is a tomb with a longitudinal groove blocked with tiles. Disparate bones from two E-W oriented children were found. Their grave goods included a zoomorphic fibula, two glass vessels, a gold earring and glass beads. The nails from the coffin were discovered⁵¹.

Conclusions

In most of the graves no burial inventory was discovered, a quite common phenomenon for children's graves. From this statistic we must also consider the fact that, in the case of multiple graves, some of the inventory items could belong to another deceased. Also, for antiquity, the phenomenon of robbing tombs is well known, so it is possible that some of those without a burial inventory may have had them initially before the looting. Among the inventory items, the most common are jewelry items: beads, bracelets, rings, earrings, pendants; clothing accessories: fibules, appliques, pins, belt ends, cufflinks; toiletries: combs, hairpins; ceramics; coins, glassware, lamps, animal offerings.



⁴⁶ PAPUC et. al., 2003, 110.

⁴⁷ IONESCU et. al., 2002-2003, 225-277.

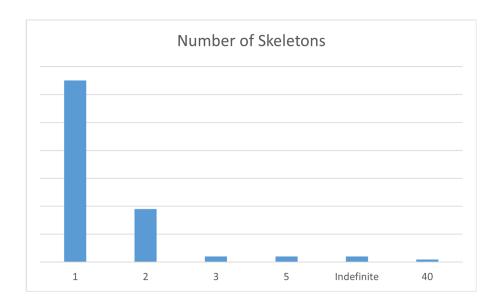
⁴⁸ PREDA, 1980, 47.

⁴⁹ ICONOMU, 1969, 81-110.

⁵⁰ BĂJENARU et. al., 2010, 64.

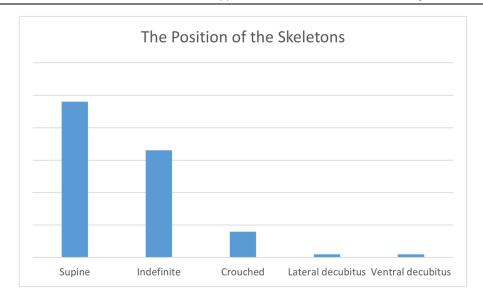
⁵¹ BĂJENARU et. al., 2016.

Regarding the number of skeletons discovered in a grave, those with a single skeleton predominate, followed by 21 double graves in which, in most cases, one skeleton of a child and one of an adult was discovered. In the case of two graves each, it is a child skeleton buried together with the skeletons of more than two adults. In the vault discovered at Ibida, of the 39 skeletons, half were of children⁵². For the skeletons that were not in anatomical connection, had a poor state of preservation and did not benefit from anthropological studies, the number of the individs could not be established.

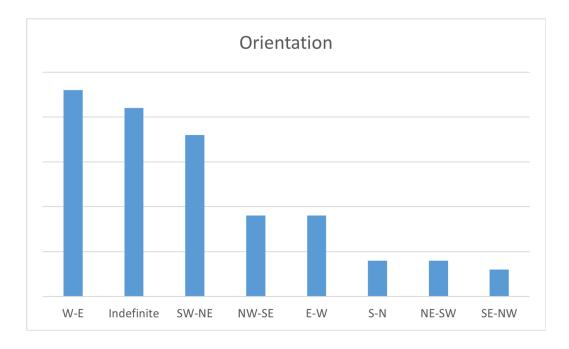


The predominant position in which the deceased were deposited is supine. For many of the skeletons the position in which they were deposited could not be determined due to the fragility of the child's bones resulting in a poor state of preservation. In the case of eight graves among those included in the database, skeletons were discovered in a crouched position, and two were deposited lying on their sides.

⁵² MIRIŢOIU, SOFICARU, 2003, 511-530.



The most common orientation is W-E, with some variations depending on the season in which they were buried, which makes us believe that Christian graves predominate. For many of the skeletons the orientation could not be established because they were not in anatomical connection or presented a poor state of preservation.



Catalog of the tombs 53

⁵³ The tombs are presented according to the following model: the necropolis where they were discovered, the number of the grave, the number of skeletons discovered in the grave, the position of the skeleton, the orientation of the skeleton, the burial inventory, bibliography.

Necrop olis	Tomb	Typolog y of the tombs	Numbe r of skeleto	Position	Orientati on	Funeral Inventory	Bibliography
Callatis	M. 1/1968	Simple pit	ns 3	Indefinite	E-W	A pitcher	ICONOMU, 1969, 81-110
Callatis	M. 4/1968	Simple pit	2	Indefinite	E-W	Glass beads	ICONOMU, 1969, 81-110
Callatis	M. 8/1968	Family tomb	5	Supine	E-W	A bronze buckle, a glass bowl and a ceramic bowl.	PREDA, 1980, 100.
Callatis	M. 1/2000 (S4 tronson 1)	Internal arrange ments	2	Indefinite	Indefinite	Without inventory	IONESCU et.al., 2002-2003, 225- 277.
Callatis	M. 2/2000 (S3 tronson 1)	External arrange ments	1	Indefinite	Indefinite	Without inventory	IONESCU et.al., 2002-2003, 225- 277.
Callatis	M. 3/2000 (S5 tronson 1)	External arrange ments	1	Indefinite	E-W	A glass bead	IONESCU et.al., 2002-2003, 225- 277.
Callatis	M. 2/2003	External arrange ments	1	Indefinite	E-W	A bronze earring, a silver crucifix, a silver pin buckle and a bronze ring.	COLESNIUC et. al. CCA 2003.
Callatis	M. 39 SV/2004	Simple pit	1	Indefinite	Indefinite	Without inventory	UNGUREANU et. al., 2006, 259- 278.
Callatis	M. 1/2006	External arrange ments	1	Indefinite	Indefinite	Without inventory	RADU et. al., 2014, 221-232.
Callatis	M. 131	External arrange ments	1	Supine	W-E	Without inventory	PREDA, 1980, 103.
Callatis	M. 167	Simple pit	5	Indefinite	W-E	Bronze coin.	PREDA, 1980, 123.
Histria	M. 11/1955	Simple pit	1	Supine	WSW-ENE	Bone comb.	condurachi et.al., 1957, 9.
Histria	M. 1/1956	Simple pit	1	Indefinite	W-E	Glass beads, bronze coin.	PIPPIDI, 1956, 294.
Histria	M. 4/1956	Simple pit	1	Supine	W-E	Without inventory	PIPPIDI, 1956, 294.
Histria	M. 5/1956	Simple pit	1	Supine	W-E	Without inventory	PIPPIDI, 1956, 294.

Histria	M/1959	External arrange ments	2	Indefinite	W-E	Bronze applique, bronze buckle.	CONDURACHI et. al., 1962, 383- 438
Histria	Trei mormint e 1960- 1963	External arrange ments	Indefin ite	Indefinite	Indefinite	Without inventory	condurachi et. al., 1970, 177- 224.
Histria	M. 5/1961	Internal arrange ments	1	Supine	SW-NE	Without inventory	HAMPARŢUMIA N 1971, 151.
Histria	M. 10/1961	External arrange ments	1	Supine	SW-NE	Four coins, a knife.	HAMPARŢUMIA N 1971, 151.
Histria	M. 18/1961	Internal arrange ments	3	Supine	W-E	Iron bracelet, bronze ring fragment, bronze coin, a bead.	HAMPARŢUMIA N 1971, 200.
Histria	M. 19/1961	Simple pit	1	Crouched	SW-NE	Without inventory	HAMPARŢUMIA N 1971, 202.
Histria	M. 28/1961	Simple pit	1	Crouched	S-N	Animal offerings, three perforated shells.	CREŢU et. al., 2020, 153.
Histria	M. 29/1961	External arrange ments	2	Supine	S-N	A ceramic bowl.	CREŢU et. al., 2020, 153.
Histria	M. 33/1961	Cist tomb	1	Supine	SW-NE	A comb, beads, an exagium.	CREȚU et. al., 2020, 155.
Histria	M. 35/1961	Simple pit	1	Supine	NW-SE	Without inventory	CREȚU et. al., 2020, 153.
Histria	M. 36/1961	External arrange ments	1	Supine	W-E	Without inventory	CREŢU et. al., 2020, 153.
Histria	M. 38/1961	Cist tomb	2	Supine	SW-NE	Without inventory	CREȚU et. al., 2020, 156.
Histria	M. 30/1962	Cist tomb	1	Supine	SW-NE	Without inventory	CREȚU et. al., 2020, 153.
Histria	M. 51/1962	Internal arrange ments	1	Lateral decubitus	W-E	An iron object.	CREŢU et. al., 2020, 154.
Histria	M. 55/1964	Simple pit	2	Supine	E-W	Without inventory	CREȚU et. al., 2020, 154.
Histria	M. 57/1964	Simple pit	2	Supine	NW-SE	Iron buckle.	CREȚU et. al., 2020, 154.
Histria	M. 67/ 1964	Simple pit	1	Supine	E-W	Without inventory	CREȚU et. al., 2020, 155.
Histria	M. 73/1964	Simple pit	2	Supine	NW-SE	A pair of earrings, a bone bracelet.	HAMPARŢUMIA N, 1971, 207.

Histria	M. 8/1966	Simple pit amforă	1	Indefinite	Indefinite	Without inventory	SUCEVEANU, 1982, 36.
Histria	M. 11/1966	Simple pit amforă	1	Indefinite	Indefinite	Without inventory	SUCEVEANU, 1982, 36.
Histria	M. 11/2009	External arrange ments	1	Supine	W-E	Animal offerings.	ANGELESCU et. al., CCA, 2009, 33.
Histria	M. 20/2010	Simple pit	1	Supine	W-E	Without inventory	ANGELESCU et. al., CCA, 2009, 33.
Histria	M. 9/2012	External arrange ments	1	Supine	NW-SE	Without inventory	DABÎCĂ, 2014, 137.
Histria	M. 12/2013	External arrange ments	1	Supine	W-E	Without inventory	DABÎCĂ, 2014, 137
Ibida	Vault	Family tomb	40	Indefinite	Indefinite	Lamps, two buckles, two coins dated to the 4th and 5th centuries, bone combs and beads.	IACOB et.al., 2003, 297; MIRIŢOIU, SOFICARU, 2003, 511-530.
Ibida	M. 3	Simple pit	2	Supine	W-E	A lamp	IACOB et.al., 2003, 297; SOFICARU et. al., 2004, 329-332.
Ibida	M. 10	Internal arrange ments	1	Crouched	SW-NE	Without inventory	IACOB et.al., 2003, 297; SOFICARU et. al., 2004, 329-332.
Ibida	M. 13	External arrange ments	1	Indefinite	NE-SW	Without inventory	IACOB et.al., 2003, 297; SOFICARU et. al., 2004, 329-332.
Ibida	M. 14	Simple pit	1	Indefinite	W-E	Without inventory	IACOB et.al., 2003, 297; SOFICARU et. al., 2004, 329-332.
Ibida	M. 16	Simple pit	2	Supine	S-N	Without inventory	IACOB et. al., CCA 2003, 297.
Ibida	M. 17	Simple pit	2	Supine	NW-SE	Without inventory	IACOB et.al., 2003, 297; SOFICARU et. al., 2004, 329-332.

Ibida	M. 18	Simple pit	1	Supine	W-E	A ceramic bowl.	IACOB et. al., CCA 2003, 297.
Ibida	M. 20	External arrange ments	1	Supine	SW-NE	A string of beads.	IACOB et.al., 2003, 297; SOFICARU et. al., 2004, 329-332.
Ibida	M. 23	Simple pit	1	Crouched	NE-SW	A coin.	IACOB et.al., 2003, 297; SOFICARU et. al., 2004, 329-332.
Ibda	M. 25	Internal arrange ments	2	Indefinite	Indefinite	Without inventory	IACOB et.al., 2003, 297; SOFICARU et. al., 2004, 329-332.
Ibida	M. 29	Simple pit	2	Supine	Indefinite	Without inventory	IACOB et.al., 2003, 297; SOFICARU et. al., 2004, 329-332.
Ibida	M. 30	Simple pit	2	Supine	Indefinite	Without inventory	IACOB et.al., 2003, 297; SOFICARU et. al., 2004, 329-332.
Ibida	M. 31	Internal arrange ments	1	Supine	NW-SE	Without inventory	IACOB et.al., 2003, 297; SOFICARU et. al., 2004, 361.
Ibida	M. 33	Simple pit	1	Indefinite	Indefinite	Without inventory	IACOB et. al., CCA 2003, 297.
Ibida	M. 36	External arrange ments	1	Indefinite	Indefinite	Beads and a bronze object.	IACOB et.al., 2003, 297; SOFICARU et. al., 2004, 361.
Ibida	M. 40	Internal arrange ments	1	Crouched	W-E	A coin.	IACOB et. al., CCA 2003, 297.
Ibida	M. 69	Simple pit	1	Supine	WSW-ENE	A bronze bracelet, an iron bracelet and a bronze earring.	IACOB et.al., 2003, 297; SOFICARU et. al., 2004, 361.
Ibida	M. 93	External arrange ments	1	Supine	SSW-NNE	Without inventory	IACOB et. al., 2006, 332.
Ibida	M. 96	Simple pit	1	Supine	W-E	Iron buckle.	IACOB et. al., 2006, 332.
Ibida	M. 98	External arrange ments	1	Supine	ESE-WNW	Without inventory	IACOB et. al., 2006, 332.

Ibida	M. 101	External arrange ments	1	Supine	VSW-ENE	Without inventory	IACOB et. al., 2006, 332.
Ibida	M. 112	External arrange ments	1	Ventral decubitus	SW-NE	Without inventory	IACOB et.al., 2007, 336-340.
Ibida	M. 117	Simple pit	1	Indefinite	Indefinite	Without inventory	IACOB et.al., 2007, 336-340.
Ibida	M. 119	Simple pit	2	Indefinite	Indefinite	Without inventory	IACOB et.al., 2007, 336-340.
Ibida	M. 159	Simple pit	1	Supine	SW-NE	Without inventory	IACOB et. al., 2014, 133.
Ibida	M. 162	Simple pit	1	Supine	SW-NE	Without inventory	IACOB et. al., 2015, 85-86.
Ibida	M. 166	External arrange ments	1	Indefinite	SW-NE	Without inventory	IACOB et. al., 2015, 85-86.
Ibida	M. 180	External arrange ments	1	Indefinite	Indefinite	Without inventory	IACOB et. al., CCA, 2018.
Tomis	M.22/198 3	Internal arrange ments	Incert	Indefinite	Indefinite	Without inventory	CHERA et. al., 1984, 175-199.
Tomis	M. 26/2009	Internal arrange ments	1	Supine	W-E	Without inventory	BĂJENARU et. al., CCA, 2009.
Tomis	M. 37/2009	Internal arrange ments	1	Supine	W-E	Without inventory	BĂJENARU et. al., CCA, 2009.
Tomis	M. 38/2009	Internal arrange ments	1	Supine	W-E	Two bronze bracelets, one earring, one bronze chain and glass beads.	BĂJENARU et. al., CCA, 2009.
Tomis	M. 2/2016 Avram Iancu	Internal arrange ments	1	Supine	ENE-WSW	Glass bowl, unguentarium.	http://cronica.c imec.ro/detaliu. asp?k=5806&d=C onstanta-or- Constanta- Constanta-Str- Avram-lancu- 2016, accesat la 24. 03.2022.

Tomis	M. 4/2016	Internal	2	Supine	WNW-ESE	Without inventory	http://cronica.c
1011113	Avram		²	Supirie	WINNY-ESE	viillout inventory	imec.ro/detaliu.
	-	arrange					
	lancu	ments					asp?k=5806&d=C
							onstanta-or-
							Constanta-
							Constanta-Str-
							Avram-lancu-
							2016, accesat la
							24. 03.2022.
Tomis	M. 5/2016	Internal	1	Supine	E-W	Without inventory	http://cronica.c
	Avram	arrange					imec.ro/detaliu.
	lancu	ments					asp?k=5806&d=C
							onstanta-or-
							Constanta-
							Constanta-Str-
							Avram-lancu-
							2016, accesat la
							24. 03.2022.
Tomis	M. 6/2016	Internal	2	Supine	ESE-WNW	Without inventory	http://cronica.c
	Avram	arrange					imec.ro/detaliu.
	lancu	ments					asp?k=5806&d=C
							onstanta-or-
							Constanta-
							Constanta-Str-
							Avram-lancu-
							2016, accesat la
							24. 03.2022.
Tomis	M. 8/2016	Simple	1	Indefinite	NW-SE	Glass bowl,	http://cronica.c
	Avram	pit .				unguentarium.	imec.ro/detaliu.
	lancu	•					asp?k=5806&d=C
							onstanta-or-
							Constanta-
							Constanta-Str-
							Avram-lancu-
							2016, accesat la
							24. 03.2022.
Tomis	M.	Internal	1	Indefinite	E-W	Without inventory	http://cronica.c
1 33	13/2016	arrange					imec.ro/detaliu.
	Avram	ments					asp?k=5806&d=C
	lancu	monts					onstanta-or-
	Tarica						Constanta-
							Constanta-Str-
							Avram-lancu-
							2016, accesat la
							24. 03.2022.
Tomis	M.	Internal	1	Indefinite	NE-SW	Glass bowl,	
TOTHIS	14/2016		'	muemitte	INE-200		http://cronica.c
	14/2016	arrange				unguentarium.	imec.ro/detaliu.
		ments					asp?k=5806&d=C

Tomis	Avram Iancu M.	Internal	2	Indefinite	ESE-WNW	A fibula, two glass	onstanta-or- Constanta- Constanta-Str- Avram-lancu- 2016, accesat la 24. 03.2022. http://cronica.c
	17/2016 Avram Iancu	arrange ments				vases, a gold earring, glass beads.	imec.ro/detaliu. asp?k=5806&d=C onstanta-or- Constanta- Constanta-Str- Avram-lancu- 2016, accesat la 24.03.2022.
Tomis	M. 9/2017 Avram Iancu	Internal arrange ments	1	Indefinite	W-E	Without inventory	http://cronica.c imec.ro/detaliu. asp?k=5806&d=C onstanta-or- Constanta- Constanta-Str- Avram-lancu- 2016, accesat la 24.03.2022.
Tomis	M. 10/2017 Avram Iancu	Internal arrange ments	1	Indefinite	WSW-ENE	Without inventory	http://cronica.c imec.ro/detaliu. asp?k=5806&d=C onstanta-or- Constanta- Constanta-Str- Avram-lancu- 2016, accesat la 24. 03.2022.
Tomis	M. 14/2017 Avram Iancu	Internal arrange ments	1	Indefinite	WSW-ENE	Glass vassel.	http://cronica.c imec.ro/detaliu. asp?k=5806&d=C onstanta-or- Constanta- Constanta-Str- Avram-lancu- 2016, accesat la 24. 03.2022.
Noviod unum	M. 16-17	Simple pit	2	Supine	S-N	Without inventory	STĂNICĂ et. al., 2010, 203-222.
Noviod unum	M. 18	Simple pit	1	Supine	W-E	Ceramic bowl.	STĂNICĂ et. al., 2010, 203-222.

Nandad	N4 22	C:I-	1	landa Chalit		M/Hb and harried and	CTYNICY -1 -1
Noviod	M. 33	Simple	1	Indefinite	Indefinite	Without inventory	STĂNICĂ et. al.,
unum		pit					2010, 203-222.
Noviod	M. 40	Internal	1	Crouched	W-E	A coin.	STĂNICĂ et. al.,
unum		arrange					2010, 203-222.
		ments					
Beroe	C. 42	Internal	1	Supine	Indefinite	A gold earring, a	PETRE, 1987, 27.
		arrange				silver locket, a	
		ments				fragment of a	
						pendant in the	
						shape of a	
						miniature bowl, a	
						lunula pendant,	
						seven shells and	
						two pearls from a	
						locket of which	
						only a fragment	
						was discovered.	
Beroe	C. 73	Internal	1	Supine	Indefinite	Three beads.	PETRE, 1987, 27.
		arrange		,			
		ments					
Argamu	M. 1968	Simple	1	Crouched	Indefinite	Without inventory	COJA, 1971, 179-
m		pit					190.
Enisala	M. 2/2005	Internal	1	Crouched	NW-SE	Without inventory	STĂNICĂ et. al.,
		arrange					2005-2006, 317 –
		ments					330.

References

- ALICU, D., RUSU, A. 1974. *Câteva reprezentări ale gorgonei Meduza în Dacia intracarpatică*, Acta Musei Napocensis, XI, 93-101.
- ANGELESCU, M.V., SUCEVEANU, A. 2009. Istria, com. Istria, jud. Constanţa [Histria], CCA 2009, 33.
- APARASCHIVEI, D., IACOB, M., SOFICARU, A., PARASCHIV, D. 2012. Aspects of everyday life in Scythia Minor reflected in some funerary discoveries from Ibida (Slava Rusă, Tulcea County), BAR International Series 2410, 169-182.
- BALTUSSEN, H. 2009. Personal Grief and Public Mourning in Plutarch's Consolation to His Wife, American Journal of Philology 130, 67–98.
- BARBU, V. 1977. Necropole de epocă romană în orașele Pontului stâng; caracteristici, tipologie, Pontica, 10, 203-214.
- BAUMANN, V.H., 2015. Sângele martirilor, Editura Dobrogea, Constanța.
- BĂJENARU, C., NOPCEA, C.M., PETCU, R., ŞOVA, C., D. VASILESCU. 2016. Constanța, jud. Constanța, punct: Strada Avram Iancu, sector: Str. Avram Iancu, nr. 57 57bis, CCA 2016.

- BĂJENARU, C., DOBRINESCU, C.M., NEAGU, G., BODOLICĂ, V. 2006, jud. Constanța [Tomis] *Punct:* str. George Enescu, nr. 22, CCA, 2006, 64.
- BĂJENARU, C., LASCU, M., NOPCEA, C.M., PETCU, R., ŞOVA, C., VASILESCU, D. 2017. Constanţa, jud. Constanţa, punct: Necropola orașului antic, sector: Str. Avram Iancu, nr. 53 55, CCA 2017.
- BENȚA, C. 1999. Obolul lui Charon în Dobrogea, Arheologia Moldovei, Vol. 22, 85-116.
- BOLLOK, Á. 2013. Apotropaion and Burial in Early Byzantium: Some Preliminary Considerations, Bibliotheca Byzantina 1, 227-241.
- BOLOG, A.C., BOUNEGRU, G. 2012. About the Bulla Type Pendants Revealed at Apulum, Terra Sebus. Acta Muzei Sabesiensis, 4, 225-236.
- CARROLL, M. 2018. Archaeological and epigraphic evidence for infancy in the Roman world, Crawford, S., Shepherd, G. and Hadley, D.M., (eds.) The Oxford Handbook of the Archaeology of Childhood, Oxford University Press, Oxford.
- CARVALHEIRO, P.V. 2020. Material Culture as Amulets: Magical Elements and the Apotropaic in Ancient Roman World, Philosophy Study, Vol. 10, No. 8, 492-502.
- Corpus Inscriptionum Iudaeae/Palaestinae, edited by H. M. Cotton, De Gruyter, New York.
- CICERO. *On the republic. On the laws*, trad. C. W. Keyes, Loeb Classical Library 213, Harvard University Press, 1928.
- CÎRJAN, C. 1970. Un mormânt creștin descoperit la Tomis, Pontica, 3, 383-389.
- COJA, M. 1971. Cercetări pe malul lacului Razelm, epoca romană și romano-bizantină, Peuce, 2, 179-190.
- CREŢU, C., DABÎCĂ, M., SOFICARU, A. 2020. Digging up the archives: a reassessment of burial practices in the cemeteries from the Extra Muros Basilica sector at Histria, MCA, S.N., 16, p. 139-180.
- CREŢU, C. 2022. Practici funerare în mormintele de epocă romană și romano-bizantină de la Histria (secolele II-VII p. Chr.), Mega, Cluj Napoca.
- COMSA, E. 1982. Neoliticul din România, Editura Stiintifică și enciclopedică, Cluj Napoca.
- CONDURACHI, E. 1970. Santierul arheologic Histria, MCA, IX, 177-224.
- CUMONT, F. 1949. Lux perpetua, Librairie Orientaliste Paul Geuthner, Paris.
- DABÎCĂ, M. 2014 . The Histria Sud Sector. Recent Archaeological Research on an "Imposing,, Early Roman Public Building, MCA, 10, 133-156.
- DAGRON, G. 1977. Le christianisme dans le ville byzantie, Dumbarton Oaks Papers, 31, 1-26.
- ERKER, D. 2011. Gender and Roman Funeral Ritual, V. Hope, J. Huskinson (Hrsg.), Memory and Mourning in Ancient Rome, Oxbow, 40-60.
- GAVRILĂ, S. 1984. Descoperiri noi în necropola de la Noviodunum-Raport preliminar, Peuce IX, Tulcea, 75-86.
- HAMPARŢUMIAN, N. 1971. Contribuții la topografia cetății Histria în epoca romano-bizantină. Considerații generale asupra necropolei din sectorul Bazilicii "extra muros" SCIV 22, 199-215.
- Saint Gregory (of Nyssa), De infantibus praemature abreptis, E.J. Brill, 1974.

- IACOB, M., PARASCHIV, D., CHIRIAC, C., APARASCHIVEI, D., MIHĂILESCU-BÎRLIBA, L., DOBOŞ, L., POPESCU, G., MIRIŢOIU, N., SOFICARU, A., SULTANA, A., GĂTEJ, M., CONSTANTINESCU, M., STANC, S., NUŢU, G., COZMA, R., SUHAROVSCHI, A., MIDVICHI, N., PIFTOR, V., PARASCHIV, M., NEAGU, A., DUMITRESCU, D. 2003. Slava Rusă, com. Slava Cercheză, jud. Tulcea. *Punct: Cetatea Fetei*, CCA, 2003, 178.
- ICONOMU, C. 1969. Noi morminte paleocreștine la Mangalia, Pontica, 2, 81-110.
- INDGJERD, H. 2014. The Grave Goods of Roman Hierapolis. An Analysis of the finds from Four Multiple Burial Tombs, Department of Archaeology, Conservation and History, Oslo.
- IONESCU, M., NICOLAE, A., RADU, C. 2002-2003. *Noi cercetări în necropola paleocreștină callatiană,* Pontica, XXXV-XXXVI, 260-277.
- IVANOV, M. 2008. Puela vel mulier? Virgo vel uxor? Burials Yielding a Single Earring Dated Back to the Period from the 1st until the 5th Century Ad, Studia in honorem Aleksandrae Dimitrova-Milcheva, Sofia, 287-299.
- Codex Justinianus, IX, tit. XVIII, 4, https://droitromain. univ-grenoble- alpes.fr/ Anglica/CJ11-_Scott.gr.html.
- KING, W. C. 2020. The Ancient Roman Afterlife: Di Manes, Belief, and the Cult of the Dead, University of Texas Press, Chicago.
- LUNGU, V. 2000. Creştinusmul în Scythia Minor în contextul vest-pontic, T. C. SEN, Constanța.
- MĂNUCU-ADAMEȘTEANU, M. 1980. Un mormânt germanic din necropola cetății Argamum, SCIVA, 31, 2, 311-320.
- MICHEL, S. 2001. Magical Amulets in the British Museum, British Museum Press, London.
- MILOVANOVIC, B., GRASAR, J.A. 2017. Female power that protects: Examples of the apotropaic and decorative functions of the Medusa in Roman visual culture from the territory of the Central Balkans, STARINAR, LXVII, 167-182.
- MILOVANOVIĆ, B., DANKOVIĆ, I.D. 2020. Anthropomorphic Amulets from Viminacium, Археолошки институт Београд, Књига LXX, 127-143.
- MIRIŢOIU, N., SOFICARU, A.D. 2003. Studiul antropologic al osemintelor din cavoul romano-bizantin "Tudorca" de la Slava Rusă (antica Ibida), PEUCE, S.N. I (XIV), Tulcea, 511-530.
- MUREŞAN, L.M., MUREŞAN, I. 2016. Roman Law Concerning Funerary Monuments. Case Study Based on some Funerary Epigraphs belongind to Military Personnel on both Sides of the Middle and Lower Danube, Banatica, 26, 119-133.
- OVIDIU, Fasti, V, 473.
- PAPUC, G., RADU, L., COLESNIUC, S. 2003. jud. Constanţa [Callatis] *Punct: str. Mihai Viteazu*, nr. 56 D, CCA, 2003, 110.
- PEARCE, J., MILLET, M., STRUCK, M. 2001. Burial, Society and Context in the Roman world, Oxbow Books, Oxford.
- PETRE, A. 1987. La romanité en Scythie Mineure (II-VII siècles de n.è.). Recherches archéologiques, AIESEE, XVII-XVIII, Bucharest, 5-172.

- PINCKERNELLE, K. 2007. The iconography of ancient Greek and Roman jewellery, MPhil(R) thesis, University of Glasgow.
- PIPPIDI, D. M. 1959. Raport asupra activității șantierului Histria în campania 1956, MCA, 5, 283-328.
- PLINIUS CEL BĂTRÂN. *Natural histrory*, vol. II: Books 3-7, trad. H. Rackham, Loeb Classical Library 352, Harvard University Press, 1914.
- PLUTARCH. Moralia, Volume IV: Roman Questions. Greek Questions. Greek and Roman Parallel Stories. On the Fortune of the Romans. On the Fortune or the Virtue of Alexander. Were the Athenians More Famous in War or in Wisdom?, trad. F.C. Babbitt, Cambridge, Massachusetts.
- PREDA, C. 1980. *Callatis. Necropola romano-bizantină*, Editura Academiei Republicii Socialiste România, București.
- RADU, L., UNGUREANU, M., RADU-IORGUŞ, C. 2016. *Cercetări arheologice în aria funerară callatiană*, Pontica, 48-49, 193-207.
- RĂDULESCU, A., DAVIDESCU, M. 1959. Informații asupra unor materiale inedite din muzeul regional Constanța, MCA, 5, 753-759.
- RUBEL, A., SOFICARU, A. 2012. *Infant Burials in Roman Dobrudja. A report of work in progress: The case of Ibida (Slava Rusă)*, BAR International Series 2410, 169-182.
- SALLER, R., BRENT, S. 1984. *Tombstones and Roman Family Relations in the Principate: Civilians, Soldiers and Slaves*, The Journal of Roman Studies, LXXIV, Hertford.
- SOFICARU, A.D. 2007. Propunere pentru o tipologie uniformă a mormintelor romano-bizantine din Dobrogea, Peuce, S.N. V, 297 312.
- SONOC, A. 2006. O tradiție funerară străveche: înhumarea în vase sau sub fragmente de vase, In I.M. Țiplic, S.I, Purece ed. Relații interetnice în spațiul românesc. Populații și grupuri etnice (II î.Hr.-V d.Hr.), Bibliotheca Septemcastrensis XXI, Altip, Alba Iulia, 73-113.
- STAVRU, C. 1972. Morminte romane la Sipote-jud. Constanța, Pontica, 5, 235-250.
- STĂNICĂ, A., AILINCĂI, S., IGNAT, A., ZVÎNCA, I. 2005-2006. Noi descoperiri funerare de pe teritoriul localitătii Enisala (com. Sarichioi, jud. Tulcea), Peuce, S.N. III IV, 317 330.
- SUCEVEANU, A. 1982. *Histria VI: Les Thermes romains*, Editura Academiei Republicii Socialiste România.
- TOYNBEE, J.M.C. 1971. Death and burial in the Roman world, Thames and Hudson, London.
- UNGUREANU, M., RADU, L. 2006. Cercetări arheologice în necropola romano-bizantină de la Callatis, Pontica, 39, 259-278.
- VAN DER HORST, P.W. 1991. Ancient Jewish Epitaphs, Pharos, Kampen.
- WILLIAMS, H. 2004. *Potted Histories-Cremation, Ceramics and Social Memory in Early Roman Britain*, Oxford Journal of Archaeology, 23(4), 417-427.

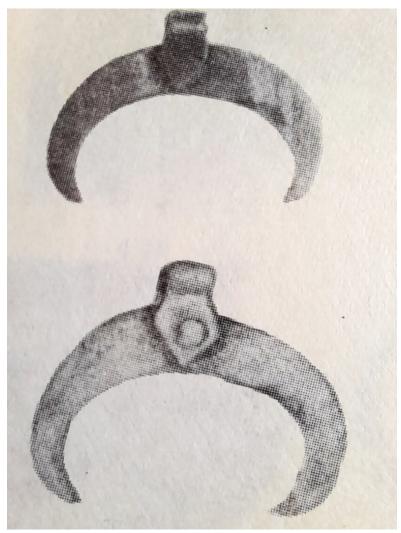


Figure 1 - B. 102 Beroe (Petre, 1987, 27.)

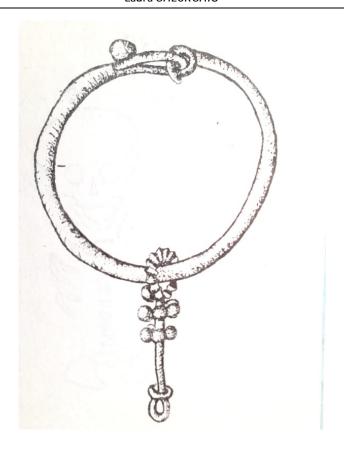


Figure 2 - C. 42 Beroe (Petre, 1987, 30.)

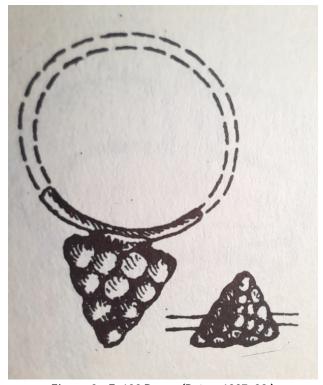


Figure 3 - E. 123 Beroe (Petre, 1987, 38.)



Figure 4 - M. 23 Ibida (APARASCHIVEI et. al., 2012, 169-182.)



Figure 5- M. 31 Ibida (RUBEL, SOFICARU 2012, 169-182.)



Figure 6 - M. 1/2006 Callatis (IONESCU et. al., 2014, 229.)



Figure 7 – M. 51/1962 (CREŢU et. al., 2020, 154.)



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