# ACTA TERRAE SEPTEMCASTRENSIS XV, 2016

# LUCIAN BLAGA UNIVERSITY OF SIBIU FACULTY OF SOCIAL AND HUMAN SCIENCES DEPARTMENT OF HISTORY, HERITAGE AND PROTESTANT TEOLOGY

### ACTA TERRAE SEPTEMCASTRENSIS

XV

**Editor: Sabin Adrian LUCA** 

Sibiu, 2016

#### **Editorial board:**

#### **Editor:**

**Sabin Adrian LUCA** (*Lucian Blaga* Univesity of Sibiu; Brukenthal National Museum, Sibiu; Romania)

#### **Members:**

**Ioan-Aurel POP** (Member of the Romanian Academy)

**Dumitru PROTASE** (Honorary Member of the Romanian Academy)

Janusz K. KOZŁOWSKI (Member of Polish Academy)

Martin WHITE (Sussex University, Brighton, United Kingom)

**Krum BAKVAROV** (Institute of Archaeology and Museum at the Bulgarian Academy of Sciences, Bulgaria)

**Zeno-Karl PINTER** (*Lucian Blaga* Univesity of Sibiu)

Marin CÂRCIUMARU (Valahia Univeristy of Târgovişte)

Nicolae URSULESCU (Al. I. Cuza University of Iași)

**Gheorghe LAZAROVICI** (*Lucian Blaga* Univesity of Sibiu)

#### **Secretary:**

Anamaria TUDORIE (Lucian Blaga Univesity of Sibiu, Romania)

Starting with 2011 *Acta Terrae Septemcastrensis* is being included in the *SCIPIO* editorial plarform.

Since 2012 in *EBSCO* database.

Since 2014 in European Reference Index for the Humanities and Social Siencies - ERIH PLUS.

#### ISSN 1583-1817 (Print), ISSN 2392-6163 (Online), ISSN-L 1583-1817

**Contact adress:** *Lucian Blaga* University of Sibiu, Faculty of Social and Human Sciences, Department of History, Heritage and Protestant Teology, B-dul Victoriei nr. 5-7, 550024, Sibiu, Romania; tel./fax. +4 0268/214468, +40745360883; e-mail: sabinadrian.luca@ulbsibiu.ro; ins.arheologie@ulbsibiu.ro;

web: http://arheologie.ulbsibiu.ro

#### Content

| Sabin Adrian LUCA, Anamaria TUDORIE, Adrian GEORGESO Florentina MARȚIȘ, Adrian LUCA, New Details about the Sanctu belonging to the Third Phase of Starčevo-Criș Culture from Cristian III (Sibiu County) | ary<br>Site |
|--|-------------|
| Sabin Adrian LUCA, Florentina MARȚIȘ, Polished Stone Artefacts fi<br>Early Neolithic Settlement of Starčevo-Criș and Vinča Cultures  |             |
| <b>Tibor-Tamás DARÓCZI, Marcel MIERTOIU,</b> Middle and L<br>Neolithic finds from Deva-Tăualaş   |             |
| Silviu I. PURECE, Claudiu MUNTEANU, The Ancient Coin Hoard fi<br>Tălmăcel, Sibiu County  |             |
| Ioan OPRIȘ, Michael Csaki and the Commision of History Monuments   |             |

## NEW DETAILS ABOUT THE SANCTUARY BELONGING TO THE THIRD PHASE OF STARČEVO-CRIŞ CULTURE FROM CRISTIAN III SITE (SIBIU COUNTY)

#### Sabin Adrian LUCA

Lucian Blaga University of Sibiu, Romania Brukenthal National Museum, Sibiu, Romania <u>sabinadrian.luca@ulbsibiu.ro;</u> sabin.luca@brukenthalmuseum.ro

#### **Anamaria TUDORIE**

Lucian Blaga University of Sibiu, Romania anamaria.tudorie@ulbsibiu.ro

#### Adrian GEORGESCU

Brukenthal National Museum, Sibiu, Romania adrian.georgescu@ulbsibiu.ro

#### Florentina MARŢIŞ

Independent Researcher tinamartis 2003@yahoo.com

#### **Adrian LUCA**

Brukenthal National Museum, Sibiu, Romania adrian.luca@brukenthalmuseum.ro

**Abstract:** In this article is being described the Early Neolithic site from Cristian III (Starčevo-Criş III culture) and it is being defined an early horizon of sanctuaries, which is being developed in at least two phase, where there are statuettes/menhirs made of stone in a Mesolithic technique

**Key words:** Early Neolithic, Starčevo-Criş culture, sanctuary, Cristian III, Transylvania, Romania

A part of this large archaeological feature, formed of pits 392, 393, 518, 583 ( $C_{392}$ ;  $C_{393}$ ;  $C_{518}$ ;  $C_{583}$ ), following called by us **Sanctuary** – hut-dwelling number 7

(B<sub>7</sub>) (photo 1-26; plan 1-3; graphics 1-6; fig. 1-13) discovered at Cristian III, Sibiu County was just published (only  $C_{392}$  and  $C_{583}$ ) (Luca *et al* 2014; Luca *et al* 2015).

On the E-NE side of plan 1 it can be noticed the presence of a not very large feature for which there is a detailed plan below (plan 1 – in the left part, towards the west side of the two central archaeological features ( $C_{392}$  and  $C_{583}$ ) there is  $C_{393}$  and lower, towards S,  $C_{518}$ ) (Luca *et al* 2012, 141, pl. XIV; 192-196, photo 37-46). As plan 1 shows, there can be inhabited splices also towards S-E (in the exterior of the yellow line which is indicating the limits of the disposition but – without having the disposition – we couldn't continue the research in that area).

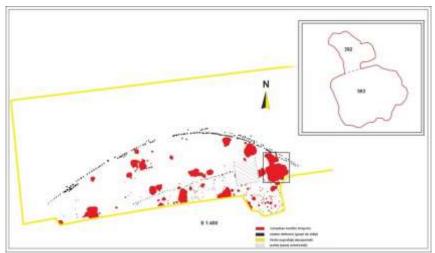
First, we can notice that this archaeological feature of sanctuary type has very large dimensions. The pit contained a large quantity of archaeological commune materials (pottery, tools, bones, horn), but also rare archaeological materials, cultic ones, in our opinion. We are being obliged to re-publish it because the initial excavation published (2011-2012) was extended to a new area in 2013, both the settlement and sanctuary getting another general form. More, the archaeological materials were studied in detail and we have several other opinions from the moment of the first publication.

Its *character*, of the sanctuary, is a special one. This type of architecture (large cultic spaces, formed by the joining of several deepened or semi-deepened improvements appears frequently in the last years researches from Cristian I (Luca *et al* 2014; *Luca et al* 2014a; Luca 2015, 123-195) and Miercurea Sibiului-*Petriş* (Luca *et al* 2007, 7-24; Luca *et al* 2008, 7-46). The construction from Cristian III seems to have been built of four or five connected huts and a veranda that surrounds it. This "dwelling" is – more likely – a construction with special character (sanctuary, shaman house or the house of the military head of the fortification).

The archaeological features discovered in the two excavation campaigns (2011-2013) have a relative rectangular shape, with rounded angles and endwise walls (we can detect at least four habituated pits, from which two of them can be noticed at  $C_{392}$  and  $C_{583}$  – plan 2 and all four  $C_{392}$ ;  $C_{393}$ ;  $C_{518}$  and  $C_{583}$  at plan 1 – subscribed in a quadrangle). The sanctuary had numerous pits and alveolations on its bottom, which started from the first level of soil removal, respectively from the first 0.10-0.20 m, and it was delineated at -1.60 m (plan 2 – center). It could have been noticed the way of internal organisation of the space. The pits for the piles that sutained the roof, pits for the piles from the walls, parts spared from the roof or from the feature (with a support role for resting or for feeding, hearths (plan 2 – central, for the two huts, parts of the sanctuary  $C_{392}$  and  $C_{583}$ ).

 $C_{583}$ , for example, is a deepened dwelling with streight walls, relatively circular (photo 1-2, 6), with numerous pits and alveoleations on the bottom (photo 4-6). This is being delineated at the depth of 1.60 m.

This structure is one of the last that is preserving, compactly, remains of the lateral walls debris (photo 3).



**Plan 1.** Cristian III. With red: Starčevo-Criş III archaeological features; with black: Starčevo-Criş culture palisades. In the right, the feature analysed below (in right, up  $C_{392}$  and  $C_{583}$ ). On the large plan, in the left side, towards West, a part of Starčevo-Criş III sanctuary,  $C_{392}$  and  $C_{583}$ , next there is  $C_{393}$  and on the lower side, towards S,  $C_{518}$ .



**Photo 1.** Cristian III. Delineation of  $C_{583}$ . Part of Starčevo-Criş III sanctuary.



**Photo 2.** Cristian III. Delineation of  $C_{583}$ . Part of Starčevo-Criş III sanctuary.

The present architecture elements are: pits for pols that are sustaining the roof, clay postaments for resign inside, furbished by clearing some parts of the walls from

the hut, eventually sleeping place or for depositing (plan 1 - right, up, central feature, the large one).

The discovered archaeological matieral is being illustrated and described at graphics 1-6 and at fig. 2-13.

In the sancturary were discovered three hearths, **one** situated towards NE, near the center (close to it, at aproximately 1 m S-SV was discovered another **menhirstella** made of stone, having large dimensions, with an irregular shape, easily deepened in the middle on both sides (plan 2 – left; photo 8;  $C_{583}$ ), **another** exactly on the center of northern side, at its limit towards inside (plan 2 – up; photo 9;  $C_{392}$ ) and the **third** being in its western extremity (plan 2 – right; photo 7). The last one was displayed on a double river stone bed (between the two stone rows there was a mixture of ceramic fragments and sandy soul, light greyish-brown and yellowish-brown), relatively circular (with the diameter of 2.90/3.00 m) as a stand



**Photo 3.** Cristian III. The clearing of the architecture parts (the clearing of the southern side; the debris;  $C_{583}$  - Starčevo-Criş III sanctuary).



**Photo 4.** Cristian III. *Cross section* clearing of the architecture parts (the clearing of the northern side; intermediary level,  $C_{583}$  - Starčevo-Criş III sanctuary).



**Photo 5.** Cristian III. Cross section clearing of the architecture parts (clearing of the northern part, final  $C_{583}$ 

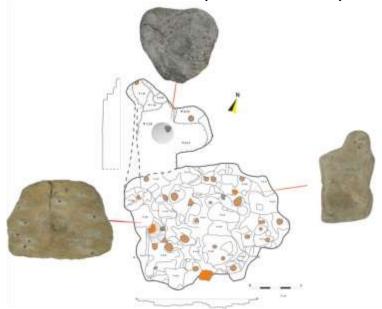


**Photo 6.** Cristian III integral cleaning of feature ( $C_{583}$  - Starčevo-Criş III sanctuary).

#### - Starčevo-Cris III sanctuary).

The archaeologic feature has the maximal depth of -1.20 m (-2.80 m from the actual surface of the soil) and the dimensions of 15.30/13.40 m.

Directly, as an elongated extension towards the northern side of this feature, it is relating to the archaeological feature noted by us with  $C_{392}$ , discovered during the first campaign of excavations (2011-2012)(Luca *et al* 2012, 192, photo 37-39 – at delineation) and considered initially ass a semi-depth dwelling with streight walls, built in steps. This is being delineated at -1.60 meters depth and inside were also surprised, both architecture elements, connected with the organization and improvements but also with elements connected with the shape and construction model (Luca *et al* 2012, 195-196, photo 43-46). The maximal depth of the archaeological feature was -1.10 m (so, -2.70 meters from the actual surface of the soil), and the dimensions of 9/6.80 m (we should mention that even since the report of the excavation presented and then published in 2012 (Luca *et al* 2012, 129-148), we considered that these weren't the real dimensions of the feature because it was continuator under the southern and western profile of the surface opened by us).



**Plan 2.** Cristian III (Starčevo-Criş III sanctuary). With brown: pile poles; with orange: heaths and with black: three statuettes, stone menhir type.

In this context, we notice the **menhir-stella** with an irregular shape (or relatively triangular, both in plan and in section) having large dimensions, displayed almost in

the center of the feature, with the soft part facing up, where are well contoured two hemispherical concavities, face/back (the most well preserved, with the diameter of 10 cm and the depth of 3.25 cm)(Luca *et al* 2012, p. 193-194, photo 40-42).

Towards west is was delineated the feature  $C_{393}$  (plan 1 – in the left side of the triangle, cutting it). Its characteristics are being identical with the ones from the other component parts of the sanctuary. It was entirely delineated at -1.60 m depth and it has 1.15 at the bottom, it is being rectangular and it has the dimensions of 4.60/4.25 m.

The research from 2013 confirmed the extension of the sanctuary though another feature,  $C_{518}$ , this one being, practically, an elongation of the cultic monument. It was delineated at 1.55 m depth and it had 2.75 m at the end. The dimensions of the feature are: 3.95/2.10 m. important is to emphasise the fact that we have surprised very strong marks of firing/charcoal in the central part of the feature, where we have also noticed a great agglomeration of archaeological materials, mainly ceramic fragments, many of them having signs of secondary firing, river stones, ceramic fragments and remains of animal bones.



**Photo 7.1.** Cristian III. The statuette/menhir no. 1 (Starčevo-Criş III sanctuary).



**Photo 7.2.** Cristian III. The statuette/menhir no. 1. Back. Starčevo-Criş III sanctuary.



**Photo 8.1.** Cristian III. Statuette/menhir no. 2. Starčevo-Criş III sanctuary (Luca *et al* 2012, 193-194, photo 40-42 – *in situ*.)



**Photo 8.2.** Cristian III. Statuette/menhir no. 2. Starčevo-Criş III sanctuary.

Table 1. Sanctuary, synthetic data

| Table 1. Sanctuary, synthetic data |         |         |             |    |               |                   |         |  |
|------------------------------------|---------|---------|-------------|----|---------------|-------------------|---------|--|
| No.                                | Feature | The     | depth       | at | Dimensions    | Conclusions       | }       |  |
| crt.                               | number  | delinea | ation/final |    |               |                   |         |  |
|                                    |         | depth   |             |    |               |                   |         |  |
| 1.                                 | 392     | 1,60/2, | ,70 m       |    | 9/6,80 m      | Heath,            | menhir- |  |
|                                    |         |         |             |    |               | statuette         |         |  |
| 2.                                 | 393     | 1,60/2, | ,75 m       |    | 4,60/4,25 m   |                   |         |  |
| 3.                                 | 518     | 1,55/2, | ,75 m       |    | 3,95/2,10 m   |                   |         |  |
| 4.                                 | 583     | 1,60/2, | ,80 m       |    | 15,30/13,40 m | Hearths,          | two     |  |
|                                    |         |         |             |    |               | menhir-stattuetes |         |  |



**Photo 9.1.** Cristian III. Statuette/menihir no. 3. Starčevo-Criş III sanctuary.



**Photo 9.2.** Cristian III. Statuette/menhir no. 3. Back. Starčevo-Criş III sanctuary.

We notice here the presence of the zoomorphic plastic art in the sanctuary (photo 10-13, 20, 22).

A zoomorphic statuette in this archaeological feature can be a dog. The preservation state of the piece doesn't allow us to make many observations on this topic. It has missing the inferior part of the left foot (photo 10-11).



**Photo 10.** Cristian III. Zoomorphic statuette. Starčevo-Criş III sanctuary.  $C_{583}$ .



**Photo 11.** Cristian III. Zoomorphic statuette. Starčevo-Criş III sanctuary.  $C_{583}$ .

A second zoomorphic statuette (bovines?) is being fragmented. Its decor is being composed of short incisions, on the back and lateral sides of the anima. Dimensions: G=32 mm; L=33 mm; LA=23 mm (photo 12-13).

Analogies for this piece – for the ornament made with nail – we have one close by at Cristian I (Luca 2015, 146, fig. 115/1). We also notice the fact that the statuette from Cristian I is from an old level of Starčevo-Criş culture – I (Luca 2015, 219-224).



**Photo 12.** Cristian III. Zoomorphic statuette, bovines. Starčevo-Criş III sanctuary.  $C_{583}$ .



**Photo 13.** Cristian III. Zoomorphic statuette, bovines. Starčevo-Criş III sanctuary.  $C_{583}$ .

 $C_{518}$  is a part of the sanctuary with streight walls (photo 15-17), round (photo 14), built in steps (photo 15-17) and delineated at the depth of -1.60 m.

Inside were discovered holes for the piles (photo 15-17; plan 3) for sustaining the roof made of "shelfs" or "benches" made of clay, built through cleaning some parts form the rule or from the risk during its improvement (plan 3).

form the walls or from the pit during its improvement (plan 3).



**Photo 14.** Cristian III. Starčevo-Criş III sanctuary. C<sub>583</sub>. Delineation.



**Photo 15.** Cristian III Starčevo-Criş III sanctuary.  $C_{583}$ . Clearing through *cross section* some parts of architecture (cleaning the northern part).



**Photo 16.** Cristian III Starčevo-Criş III sanctuary. C<sub>583</sub>. Clearing through *cross section* some parts of architecture (cleaning the northern side).



**Photo 17.** Cristian III Starčevo-Criş III sanctuary.  $C_{583}$ . Cleaning entirely the feature. Detail.



**Photo 18.** Cristian III. Starčevo-Criş III sanctuary. C<sub>583</sub>. Fragments from the wooden pot.

The archaeological inventory discovered is being composed of entire, miniature vessels or vessels having small dimensions, fragments of pottery made by hand, both with decoration or without. The colour, the ornamentation and typology are being specific for this phase of Starčevo-Criş culture evolution.

Fragments of adobe, river stones, clay weights and animal bone remains (in very small quantities) complete the archaeological materials discovered in this feature.

The maximal depth is of -1.10 m and it has the following dimensions: 3.48/2.3 m. the filling is being composed of a yellowish-brown soil, mixt with a black-light coffee-like, clayish, with gravel, pigments, river stones, ceramic fragments and remains of animal bones in the composition.

The wooden pot had – as it is being shown in the reconstruction of its shape (fig.1; photo 18) – the belly very profiled, as it has the pot discovered at Grădinile (Nica 1981).

In the case of the feature analysed from Cristian III it was also discovered two fragments made of fossil wood – in our opinion. They represent the inferior part of a pot that is very similar with the one discovered at Grădinile by Marin Nica Nica 1981, 5-12). Its dating – 36.700±800 BP (Poz-25.226) (Luca *et al* 2011, 11, fig. 7) – make us thing in what concerns the raw materials used and its source.

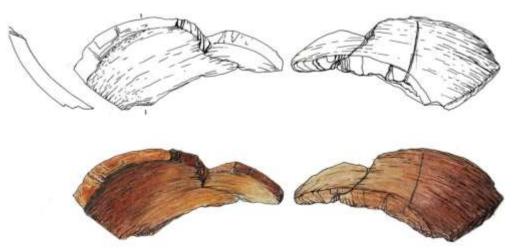
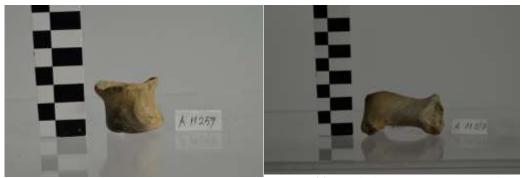


Fig. 1. Cristian III. Starčevo-Criş III sanctuary. C<sub>583</sub>. Wooden pot.



**Photo 19.** Cristian III. Miniature pot stand (Starčevo-Criş III sanctuary).

**Photo 20.** Cristian III. Zoomorphic statuette, bovine (Starčevo-Criş III sanctuary).

A zoomorphic statuette (photo 20), along with another (photo 22)(fragmented, bovines) were discovered in Starčevo-Criş III sanctuary.

In the sacred feature was also discovered an amulet (photo 21) made from a pots wall (Kalicz 1990, Taf. 17/4, 7; 45/1; Sava *et al* 2015, pl. 23/13).

The chisel-axes, trapeze, made of stone, fine polished, with streight cuts and well sharpened (photo 25-26 – left and center)(Sava *et al* 2015, fig. 84/1; pl. 9/4).

Concave fragment of an obsidian blade (fig. 25-26 – right).

An unfinished scraper, made of a stone nucleus and it is being illustrated above (photo 24).



**Photo 21.** Cristian III. Ceramic amulet (Starčevo-Criș III sanctuary).



**Photo 22.** Cristian III. Zoomorphic statuette, bovines (Starčevo-Criş III sanctuary).



**Photo 23.** Cristian III. Axe/sceptre made of stone (Starčevo-Criş III sanctuary).



**Photo 24.** Cristian III. Unfinished scraper (Starčevo-Criş III sanctuary).

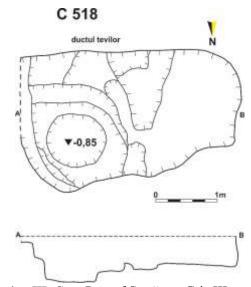
**Axe/sceptre.** Fragment of axe-hammer made of polished stone, transversal perforated; nape, conic, rounded by polishing. The piece (part of the inventory of one of the three kilns discovered in this feature, respectively of the one placed in the western extreme side) was probably broken by intention in half, on the line of the maximal diameter of the fixing hole, after it was thrown in the kiln – possible remains from a ritual ( $C_{583}$ , photo 23).



**Photo 25.** Cristian III. Axes made of polished stone (2) and obsidian blade (Starčevo-Criş III sanctuary).



**Photo 26.** Cristian III. Axes made of polished stone (2) and obsidian blade (Starčevo-Criş III sanctuary).



**Plan 3.** Cristian III.  $C_{518}$ . Part of Starčevo-Criş III sanctuary. Plan.

#### The pottery

The statistical analysis of the pottery from the sanctuary.

From quantitative view. point of the number of ceramic fragments present in the sanctuary area Cristian III site is a significant 3496 one: fragments.

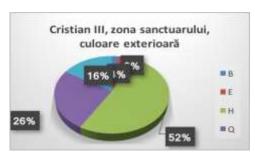


**Graphic 1:** Cristian III, the sanctuary area, category of the pottery.

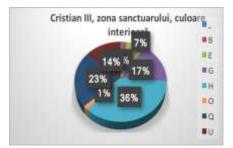
From a qualitative point of view the semi fine

category is being dominant, cu 79%, followed by the coarse one 20%. Only 1% it represents the fine category.

All in one, the features that we have analysed from Cristian III site it is being characterized by a predominance of the semi fine pottery domination, most of the time with percentages that are over three quarters of the total amount, followed by the coarse one, fine species being under-represented.



**Grafic 2:** Cristian III, the sanctuary area, exterior colour of the pottery.

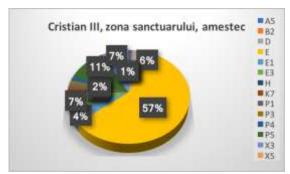


**Grafic 3:** Cristian III, the sanctuary area, interiour colour of the pottery.

The exterior colour it is evidently being characterized by the light shades: light brown (code H) in proportion of 52%, brown with burning spots (code Q) 26%, brown (code U) 16%, dark brown (code E) 4% and brick-like (code B) 2%.

The inner colour of the pottery is light brown (code H) in proportion of 36%, brown with burning spots (code Q) 23%, brown (code U) 14%, greyish-black (code G)

17%, dark-brown (code E) 7% and brick-like (code B), whitish coffee-like (code O). Along, for 1% of the material it could not have been established the inner colour, the surface being exfoliated. As our oldest analysis indicated in the case of the inner colour we have the same colours as for the exterior ones, but we can notice a percentual increase of the light colours.

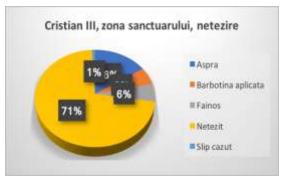


**Graphic 4:** Cristian III, the sanctuary area, the temper used for producing the pottery.

Over half of the ceramic material, respectively 57%, was tempered with chaff (code E). The difference of 43% is being divided like this: large grain sand and chaff (code P5) 11%, sand, chaff an ochre (code E3) 7%, 2% silt, chaff, mica, shards (code X7), 2% sand, silt, chaff and ochre (code A5) and one percentage: large grain sand (code K7), chaff and silt (code H), sand, chaff and

shards (code P2), large grain sand, chaff and sherds (code P3), chaff and large size sand (code P4).

So, besides the most known combination: sand and chaff, in the paste used form making the pottery from the three features were frequently used shards, silt (the pottery has most of the times a floury aspect) large grain sand, gravel and mica. Usually, this last element, mica, wasn't mentioned by us in the macroscopic analysis made on the ceramic fragments but, in the case of the features from Cristian III its presence in a very large quantity, different from



**Graphic 5:** Cristian III, the sanctuary area, treatment of the surface of the pottery.

what we have analysed until that moment, determine dus to include it in the description.

The great majority of the pottery is flattened -71%, 16% has a coarse surface, 6% a floury aspect, 6% barbotine, and 1% peeled off slip.

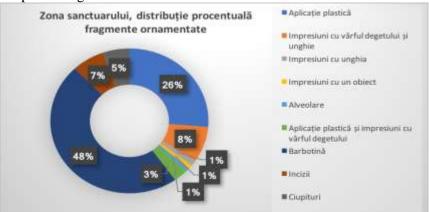
In what concerns the firing, 47% of the material it is being

oxidant fired, 45% good firing, 7% poor oxidant and 1% oxidant, as it is being indicated in the above graphic. presented But. because of the large number of fragments from the sanctuary zone, the programme used eliminated some situations that we shall



**Graphic 6:** Cristian III, the sanctuary area, firing of the pottery.

mention separately: 2 fragments present black-topped firing, 12 fragments with secondary firing, 20 fragments with reductant good firing and 12 fragments with reductant poor firing.



**Graphic 7:** Cristian III, the sanctuary area, percentual distribution of the ornamented fragments.

From the entire lot of pottery that was collected from the sanctuary area, 243 fragments presented an ornament. The largest part is being represented by **barbotine**, with almost half of the total amount – 48%. For the fragments that was possible to establish also the typology, most of them corresponded fot code JM (19 pieces) and JN (19 pieces) (Maxim 1999, Fig. 33) – which is barbotine organised in vertical layers. **The plastic applications** were identified in 26% of the cases, the most frequent type being MC (Tudorie 2013, 85), in 13 cases, 8% represents **impressions made with finger-tip and nail**, 7% **incisions** (only for 4 cases was possible to establish also the type: DJ, FC (Maxim 1999, Fig. 33) and two new types:

UC, FT (they are to be published into another study), 5% pinches (in 4 cases the type was established: BC, BE – one case, BI – 2 cases, BK – 3 cases), 3% plastic application and impressions made with finger-tip and one percent impressions made with nail, impressions made with an object, alveolations (on/under the rim).

Besides the statistical data regarding ornamentation, we also should mention two quantitative data: 1 fragment that has **imprints on its bottom**, 1 ceramic fragment with barely visible marks of black colour paint which was displayed in horizontal stripes.

In what concerns the morphological analysis of the pottery, there were useful all the 297 fragments of rims and 345 fragments of bottoms. From all this, for the rims, in 145 cases the type could have been establishes, and for the bottoms in 171 cases.

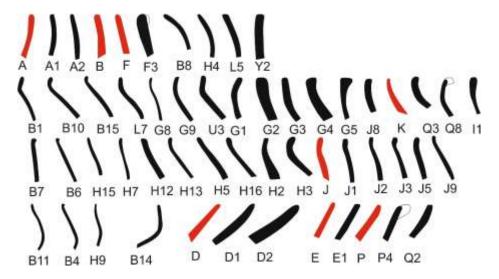


Fig 2. Typologies of rimes identified in the sanctuary area of Cristian III.

A miniature pot, a cup with a stand, fragmentary, having the base of the stand slightly convex, was discovered inside the sanctuary (photo 19).



Fig. 3. Cristian III. Pottery from Starčevo-Criş III sanctuary.

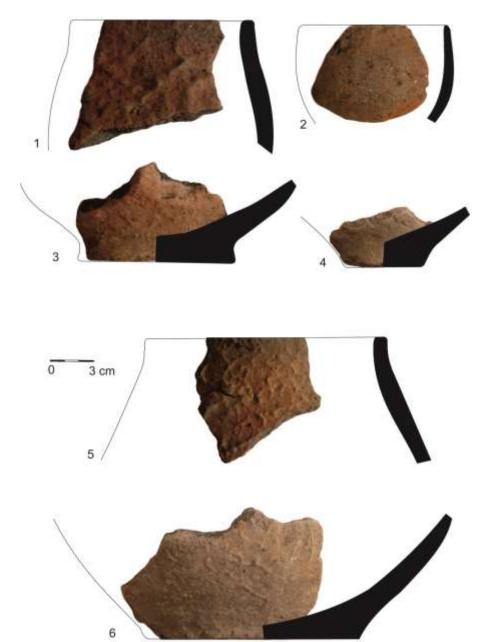


Fig. 4. Cristian III. Pottery from Starčevo-Criş III sanctuary.

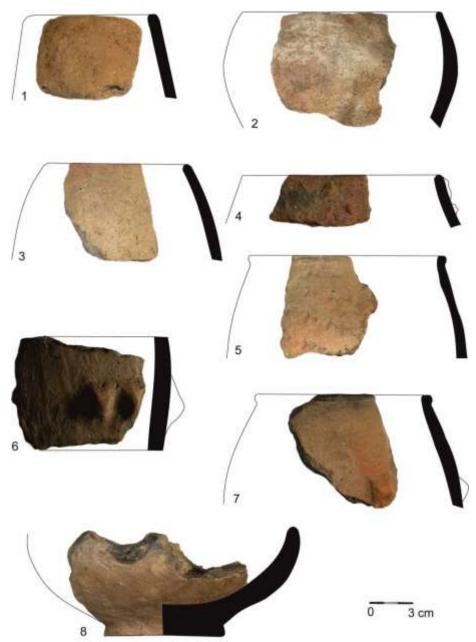


Fig. 5. Cristian III. Pottery from Starčevo-Criş III sanctuary.

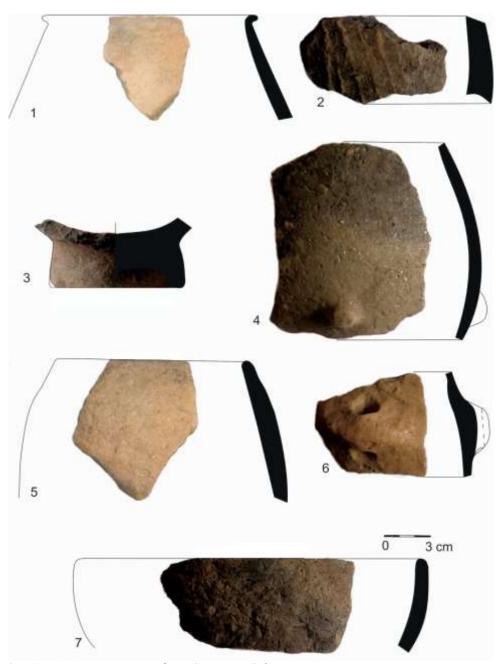


Fig. 6. Cristian III. Pottery from Starčevo-Criş III sanctuary.

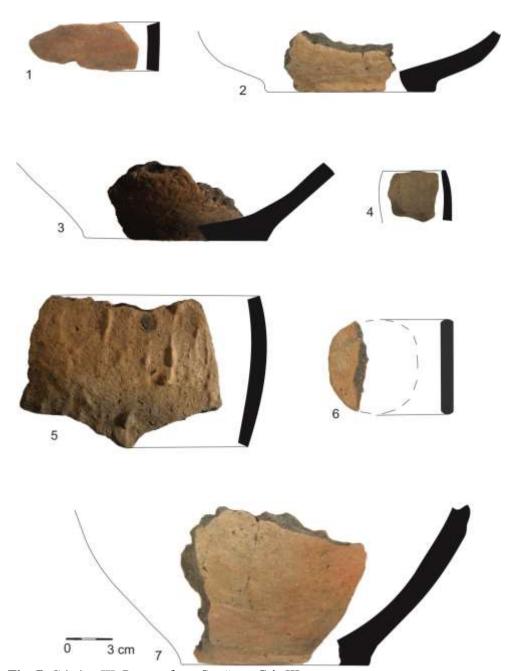


Fig. 7. Cristian III. Pottery from Starčevo-Criş III sanctuary.

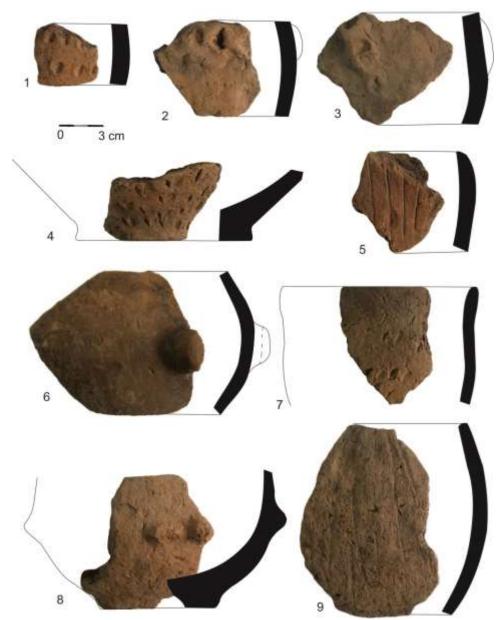


Fig. 8. Cristian III. Pottery from Starčevo-Criş III sanctuary.

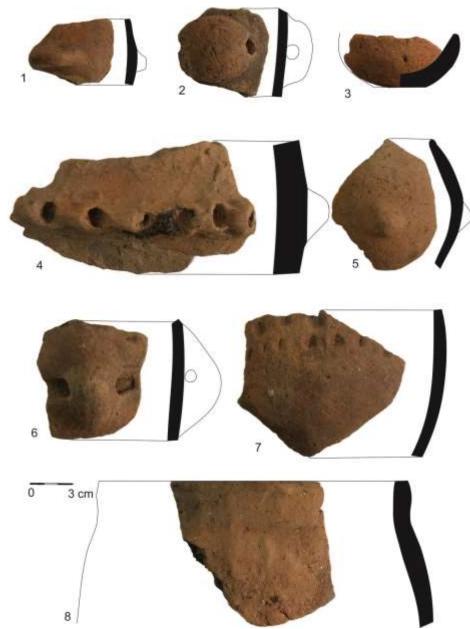


Fig. 9. Cristian III. Pottery from Starčevo-Criş III sanctuary.

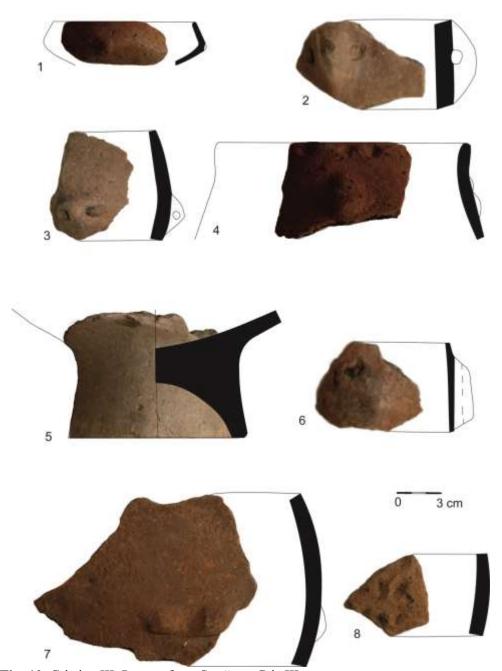


Fig. 10. Cristian III. Pottery from Starčevo-Criş III sanctuary.

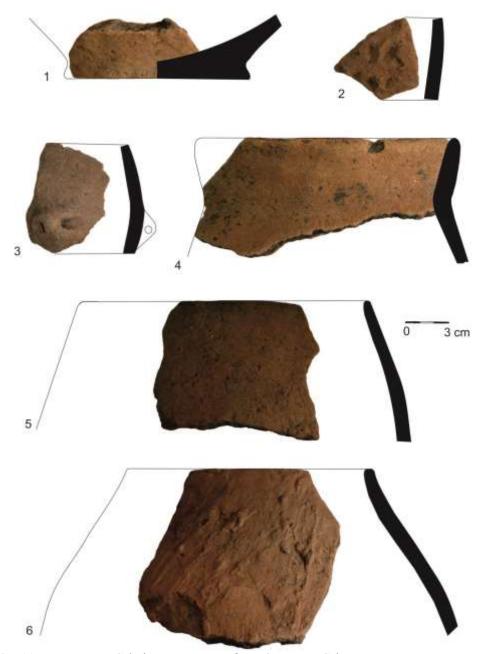


Fig. 11. Cristian III. Cristian III. Pottery from Starčevo-Criş III sanctuary.

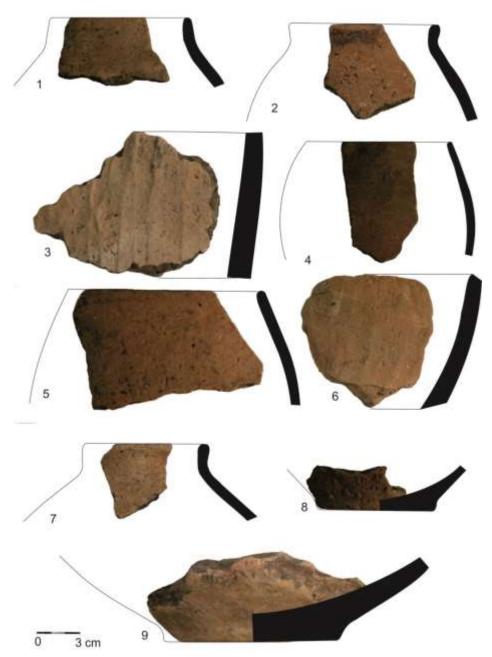


Fig. 12. Cristian III. Cristian III. Pottery from Starčevo-Criş III sanctuary.

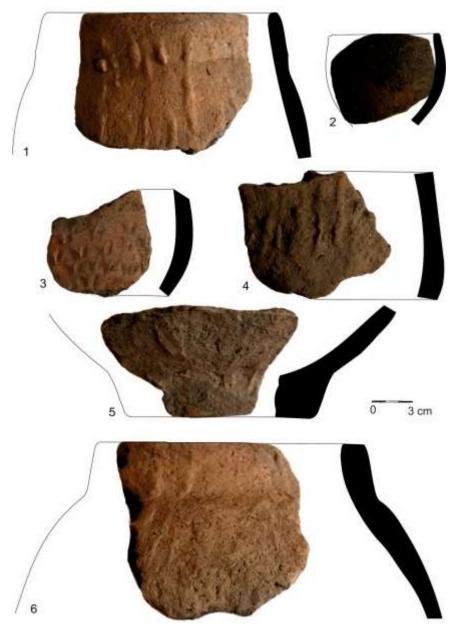


Fig. 13. Cristian III. Cristian III. Pottery from Starčevo-Criş III sanctuary.

#### **Description of the figures**

- **Fig. 1.** Cristian III. Starčevo-Criş III sanctuary. C<sub>583</sub>. Wooden pot.
- Fig. 2. Typologies of rimes identified in the sanctuary area of Cristian III.
- Fig. 3. Cristian III. Pottery from Starčevo-Criş III sanctuary.
- 1. Fragment of a pot with cylindrical neck, slightly splayed neck, shape of jar, rough category, exterior colour light brown, interior colour brown, tempered with chaff and silt, floury aspect, slight oxidant fired, applied barbotine, organised with the help of fingers, oriented oblique towards the rim;
- 2. Fragment of a pot belly, rough category, interior colour coffee-like, tempered with chaff and large grain sand, smoothed, weak oxidant fired, decorated with incisions, displayed parallel, in two registers that intersect in a bunch (Lazarovici 1984, fig. 8/23; Kalicz, Koós 2014, T. 83/6);
- 3. Fragment of a pot belly, rough category, exterior and interior colour whitish-coffee-like, tempered with chaff, silt, large grain sand, floury aspect, weak oxidant fired, decorated with barbotine, organised with fingers, perpendicular on the pot (Kalicz, Koós 2014, T. 39/4; 40/5; 79/11). On the pot, there is also a handle/button;
- 4. Fragment of a pot bottom, fine category, exterior and interior colour whitish-coffee-like tempered with silt and chaff, floury aspect, good oxidant fired;
- 5. Fragment of a pot stand, very high, cylindrical, semi-fine category, exterior colour light-brown, interior colour brown, tempered with chaff and silt, floury aspect, good oxidant firing (very high, straight or a little splayed: Kalicz, Koós 2014, T. 40/4; 74/9; 105/24, 26).
- 6. Rim fragment from a cylindrical neck, rough category, exterior colour orange, interior colour brown-pink, tempered with chaff and silt, floury aspect, peeled off slip in the interior, good oxidanting firing.
  - Fig. 4. Cristian III. Pottery from Starčevo-Criş III sanctuary.
- 1. Rim fragment, jar, rounded around the belly, rough category, exterior and interior colour brown-pink, tempered with chaff, silt, mica, floury aspect, secondary firing, ornamented with splattered barbotine (Kalicz, Koós 2014, T. 83/2, 4, 9; Sava *et al* 2015, pl. 21/4);
- 2. Rim fragment, semi fine category, exterior colour orange, interior colour light brow, tempered with slit, chaff, mica, shards, floury aspect, good oxidant firing;
- 3. Bottom fragment, rough category, exterior colour light brown, interior colour brown with firing marks, tempered with chaff, large grain sand and shards, flattened, good firing, splatted barbotine;
- 4. Fragment of a pot bottom, semi fine category, exterior and interior colour whitish coffee-like, tempered with silt and chaff, floury aspect, good oxidant fired;
- 5. Fragment of a jar, having a straight cutted rim, exterior and interior colour brown-pink, tempered with chaff, silt, large grain sand and shards, floury aspect,

secondary fired, ornamented with splatted barbotine (Kalicz, Koós 2014, T. 83/2, 4, 9);

6. Fragment of a bottom, rough category, exterior colour brown, interior colour light brown, tempered with chaff and silt, floury aspect, good oxidant fired, splatted barbotine splatted barbotine (Kalicz, Koós 2014, T. 83/2, 4, 9).

#### Fig. 5. Cristian III. Pottery from Starčevo-Cris III.

- 1. Fragment of a bowl, rough category, exterior colour coffee-like, interior colour whitish coffee-like, tempered with chaff, silt, sand, mica, floury aspect, weak oxidant fired:
- 2. Fragment of a bowl, rough category, exterior colour brown with firing marks, interior colour dark brown, tempered with chaff, large grain sand, oxidant firing;
- 3. Fragment of a bowl, rough category, exterior colour light brown, interior colour whitish coffee-like, tempered with silt, chaff, large grain sand, mica, good oxidant fired;
- 4. Fragment of a rim, rough category, exterior and interior colour brown with firing spots, tempered with chaff, large grain sand, silt, mica, secondary burning, ornamented with splatted barbotine with preeminent swells (Sava *et al* 2015, pl. 8/6; 10/7-8; 11/6; 15/10; 18/6-11; 19/11; 24/3; 25/3).
- 5. Fragment of a rim, semi fine category, exterior colour light brown, interior colour brown with firing spots, tempered with silt, chaff, mica, floury aspect, slight oxidant burning, ornamented with pinches organises in perpendicular rows on the rim, and the rim is also being ornamented by *lippenrand* (Kalicz 1990, Taf. 14/1; 13/2; 16/1; 31/7; 43/11; 45/6).
- 6. Fragment of a belly, rough category, exterior colour whitish coffee-like, interior volur light brown, tempered with chaff, mica, shards, floury aspect, good oxidant firing, ornamented with plastic application and organised barbotine;
- 7. Fragment of a rim, rough category, interior colour brown with firing spots, interior colour light brown, tempered with silt and chaff, floury aspect, good oxidant fired, ornamented with plastic application, the rim is being ornamented by *lippenrand* (Kalicz 1990, Taf. 14/1; 13/2; 16/1; 31/7; 43/11; 45/6).
- 8. Fragment of a bottom, rough category, exterior and interior colour brown, mixed with chaff, silt and mica, floury aspect, good oxidant firing.

#### Fig. 6. Cristian III. Pottery from Starčevo-Criş III.

- 1. Fragment of a pot having a bended rim towards the exterior of the recipient, semi fine category, exterior colour light brown, interior colour dark brown, tempered with silt, slight oxidant firing (Lazarovici 1984, fig. 6/6-8, 10).
- 2. Fragment of a belly, rough category, exterior colour brown, interior colour brown with firing spots, tempered with large grains sand and chaff, slight oxidant firing, ornamented with organised barbotine (Kalicz şi Koós 2014, Taf. 39/4; 40/5; 79/11).

- 3. Pot stand, cylindrical, short, rough category, exterior colour brown with firing spots, interior colour brown-pink, tempered with chaff and silt, peeled off slip, secondary firing (Kalicz 1990, Taf. 12/3-4, 9; 17/13; 40/11; 43/2).
- 4. Fragment of pot's belly with a button, rough category, exterior colour brown with firing spots, interior colour light brown, tempered with large grains sand, mica and chaff, good oxidant firing;
- 5. Fragment of a bowl, rough category, exterior colour brown with firing spots, interior colour brown, tempered with chaff, sand, silt and mica, floury aspect, slight oxidant firing;
- 6. Fragment of a handle, perforated, rough category, exterior and interior colour orange, tempered with chaff, silt, large grain sand, floury aspect, slight oxidant firing;
- 7. Fragment of a tureen, rough category, exterior and interior colour brown with firing spots, tempered with chaff and silt, peeled off slip, slight oxidant firing.
  - Fig. 7. Cristian III. Pottery from Starčevo-Criş III sancturary.
- 1. Fragment of a pot's belly, fine category, exterior colour brown, interior colour brown with firing spots, tempered with chaff and sand, brown-reddish engobe, good firing, it presents remains of painting made with black colour shaped as horizontal stripes;
- 2. Fragment from a bottom, rough category, exterior and interior colour coffeelike, tempered with chaff and slit, floury aspect, slight firing, oxidant;
- 3. Fragment of a bottom, rough category, exterior colour brown with firing spots, interior colour dark brown, tempered with chaff, large grain sand, mica, good oxidant firing;
- 4. Fragment of a rim from a miniature pot, small cup, rough category, exterior colour brown with firing spots, interior colour light brown, tempered with silt, chaff, shards, floury aspect, slight oxidant firing, applied barbotine (Kalicz şi Koós 2014, T. 39/4; 40/5; 79/11);
- 5. Fragment of a belly, rough category, exterior colour whitish coffee-like, interior colour greyish-black, tempered with chaff, silt and mica, floury aspect, good oxidant firing, barbotine organised in vertical rows (Kalicz 1990, Taf. 16/8; 35/9; 36/4; 37/3; 42/1-3);
- 6. Fragment of a disk, rough category, exterior colour light brown, interior colour coffee-like, tempered with chaff, large grain sand and shards, rough aspect, slight oxidant firing, incised (Sava *et al* 2015, pl. 23/13).
- 7. Fragment of a bottom, rough category, exterior colour brown with firing spots, exterior colour coffee-like, tempered with chaff, silt and shards, floury aspect, slight oxidant firing, barbotine.
  - Fig. 8. Cristian III. Pottery from Starčevo-Criş III sanctuary.

- 1. Fragment of a belly, rough category, exterior colour brick-like, interior colour brown, tempered with large grain sand and silt, good oxidant firing, decorated with impressions made top of the nail, oblique displayed;
- 2. Fragment of a belly, rough category, exterior colour light brown, interior colour dark brown, tempered with chaff and silt, porous, secondary firing, decorated with alveolated plastic application (Sava *et al* 2015, pl. 14/2).
- 3. Fragment of a belly, rough category, exterior and interior colour light brown, tempered with chaff and silt, floury aspect, good oxidant firing, decorated with alveolated firing application (Kalicz 1990, Taf. 21/10; 22/5; 24/14; 36/1; 37/5; Kalicz, Koós 2014, Taf. 82/14; 83/5; Sava *et al* 2015, pl. 24/13, 15);
- 4. Fragment of a bottom, rough category, exterior colour brown, interior colour dark brown, tempered with chaff, sand and shards, flattened, good oxidant firing, decorated with pinches and impressions displayed perpendicular with nail (Sava *et al* 2015, pl. 14/8);
- 5. Fragment from a belly, rough category, exterior colour reddish, interior colour greyish-black, tempered with large grains sand and chaff, good oxidant firing, decorated with parallel incisions (Lazarovici 1984, fig. 8/12, 14; Kalicz 1990, Taf. 18/4; 22/16; 29/12).
- 6. Fragment from a belly with a half handle persevered, vertically perforated, fine category, exterior and interior colour brown, tempered with silt, chaff and shards, good oxidant firing, remains of painting made with black colour (Kalicz, Koós 2014, T. 83/3; 107/1, 24, 26);
- 7. Fragment of a belly, rough category, exterior colour brown with firing spots, interior colour light brown, tempered with chaff and large grain sand, rough, good oxidant fired, decorated with pinches;
- 8. Fragment of a bottom, rough category, exterior colour brick-like, interior colour brown, tempered with chaff, silt, mica, floury aspect, slight oxidant firing, presents circular plastic applications;
- 9. Fragment from a belly, rough category, exterior colour light brown, exterior colour light brown, interior colour dark brown, tempered with chaff and silt, floury aspect, good oxidant fired, decorated with incisions that are not organised in display (Kalicz 1990, Taf. 15/5; 21/7; 23/10, 13; 29/9; 31/4; 34/8; 35/1, 4; 39/2; Kalicz, Koós 2014, T. 67/5; Sava *et al* 2015, pl. 17/3-4).
  - Fig. 9. Cristian III. Pottery from Starčevo-Criş III sanctuary.
- 1. Fragment of a belly, fine category, exterior colour brown-reddish, interior colour reddish, tempered with fine sand and chaff, polished slip, good oxidant firing, it presents a button of rectangular shapes, horizontally oriented on the pot's surface;
- 2. Fragment of a horizontally perforated handle, semi-fine category, exterior and interior colour brown, tempered with chaff and large grain sand, peeled off slip, good oxidant firing;

- 3. Fragment of a bottom, rough category, exterior and interior colour orange with firing spots, tempered with large grain sand and chaff, porous, secondary firing;
- 4. Fragment of a belly, rough category, exterior and interior colour light brown, tempered with silt, sand and chaff, floury aspect, good oxidant firing, ornamented with an alveolated band and barbotine;
- 5. Fragment of a rim, semi fine category, interior and exterior colour light brown, tempered with large grain sand, chaff and shards, good oxidant firing, it presented and application under the form of a circular button;
- 6. Fragment of a perforated handle, semi fine category, exterior and interior colour brown-reddish, tempered with chaff, silt and shards, peeled off slip and good oxidant firing;
- 7. Fragment of a belly, rough category, exterior colour brown, interior colour light brown, tempered with chaff, large grain sand and gravel, peeled off slip, good oxidant firing, decorated with parallel rows of finger made impressions;
- 8. Straight cutted rim, rough category, exterior colour light brown, interior colour brown, tempered with chaff, sand, mica and shards, good oxidant firing, organised barbotine, well flattened.
  - Fig. 10. Cristian III. Pottery from Starčevo-Criş III sanctuary.
- 1. Biconical pot, very profiled, fine category, exterior colour brown-pink, interior colour brown with firing spots, tempered with chaff and silt, floury aspect, secondary firing, presents a circular plastic application, shaped as a button, in the maximal point of the pot's development (Lazarovici 1984, fig. 6/18-20; Luca *et al* 1998, fig. 3/4-6);
- 2. Fragment of a perforated handle, semi fine category, exterior colour brown, interior colour light brown, tempered with sand and chaff, it presents polished slip, good oxidant firing;
- 3. Fragment of a perforated handle, rough category, exterior colour light brown, interior colour black-greyish, tempered with chaff and large grain sand, peeled off slip, good oxidant firing;
- 4. Fragment of a rim, jar-pot with a slightly evased neck, semi fine category, exterior and interior colour orange, tempered with chaff, large grain sand and shards, peeled off slip, good oxidant firing, ornamented with impression on the exterior side of the rim, under it and a double handle;
- 5. A pot's stand, rough category, exterior colour light brown, interior colour brown with firing spots, tempered with silt and chaff, floury aspect, good oxidant firing (Lazarovici 1980, fig. 3/1; Lazarovici 1984, fig. 5/20-21; 6/4-5; Kalicz 1990, Taf. 17/14-15, 16b, 22; 27/5; 33/2-3; 34/5; 41/6, 13; 45/17a; Sava *et al* 2015, pl. 13/4).
- 6. Fragment of a handle perforated vertically, rough category, exterior colour brown, interior colour light brown, tempered with chaff and sand, good oxidant fired;

- 7. Fragment of a belly, rough category, exterior colour brown, interior colour light brown, tempered with chaff, large grain sand and shards, peeled off slip, good oxidant firing, decorated with a horizontal plastic application;
- 8. Fragment of a belly, rough category, exterior colour light brown, interior colour dark brown, tempered with large grain sand, silt, chaff, it presents slip on the inside, good oxidant firing, decorated with pinches.
  - Fig. 11. Cristian III. Pottery from Starčevo-Criş III sanctuary.
- 1. Fragment of a bottom, slightly widened in the inferior part, rough category, exterior and interior colour coffee-like, tempered with chaff and silt, floury aspect, good oxidant firing;
- 2. Fragment of a belly, rough category, exterior colour light brown, interior colour dark brown, tempered with large grain sand, silt and chaff, floury aspect, slip on the interior, good oxidant firing, decorated with pinches;
- 3. Fragment from a perforated handle, rough category, exterior colour light brown, interior colour greyish-black, tempered with chaff and large grain sand, peeled off slip, good oxidant firing;
- 4. A pot's neck, cylindrical, slightly evasated, rough category, exterior and interior colour brick-like, tempered with large grain sand and chaff, good oxidant firing;
- 5. The superior part of a pot, bowl, rough category, exterior colour light brown, interior colour brown, tempered with chaff, silt and large grain sand, slight oxidant firing;
- 6. A rim, rough category, exterior colour colour light brown, interior colour dark brown, tempered with chaff and silt, floury aspect, good oxidant firing, decorated with barbotine organised oblique on the rim, with swells.
  - Fig. 12. Cristian III. Pottery from Starčevo-Criş III sanctuary.
- 1. A pot's neck, cylindrical, perpendicular on the belly, semi fine category, exterior colour coffee-like, interior colour dark brown, tempered with chaff, floury aspect, good oxidant firing;
- 2. Rim from a slightly bended rim, semi fine category, exterior colour brick-like, interior colour brown-reddish tempered with large grain sand and chaff, peeled off slip, good oxidant firing;
- 3. Fragment of a belly, rough category, exterior colour whitish-coffee-like, interior colour brown, tempered with chaff and silt, floury aspect, slight oxidant firing, decorated with barbotine organised in vertical rows;
- 4. Fragment of a bowl, fine category, exterior colour brown, interior colour dark brown, tempered with large grain sand, flattened, good oxidant firing;
- 5. Fragment of a bowl's rim, rough category, exterior and interior colour brownpink, tempered with chaff, silt, large grain sand, shards, floury aspect, good oxidant firing;

- 6. Fragment of a belly, rough category, exterior colour whitish-coffee-like, interior colour brown, tempered with chaff and silt, floury aspect, slight oxidant firing, decorated with barbotine organised in vertical rows, well flattened;
- 7. Fragment from a pot's rim with cylindrical neck, semi fine category, exterior and interior colour light brown, tempered with chaff and large grain sand, flattened, slight oxidant firing;
- 8. Fragment from a bottom, rough category, exterior colour light brown, interior colour brown, tempered with chaff, silt, gravel, shards, floury aspect, slight oxidant firing, decorated with pinches made with nail, organised;
- 9. Fragment of a bottom, rough category, exterior colour whitish-coffee-like, interior colour coffee-like, tempered with chaff and silt, floury aspect, slight oxidant firing.

## Fig. 13. Cristian III. Pottery from Starčevo-Criş III sanctuary

- 1. Rim from a rounded pot, having the neck detached from the rest of the recipient through a very large groove, rough category, exterior colour light brown, interior colour brown, tempered with chaff and silt, floury aspect, slight oxidant firing, organised barbotine, applied perpendicular on the pot's rim (Kalicz 1990, Taf. 16/7; 19/1; 38/3).
- 2. Fragment of a rim from a miniature pot, cup, semi fine category, exterior colour dark orange, interior colour light brown, tempered with silt, chaff, mica, shards, floury aspect, good oxidant firing;
- 3. Fragment of a belly, semi fine category, exterior colour brown-pink, interior colour brown, tempered with chaff, silt and large grain sand, floury aspect, good oxidant firing, decorated with pinches organised in rows;
- 4. Fragment of a belly, rough category, exterior and interior colour whitish-coffee-like, tempered with chaff and silt, floury aspect, good oxidant firing, decorated with barbotine organised in vertical rows;
- 5. Fragment of a bottom, rough category, exterior and interior colour whitish-coffee-like, tempered with chaff and silt, floury aspect, good oxidant firing, decoated with barbotine organised in vertical rows;
- 6. Rim from a rounded pot having the neck detached from the rest of the recipient through a very large groove, rough category, exterior colour light brown, interior colour brown, tempered with chaff and silt, floury aspect, slight oxidant fired, organised barbotine, flattened, perpendicularly on the pot's rim, which is being cuttet straight. An ornament through which is being emphasised the neck is being obtained through the application of some swells of barbotine, short, parallel, perpendicular on the rim (Kalicz 1990, Taf. 16/7; 19/1; 38/3).

For barbotine, the similitudes with Early Neolithic are being canalised to the final part of Starčevo-Criş culture (Lazarovici 1980, fig. 1).

For framing in phases the Neolithic pottery from Romania an article signed by Gh. Lazarovici remains of reference (Lazarovici 1984). It can be noticed that – taken generally – the pottery from Cristian III it has the characteristics for III phase (Lazarovici 1984, p. 64-68, fig. 5-8). Maybe that our observation that regarded phase three in which it would exist a horizon  $IIIB_1$  – where Vinča  $A_1$  communities are being insinuated and start to influence the local cultural spectre – and  $IIIB_2$  – the moment of colonisation itself – should be regarded with more leniency (Luca 1998, p. 96-97).

Interesting it is also the fact that biconical pottery has a less early occurrence that one would expect. This observation made us believe that we are part of a similar phenomenon with the one that concerns the contact between Early Neolithic and Mesolithic. On the other hand, we can notice how powerful is being the residence of Starčevo-Criş communities at the change towards Vinča. In the lateral areas — as Moldavia would be, on both sides of Prut river — the pottery with biconical shapes is very developed and varied, even though the cultural essence remains the Starčevo-Criş one (Dergacev şi Larina 2015, p. 140; fig. 95).

Other investigated sites of this chronologic and cultural horizon are the ones from Orăștie-*Dealul Pemilor, point X*<sub>8</sub> (Luca *et al* 1998), Luca *et al* 1998 (Luca 2016, p. 28, 43, 125-127, 146-148, 201; fig. 18; 89; 111; 153) or Limba-*Bordane* (Ciută 2015).

Some observations regarding the attitude towards live from Starčevo-Criş, phases I-III communities.

In what concerns the relation of the communities with the divinity we know, at this moment of archaeological investigations, two sanctuary-construction that were integrally investigated: Cristian I (Luca 2015, p. 123-195) and Cristian III (Luca *et al* 2014; Luca *et al* 2015).

- I. The sanctuary from Cristian I belongs to phase I of Starčevo-Criş culture and it has the following components:
- its architecture is being focused on the usage of eight "inhabiting" features, called by us "huts" (Luca 2015, p. 125; plan 8 left side; photo 73; p. 127; reconstruction 1).
- these have a well-defined role in learning how to practice some "crafts" (pottery making, two features (Luca 2015, p. 126, plan 11; p. 128; reconstruction 3); the fabric of chipped stone tools, two feature) or practicing of the cult (ritual altar one feature (Luca 2015, p. 126, plan 11; p. 145-150; photo 89-91; fig. 115-124)). Two features seem to have been used for resting or other occupations (Luca 2015, p. 128; reconstituire 2; p. 130; reconstituire 4), and one for heating during cold season (Luca 2015, p. 125-126; plan 10; photo 75-76).
- the sanctuary has also a piece made of stone, of large dimensions and it seems more like the cult statuettes for Mesolithic (Luca 2015, p. 110-152; photo 92).

- II. The sanctuary from Cristian III belongs to phase III of Starčevo-Criş culture and it has the following components:
- its architecture is being focused on the usage of four, maybe five "inhabiting" features, called by us "huts" (Luca *et al* 2014; Luca *et al* 2015 two of them were published:  $C_{392}$  and  $C_{583}$ )
- these at least two of them,  $C_{392}$  and  $C_{583}$  are active parts of the sanctuary as it follows:
- a) the most important seems to have been feature  $C_{583}$ . It has two hearths, two statuettes-menhir, an axe/sceptre made of polished stone, perforated and two zoomorphic statuettes;
- b) the second one, in order of importance is  $C_{392}$ . It has a hearth, a statuette-memoir:
- c) features  $C_{518}$  and  $C_{393}$  seem more likely places to rest, for the ones that have officiate in the sanctuary.

Other sanctuaries belonging to this period are in Gura Baciului (Vlassa 1972, fig. 12/2; Vlassa 1972a; Vlassa 1976, p. 230, fig. 12/12; Lazarovici, Maxim 1995, p. 145, 151-152, fig. 30/7-9), Ocna Sibiului (Paul 1995), Tărtăria-*Gura Luncii* and Limba-*Bordane* (unpublished material – friendly information Marius Ciută).

III. The sanctuary from Gura Baciului seems to have been contemporary with the one from Cristian I. The stone heads are made of river boulders as the ones in the mentioned sanctuary (Lazarovici, Maxim 1995, p. 179-182). Unfortunately, in the case of N. Vlassa the observations made could not be extended due to the small size of the excavation (Vlassa 1972; Vlassa 1972a).

Returning to the observations made by Gh. Lazarovici and Z. Maxim we can notice many similitudes with the situation from Cristian I:

- the relation between the stone head and the human remains of "incineration", according to the two authors in order to consecrate the ritual (Lazarovici, Maxim 1995, p. 179-180);
- the relation between the "burial" relationed with stone statuette and an archaeological feature formed of several pits for habitation, connected between them (Lazarovici, Maxim 1995, fig. 21, 24);
- other stone objects with modelling marks (Lazarovici, Maxim 1995, fig. 21, 24), but also the multitude of small clay bulls form the researched features (Lazarovici şi Maxim 1995, fig. 23).

IV. The sanctuary from Ocna Sibiului it is only suspected to exist and it is – more likely – a domestic one and without elements, statuettes massive made of stone. The main piece is an anthropomorphic one, very stylized, placed on a small altar – stand (Paul 1995a). We notice, again, the multitude of miniature statuettes of some bulls made of clay.

V. Also at Miercurea Sibiului-*Petriş* seem to have functioned a complex sacred place (Luca *et al* 2008; Luca *et al* 2008a). Again, we don't have any major plastic-art made of stone. But, there are casnic altars (Luca 2002; Luca 2004) and deposits – with an obvious ritual, major character (Luca *et al* 2009) – of hunted bovines.

VI. At Tărtăria-Gura Luncii we are, again, in front of a sanctuary contemporary with the one from Cristian III, this time. The proof? A stone statuette (photo 27), which cmae – without doubt – from level V, Starčevo-Criş III (Luca 2016, p. 128, 201, 234, 237-238). The illustrated piece was brought to surface after some construction works – possibly during the ones made of the fortification of 13th century). It was hitting several times by the plow (as a proof stand the multitude of profound, intersected scratches) and it is a miracle that it was preserved entirely. It is the best analogy for no. 2 piece (photo 8) from Cristian III (the shape and the two indents front/back).

VII. Still at this horizon, Starčevo-Criş III, can be framed the unpublished descriptions from Limba<sup>1</sup>.

In another article that will be published in ActaTS, 15, from 2016, we have discussed also other gestures and occupations that show the profound ritual of life during Early Neolithic. There we were referring to the presence of maces and perforated axes with a symbolic role of power, of the herminetes with the same role, but maybe also the ones of trade, of the stone disks being used for polishing, but also a trade good, and the one of polishers or pottery having the role to better fix the colour elements.

All this observations indicates a very interesting aspect that is being resumed, at this moment, to the assessment that there is a cooperation – at this is the most kind word – if not a cohabitation between the older elements, the Mesolithic ones and the new comers, Neolithic, that seem to have had some accommodation problems, maybe this is how it can be explained the fact that in the rituals – but also in sanctuaries – between phases I-III of Starčevo-Criş culture are being assimilated, between the cultic elements the statuettes/stelas/menhirs of Mesolithic tradition.

These – the statuettes menhir – are being concentrated in the Danube Gorge, where the superb and enigmatic culture Lepenski-Vir (Srejovi<sup>¢</sup> 1972; Srejovi<sup>¢</sup> 1979) is being developed (also called Schela Cladovei in Romania)(the excavations of the late V. Boroneanţ. The synthesis of the discoveries from the Danube Gorge was made by A. Boroneanţ: Boroneanţ 2012, p. 169-182).

From the oldest signalisations (Păunescu 1978) to the already mentioned synthesis (Boroneanț 2012) it can be noticed – at least for the caves from the norther side of the Danube River, researched during time (the shelter under rock Cuina

.

<sup>&</sup>lt;sup>1</sup> We would like to thank Marius Ciută for the frendly infomation.

Turcului (Boroneanţ 2012, p. 63-97), the caves I and Climente II (Boroneanţ 2012, p. 98-106), but also the surface sits (Alibeg (Boroneanţ 2012, p. 53-62), Veterani Terasă (Boroneanţ 2012, p. 107-113), Răzvrata (Boroneanţ 2012, p. 114-119), Icoana (Boroneanţ 2012, p. 120-136), Ostrovul Banului (Boroneanţ 2012, p. 137-162), Schela Cladovei (Boroneanţ 2012, p. 169-182), Ostrovul Corbului (Boroneanţ 2012, p. 183-193) – the fact that usualy the archaeologists consider the two époques totally distinct as time and cultural perspective, even though the stratigraphic observations are – in many situations – formal. More, there is – as the author of the catalogue of the Early Neolithic sites observed (Boroneanţ 2012, p. 200-223) – similitudes and connections between the Mesolithic and Early Neolithic communities that indicated the fact that *they knew each other*. The same the <sup>14</sup>C data, taken after C. Bonsall (Boroneanţ 2012, p. 224-226), indicates the fact the Starčevo-Criş communities are contemporary with the Mesolithic ones, at least during I-II phases of Lepenski Vir culture (Boroneanţ 2012, p. 224-225) or Schela Cladovei culture (Boroneanţ 2012, p. 226).

The stratigraphic data of the sanctuary from Cristian I or the one from Gura Baciului indicate clearly the fact that this mixture starts at least in Starčevo-Criş IB and it lasts, being more and more attenuated, until Starčevo-Criş III chronologic horizon, as the sanctuaries from Cristian III, Tărtăria-*Gura Luncii* and Limba indicate. We believe that once with Vinča culture this symbiosis will die forever, the Neolithic communities imposing their own way of life.

The same, the stratigraphy from Lepenski Vir has a transformation phase towards Early Neolithic, I-II (c. 6300-5900 BC)(Borić 2011, p. 160, 176 (6200/6300-6000/5950 cal BC); Borić, Dimitrijević 2007, p. 51, Table 2). In dwelling 54 from Lepenski Vir (Borić 2011, Fig. 14), for example, there is good quality Starčevo-Criş pottery (Borić 2011, p. 176; Fig. 13).

Also, the cultural and chronologic horizon from Cristian I shows the following chronological reality:

| Nr.  | Number and  | Conventional data | Calibrated data             |
|------|-------------|-------------------|-----------------------------|
| crt. | laboratory  |                   |                             |
| 1.   | Beta-407716 | 7080±30 BP        | 6010-5965 cal BC; 5955-5900 |
|      |             |                   | cal BC                      |
| 2.   | Beta-405701 | 6910±30 BP        | 5845-5725 cal BC            |
| 3.   | Beta 407717 | 6890±40 BP        | 5845-5710 cal BC            |

This data indicated – as it was expected – the fact that there is a powerful migration at the end of Lepenski Vir II. This is what happens during 6000 cal BC

when level II from here was still functioning. It can be noticed also at Lepenski Vir that the coming of the Neolithic communities did't produce the vanishing of the former époque, the Mesolithic one. On the contrary, some Mesolithic traditions – as the statuettes/menhir are – still survive until the coming of the Vinča communities.

#### LIST OF ILLUSTRATUIBS

#### **Plans**

- **Plan 1.** Cristian III. With red: Starčevo-Criş III archaeological features; with black: Starčevo-Criş culture palisades. In the right, the feature analysed below (in right, up  $C_{392}$  and  $C_{583}$ ). On the large plan, in the left side, towards West, a part of Starčevo-Criş III sanctuary,  $C_{392}$  and  $C_{583}$ , next there is  $C_{393}$  and on the lower side, towards S,  $C_{518}$ .
- **Plan 2.** Cristian III (Starčevo-Criş III sanctuary). With brown: pile poles; with orange: heaths and with black: three statuettes, stone menhir type.
  - **Plan 3.** Cristian III.  $C_{518}$ . Part of Starčevo-Criş III sanctuary.

#### **Photos**

- **Photo 1.** Cristian III. Delineation of  $C_{583}$ . Part of Starčevo-Cris III sanctuary.
- **Photo 2.** Cristian III. Delineation of C<sub>583</sub>. Part of Starčevo-Criş III sanctuary.
- **Photo 3.** Cristian III. The clearing of the architecture parts (the clearing of the southern side; the debris;  $C_{583}$  Starčevo-Criş III sanctuary).
- **Photo 4.** Cristian III. *Cross section* clearing of the architecture parts (the clearing of the northern side; intermediary level,  $C_{583}$  Starčevo-Criş III sanctuary).
- **Photo 5.** Cristian III. *Cross section* clearing of the architecture parts (clearing of the northern part, final  $C_{583}$  Starčevo-Criş III sanctuary).
- **Photo 6.** Cristian III integral cleaning of feature ( $C_{583}$  Starčevo-Criş III sanctuary).
  - **Photo 7.** Cristian III. Statuette/menhir no. 1 from the sanctuary.
  - **Photo 8.** Cristian III. Statuette/menhir no. 2 from the sanctuary.
  - **Photo 9.** Cristian III. Statuette/menhir no. 3 from the sanctuary.
  - Photo 10. Cristian III. Zoomorphic statuette. Starčevo-Criș III sanctuary. C<sub>583</sub>.
  - **Photo 11.** Cristian III. Zoomorphic statuette. Starčevo-Criş III sanctuary. C<sub>583</sub>.
- **Photo 12.** Cristian III. Zoomorphic statuette, bovines. Starčevo-Criş III sanctuary.  $C_{583}$ .
- **Photo 13.** Cristian III. Zoomorphic statuette, bovines. Starčevo-Criş III sanctuary.  $C_{583}$ .
  - **Photo 14.** Cristian III. Starčevo-Criş III sanctuary. C<sub>583</sub>. Delineation.
- **Photo 15.** Cristian III Starčevo-Criş III sanctuary.  $C_{583}$ . Clearing through *cross section* some parts of architecture (cleaning the northern part).
- **Photo 16.** Cristian III Starčevo-Criş III sanctuary.  $C_{583}$ . Clearing through *cross section* some parts of architecture (cleaning the northern side).
- **Photo 17.** Cristian III Starčevo-Criş III sanctuary.  $C_{583}$ . Cleaning entirely the feature. Detail.

**Photo 18.** Cristian III. Starčevo-Cris III sanctuary. C<sub>583</sub>. Fragments from the wooden pot.

**Photo 19.** Cristian III. Miniature pot stand (Starčevo-Cris III sanctuary).

**Photo 20.** Cristian III. Zoomorphic statuette, bovine (Starčevo-Criş III sanctuary).

**Photo 21.** Cristian III. Ceramic amulet (Starčevo-Criş III sanctuary).

Photo 22. Cristian III. Zoomorphic statuette, bovines (Starčevo-Cris III sanctuary).

**Photo 23.** Cristian III. Axe/sceptre made of stone (Starčevo-Cris III sanctuary).

Photo 24. Cristian III. Unfinished scraper (Starčevo-Cris III sanctuary).

Photo 25. Cristian III. Axes made of polished stone (2) and obsidian blade (Starčevo-Criş III sanctuary).

Photo 26. Cristian III. Axes made of polished stone (2) and obsidian blade (Starčevo-Criş III sanctuary).

### **Graphics**

**Graphic 1:** Cristian III, the sanctuary area, category of the pottery.

**Grafic 2:** Cristian III, the sanctuary area, exterior colour of the pottery.

**Grafic 3:** Cristian III, the sanctuary area, interiour colour of the pottery.

**Graphic 4:** Cristian III, the sanctuary area, the temper used for producing the pottery.

Graphic 5: Cristian III, the sanctuary area, treatment of the surface of the pottery.

Graphic 7: Cristian III, the sanctuary area, percentual distribution of the ornamented fragments.

# **Figures**

- **Fig. 1.** Cristian III. Starčevo-Cris III sanctuary. C<sub>583</sub>. Wooden pot.
- Fig 2. Typologies of rimes identified in the sanctuary area of Cristian III.
- **Fig. 3.** Cristian III. Pottery from Starčevo-Criş III sanctuary.
- **Fig. 4.** Cristian III. Pottery from Starčevo-Criş III sanctuary.
- **Fig. 5.** Cristian III. Pottery from Starčevo-Criş III sanctuary.
- **Fig. 6.** Cristian III. Pottery from Starčevo-Criş III sanctuary.
- Fig. 7. Cristian III. Pottery from Starčevo-Cris III sanctuary.
- **Fig. 8.** Cristian III. Pottery from Starčevo-Criş III sanctuary.
- **Fig. 9.** Cristian III. Pottery from Starčevo-Cris III sanctuary.
- **Fig. 10.** Cristian III. Pottery from Starčevo-Criş III sanctuary. **Fig. 11.** Cristian III. Pottery from Starčevo-Criş III sanctuary.
- **Fig. 12.** Cristian III. Pottery from Starčevo-Criş III sanctuary.
- **Fig. 13.** Cristian III. Pottery from Starčevo-Criş III sanctuary.

# The List of Bibliographical References

ActaMN Acta Musei Napocensis, Muzeul Național de Istorie a

Transilvaniei, Cluj-Napoca

ActaTS Acta Terrae Septemcastrensis, Universitatea "Lucian Blaga" din

Sibiu

AMET Anuarul Muzeului Etnografic al Transilvaniei, Muzeul

Etnografic al Transilvaniei, Cluj-Napoca

Apulum Apulum. Acta Musei Apulensis, Muzeul Național al Unirii, Alba

Iulia

BB Bibliotheca Brukenthal, Muzeul Național Brukenthal, Sibiu

BEphNap Bibliotheca Ephemeris Napocensis, Academia Română,

Institutul de arheologie și istoria artei, Cluj-Napoca

BMN Bibliotheca Musei Napocensis, Muzeul Național de Istorie a

Transilvaniei, Cluj-Napoca

BrukAM Brukenthal. Acta Musei, Muzeul National Brukenthal, Sibiu

CCDJ Cultură și Civilizație la Dunărea de Jos, Călărași

DocPrae Documenta Praehistorica, Ljubljana

Istros, Muzeul Brăilei

PZ Prähistoriche Zeitshcrift, Berlin-Lepzig

SSEP Studies into South-East European Prehistory, Suceava

Starinar Starinar Beograd
Transilvania Transilvania, Sibiu

Tibiscus, Muzeul Banatului, Timisoara

VUS Vorgeschichtlische Untersuchungen in Sieberbürgen, Alba Iulia

#### **BIBILIOGRAPHY**

Barklay 1998 G. Barklay, Farmers, Temple and Tombs. Skotland in the

Neolithic and Bronze Age. In The making of Skotland,

Historie Scotland (1998).

Borić 2011 D. Borić, Adaptations and Transformations of the Danube

Gorges Foragers (c. 13.000-5.500 BC). In D. Ciobotaru, B. Horejs, R. Krauss (eds.). Beginnings – New Research in the Appearance of the Neolithic between Northwest Anatolia and

the Carpathian Basin Leidorf (2011), p. 157-203.

Borić și Dimitrijević D. Borić, V. Dimitrijević, Absolute chronology and

2007 stratigraphy of Lepenski Vir. In Starinar LVII (2007), p. 9-

55.

Boroneanț 2012 A. Boroneanț, Aspecte ale tranziției de la mezolitic la

| Cauvin et al. 1999        | neoliticul timpuriu în zona Porților de Fier, Cluj-Napoca (2012).<br>Cauvin, Jaques, Aurenche, Olivier, Marie-Claire Cauvin, Nur Balcan Atli, <i>The Pre-Potery Site of Cafer Höyük</i> . In Mehmet Özdoğan (ed.), <i>Neolithic in Turkey. The Cradle of</i> |
|---------------------------|--|
| Ciută 2015                | Civilisation. New Discoveries, Istambul (1999), p. 57-58.<br>M. Ciută, Noi precizări cu privire la succesiunea depunerilor neolitice de la Limba-Oarda de Jos (jud. Alba). In Apulum 52 (2015), p. 47-84.  |
| Dergacev, Larina 2015     | V.A. Dergacev, O.V. Larina, Monuments of Criş culture in Moldova, Chişinău (2015).   |
| El Susi 2014              | G. El Susi, A survey on faunal remains from Cristian I (Sibiu County). In ActaTS, 7 (2014), p. 23-72.  |
| Esin 1999                 | E. Esin, <i>The Neolithic in Turkey: A General Review</i> . In Mehmet Özdoğan (ed.), <i>Neolithic in Turkey. The Cradle of Civilisation. New Discoveries</i> , Istambul (1999), p. 13-23.  |
| Florescu 1961             | Fl.B. Florescu, Un centru necunoscut de ceramică roșie lustruită de veche tradiție din Maramureș. In AMET (1959-1961), p. 49-63.   |
| Hansen 2011               | S. Hansen, Descoperiri arheologice în Germania, Vademecum al expoziției de fotografii, Berlin (2011).  |
| Lazarovici 1980           | Gh. Lazarovici, <i>Câteva probleme privind sfârşitul neoliticului timpuriu din nord-vestul României</i> . In <i>ActaMN</i> 17 (1980), p. 13-29.  |
| Lazarovici 1984           | Gh. Lazarovici, <i>Neoliticul timpuriu în România</i> . In <i>AMP</i> 8 (1984), p. 48-104.   |
| Lazarovici, Maxim<br>1995 | Gh. Lazarovici, Z. Maxim, Gura Baciului. Monografie arheologică. In BMN 11 (1995).   |
| Luca 1998                 | S.A. Luca, Liubcova- <i>Orniţa</i> . Monografie arheologică, Târgovişte (1998).  |
| Luca 2002                 | S.A. Luca, Eine zoomorphe statuette aus der Jungsteinzeitlische Siedlung von Reussmarkt / Miercurea Sibiului / Szerdahely – Petriş (Kr. Hermannstadt – Sibiu /   |
| Luca 2004                 | Nagyszeben). In CCDJ 19 (2002), p. 96-106.<br>S.A. Luca, O statuetă zoomorfă descoperită în stațiunea de la<br>Miercurea Sibiului-Petriș (jud. Sibiu, România) și câteva<br>opinii despre începutul neoliticului timpuriu din Transilvania.                  |
| Luca 2015                 | In Istros 11 (2004), p. 3-26.<br>S.A. Luca, Viața trăită sub zei. Situl Starčevo-Criș I de la<br>Cristian I, județul Sibiu, România. In SSEP 2, Suceava  |

S.A. Luca, Istoria unei comunități din primul val de

neolitizare a teritoriului Transilvaniei. In Sorin Cociș, Vlad-Andrei Lăzărescu, Monica Gui, Dan-Augustin Deac (eds.),

(2015).

Luca 2015a

|                         | Ad Finem Imperii Romani. Studies in Honour of Coriolan H. Opreanu, BEphNap 8 (2015), Editura Mega, Cluj-Napoca, p. 239-274.  |
|-------------------------|--|
| Luca 2016               | S.A. Luca, <i>Tărtăria REDIVIVA</i> . In <i>BB</i> 71, Alba Iulia (2016).  |
| Luca <i>et al</i> 1998  | S.A. Luca, N. Boroffka, M. Ciută, Așezarea neolitică aparținând culturii Starčevo-Criș de la Orăștie-Dealul Pemilor, punct $X_8$ (campaniile 1993-1994). In Apulum 35 (1998), p. 17-29.  |
| Luca et al 2008         | S.A. Luca, D. Diaconescu, C.I. Suciu, Cercetările arheologice de la Miercurea Sibiului-Petriș (județul Sibiu, Romînia). Nivelul Starčevo-Criș în campaniile de cercetare din anii 1997-2005. In BrukAM 3 (2008, 1), p. 7-46.   |
| Luca <i>et al</i> 2008a | S.A. Luca, D. Diaconescu, C.I. Suciu, Archaeological research in Miercurea Sibiului-Petriş (Sibiu Counthy, Romania): the Starčevo-Criş level during 1997-2005 (a preliminary report). In DocPrae 35-2008), p. 325-341.   |
| Luca <i>et al</i> 2009  | S.A. Luca, D. Diaconescu, G. El Susi, Fl. Dumitrescu-Chioar, Feature $G_{26}/2005$ from Miercurea Sibiului-Petriş and new questions about the life "beyond" objects of an Early Neolithic. In ActaTS 8 (2009), p. 17-34.   |
| Luca <i>et al</i> 2010  | S.A. Luca, C.I. Suciu, Fl. Dumitrescu-Chioar, <i>Starčevo-Criş</i> culture in western part of Romania – Transylvania, Banat, Crişana, Maramureş, Oltenia and Western Muntenia: Repository, distribution map, state of research and chronology. In Neolithisation of the Carpathian Basin: Northernmost Distribution of the Starčevo/Körös culture, Krakow-Budapest (2010), p. 103-118.               |
| Luca <i>et al</i> 2011  | Luca S.A., Suciu C.I., Starčevo-Criş Culture in Western part of Romania — Transylvania, Banat, Crişana, Maramureş, Oltenia and Western Muntenia: repository, distribution map, state of research and chronology. In The First Neolithic Sites in Central/South-East European Transect. Volume II: Early Neolithic (Starčevo-Criş) sites on the territory of Romania, in BAR IS 2188 (2011), p. 7-17. |
| Luca <i>et al</i> 2012  | S.A. Luca, I. Boca, A. Georgescu, A. Luca, Fl. Marţiş, Cl. Munteanu, C.M. Neagu, A. Niţoi, A. Tudorie, <i>Cercetările</i>  |

arheologice preventive de la Cristian (județul Sibiu), Campania 2011. În BB 60 (2012, 60).

Luca et al 2013

S.A. Luca, Fl. Marţiş, A. Tudorie, A. Luca, "Consacrarea ritualică" a primei colonizări neolitice din România Sanctuarul de gropi de la Cristian I, judeţul Sibiu. Partea I. Fundarea. In: Apulum 50 (2013, 1), p. 1-22.

Luca et al 2013a

S.A. Luca, Fl. Marţiş, A. Tudorie, A. Luca, "The ritual consecration" of the first Neolithic colonization from Romania. The pits sanctuary from Cristian I, Sibiu County. Part I. The Foundation. In BrukAM 8 (2013, 1), p. 11-28

Luca et al 2013b

S.A. Luca, Marțiș Fl., A. Tudorie, A. Luca, "The Ritual Consecration" of the First Neolithic from Romania. The Pits Sanctuary from Cristian I, Sibiu County. Part III. The Abandonement. In ActaTS 12 (2013), p. 7-20.

Luca et al 2013c

S.A. Luca, Marţiş Fl., A. Tudorie, A. Luca, "Consacrarea ritualică" a primei colonizări neolitice din România. Sanctuarul de gropi de la Cristian I, judeţul Sibiu. Partea III. Părăsirea. In Interdisciplinaritate în Arheologie şi Istorie – In memoriam Liviu Măruia – Timișoara (7 decembrie 2013), Szeged (2013, 1), p. 35-44.

Luca et al 2014

S.A. Luca, A. Georgescu, Fl. Marţiş, A. Luca, *Data on a sanctuary belonging to Starčevo-Criş culture discovered at Cristian III, Sibiu County.* In *BrukAM* 9 (2014, 1), p. 7-18.

Luca et al 2014a

S.A. Luca, Fl. Marţiş, A. Tudorie, A. Luca, *The "Ritualistic Consecration" of the First Neolithisation in Romania. The site of Cristian I, Sibiu County. Part 4. The plastic art.* In C.-E. Ursu, S. Ţerna (eds.), *Anthropomorphism and symbolic behavior in the Neolithic and Cooper Age communities of South-Eastern Europe, Studies into South-East European Prehistory*, Suceava (2014, 1), p. 13-28.

Luca et al 2014b

S.A. Luca, Fl. Marțiș, A. Tudorie, A. Luca, "Consacrarea ritualică" a primei colonizări neolitice din România. Sanctuarul de gropi de la Cristian I, județul Sibiu. Partea II. Locuirea. In Apulum 51 (2014, 1), p. 1-24.

Luca et al 2015

S.A. Luca, A. Georgescu, Fl. Marţiş, A. Luca, *Date despre un sanctuar aparţinând culturii Starčevo-Criş descoperit la Cristian III, jud. Sibiu.* In Ioan Bolovan, Ovidiu Ghitta (coord.), *Istoria ca datorie. Omagiu academicianului Ioan-Aurel Pop la împlinirea vârstei de 60 de ani*, Cluj-Napoca (2015), p. 293-306.

| Luca et al 2015a        | S.A. Luca, Fl. Marţiş, A. Tudorie, A. Luca, "The Ritual Consecration" of the first Neolithic Colonization from Romania. The Pit Sanctuary from Cristian I, Sibiu County. Part II. The Habitation. In From Symbols to Signs. In memory of Klaus Schmidt, Suceava (2015), p. 115-132. |
|-------------------------|---|
| Marțiș et al 2015       | Fl. Marţiş, S. Câmpean, O. Popescu, Ocurenţa materiilor prime în industria litică preistorică transilvăneană. În Transilvania, 2015 (3-4), p. 2-9.  |
| Nițu et al 2015         | EC. Niţu, Fl. Marţiş, S.A. Luca, Consideraţii tehnotipologice şi funcţionale asupra materialului litic cioplit din aşezarea Cristian I (Neolitic timpuriu – Starčevo-Criş I). In Apulum 52 (2015, 1), p. 11-34.   |
| Nițu <i>et al</i> 2015a | EC. Niţu, Fl. Marţiş, S.A. Luca, Techno-typological and Functional considerations concerning the Chipped stones materials from Cristian I settlement (Early Neolithic – Starčevo-Criş I). In ActaTS 14 (2015), p. 7-29.   |
| Paul 1995               | I. Paul, Aspekte des Karpatisch-Balkanisch-Donau ländischen Neolithokums. Die Präcriş-Kultur. In VUS (1995), p. 28-68.  |
| Paul 1995a              | I. Paul, Das "Mythogramm" von- Salzburg-Ocna Sibiului.<br>In VUS 919950, p. 129-135.  |
| Păunescu 1978           | A. Păunescu, Cercetări arheologice de la Cuina Turcului – Dubova (jud. Mehedinți). In Tibiscus 5 (1978), p. 41-46.  |
| Rosenberg 1999          | M. Rosenberg, <i>Hallan Çemi</i> . In <i>Neolithic in Turkey</i> . <i>The Cradle of Civilisation</i> . <i>New Discoveries</i> , Mehmet Özdoğan (ed.), İstanbul (1999), p. 9-18.   |
| Srejović 1972           | D. Srejović, Europe's First Monumental Sculpture: new descoveries at Lepenski Vir, New York (1972).   |
| Srejović 1979           | D. Srejović, <i>Lepenski Vir. Guide</i> , Beograd (1979).   |
| Tillman 1995            | A.Tillman, Mesolithikum und Neolithikum. In Archäologie<br>um Ingolstadt Archäologische Untersuchungen beim Bau<br>der B16 und der Bahnverlegung, (1995), p. 35-52.   |
| Vlassa 1972             | N. Vlassa, Cea mai veche fază a complexului cultural Starčevo-Criș în România. In ActaMN 9 (1972), p. 7-28.   |
| Vlassa 1972a            | N. Vlassa, Eine frühneolithischen Kultur mit bemalter<br>Keramik der Vor- Starčevo-Körös – Zeit in Cluj-Gura<br>Baciului, Siebenbürgen. In PZ 47 (1972, 2), p. 147-197.   |
| Vlassa                  | N. Vlassa, Neoliticul Transilvaniei, studii, articole, note. In   |
| 1976                    | BMN 3 (1976).   |