

Curriculum Vitae

Personal Information	
Surname/First name	STANC (căs. RAFAILĂ) Margareta Simina
Address	Bd. Carol I, 11, 700506 Iași, România
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E-mail	simina.stanc@uaic.ro
Nationality	Romanian
Date of birth	07.05.1973
Employment	Alexandru Ioan Cuza University of Iași, Faculty of Biology
Doctoral Thesis	<i>Archaeozoological Researches for the IV-Xth centuries A.D. concerning the Eastern and the Southern extra-Carpathian areas of Romania</i> 2005, Alexandru Ioan Cuza University of Iași (Prof. Univ. Dr. Ion Iordache)
Work Experience	
Dates	<ol style="list-style-type: none"> 1. 1993 - 1994 2. 1994 - 1995 3. 2000 - 2006 4. 2006 - present
Occupation or position held	<ol style="list-style-type: none"> 1. Schoolmistress 2. Teacher of Biology 3. Assistant 4. Lecturer
Main activities and responsibilities	<ol style="list-style-type: none"> 1. Education 2. Education 3. Education and research 4. Education and research
Name of employer	<ol style="list-style-type: none"> 1. General School, no. 1, Aninoasa, Hunedoara County, Romania 2. General School, no. 1, Aninoasa, Hunedoara County, Romania 3. Alexandru Ioan Cuza Univeristy of Iași, Faculty of Biology 4. Alexandru Ioan Cuza Univeristy of Iași, Faculty of Biology
Education and Training	
Education degree and diplomas	<ol style="list-style-type: none"> 1. 1999 – 2005 – Doctoral studies; Doctor in Biology at „Alexandru Ioan Cuza” University, Iași, 2005 2. 1999 – 2001 - Masters’ Degree in Biology, specialization Biodiversity, genetics and evolution, Faculty of Biology, „Alexandru Ioan Cuza” University, Iași 3. 1995 – 1999 - Bachelor Degree Studies, Faculty of Biology, „Alexandru Ioan Cuza” University, Iași 4. 1987 – 1991 - Baccalaureate, “C.A.Rosetti” Highschool, Bucharest, Chemistry-Biology specialization
Training	1. Paleontological and archaeological specialization (10.05.1999 – 25.05.1999) at Ecole Wallonne de fouilles prehistoriques “Philippe-Charles Schmerling” in Liege (Belgia) (International School of

	<p>Facultad de Ciencias, Universidad de Vigo, Spania, July 2011 Facultad de Ciencias, Universidad de Vigo, Spania, September 2012 Facultad de Ciencias, Universidad de Vigo, Spania, June 2013 Facultad de Ciencias, Universidad de Vigo, Spania, March 2014 Facultad de Ciencias, Universidad de Vigo, Spania, May 2015</p>
<p>Research Skills</p>	<p>Research Domains Archaeozoology, Comparative Anatomy</p> <p>Publications – Monographic Volumes</p> <ul style="list-style-type: none"> • Stanc Simina, 2006, <i>Relatiile omului cu lumea animala. Arheozoologia secolelor IV-X pentru zonele extracarpatice de est si de sud ale Romaniei</i>, Edit.Univ.”Al.I.Cuza”, Iasi, 297 pag. • Stanc Simina, 2009, <i>Arheozoologia primului mileniu d.Hr. pentru teritoriul cuprins între Dunăre și Marea Neagră</i>, Editura Universității „Al.I.Cuza” Iași. • Luminița Bejenaru, Simina Stanc, 2013, <i>Arheozoologia Neoliticului din Estul și Sud-Estul României</i>, Editura Universității ”Alexandru Ioan Cuza” Iași, ISBN 978-973-703-981-1 • George Nuțu, Simina Stanc, Diana Andreea Stan, 2014, <i>Carved bone and antler from northern Dobruja in archaeological and archaeozoological context</i>, Editura Universității ”Alexandru Ioan Cuza” Iași, ISBN 978- 606- 714- 064- 4 • George Nuțu, Simina Margareta Stanc, Dorel Paraschiv, Niculițel, 2014, <i>A Roman Rural Settlement in North-East Moesia Inferior. Archaeological & Archaeozoological Research</i>, Parthenon Verlag, Kaiserslautern und Mehlingen, ISBN 978-3-942994-09-5 • Dumitru Boghian, Sergiu-Constantin Enea, Sorin Ignătescu, Luminița Bejenaru, Simina Margareta Stanc, 2014, <i>Comunitățile cucuteniene din zona Târgului Frumos. Cercetări interdisciplinare în siturile de la Costești și Giurgești</i>, Editura Universității ”Alexandru Ioan Cuza” Iași. <p>Publications – Scientific Articles (see the annexed list)</p> <p>Director of Research Projects</p> <ul style="list-style-type: none"> • Grant CNCSIS At, <i>Archaeozoological research of the sites from IV-X centuries in the Eastern Romania</i>, 2003-2004. • Grant CNCSIS At, <i>Archaeozoological studies for the communities of the first millenium A.D. from the territory between the Danube and the Black Sea and the connections with the central and south-east European space</i>, 2007-2008. • PN II, Resurse umane, TE, 2011-2014, <i>Relationships between humans and suines in prehistorical and historical time on Romania`s territory and connection with European and Asian spaces</i>

Member in the Teams of Research Projects

- Grant CNCSIS tip A 35252/2001-2003, 23/972, *Archaeozoology of Medieval Moldavia*. (Director Dr.Bejenaru L.)
- Grant CNCSIS tip A, 2004-2006, *Medieval Archaeozoology of the territory between Danube and Black Sea, and its connexions with the central and south-east European Space*. (Director Dr.Bejenaru L.)
- Grant CNCSIS tip A 1374/2007-2008, *Pluridisciplinary studies on the spreading and evolution of the agricultural way of life in the Neolithic (VI-IV millenia B.C.), east to eastern Carpathians*. (Director Dr.Bejenaru L.)
- Project PN II, Idei, cod CNCSIS 2116/2009-2011, *Modelling of the Neolithic migrations in the eastern and south-eastern territories of Romania, from an archaeozoological perspective*. (Director Dr.Bejenaru L.)
- CEEX PC-D06-PT12-19, 2005-2008, *Utilisation of biochemical, ultrastructural, structural and morphological biomarkers, in the evaluation of the human impact on the biodiversity in the Ceahlau National Park and the proximity area*. Director Dr. I. Toma.
- CNCSIS Platforme, 36/2006-2008, *Platform for education and interdisciplinary research in archaeology (ARHEOINVEST)*. General Director Prof. Dr. V. Spinei.
- International Programm Leonardo da Vinci, RO/05/B/P/PP175010, *European Curriculum for Methodological Training in the Field of Environmental Education*, 2006-2007.
- CNCSIS A 641/2003-2005, *Bioindicators utilisation in the ecological management of the versant basin of Bicaz Lake*. Director Prof. dr. I. Miron.

Development of Research Laboratories

Development of the Laboratory of Archaeozoology
Development of the Laboratory of Archaeogenetics

Invited Lectures in University Abroad

- „*Animal offerings found in tombs, in burial places belonging to Sântana of Mureş-Cerniahov culture (the IV-Vth centuries) in the east and the south extra-Carpathian zones of Romania*” - Rijksuniversiteit Groningen, Groninger Instituut voor Archeology (September 2006)
- „*Archaeozoological researches in Romania*” - Faculty of Science, Vigo University, Spain (May 2008)

Steering of scientific meetings

- National Symposium *Archaeobotanical and archaeozoological research in Romania*, Institute of Archaeology, Romanian

Academy, filial of Iași, November 25, 2005.

- *7th Bird Working Group (ICAZ) Meeting*, Alexandru Ioan Cuza University of Iasi, August 27 – September 01, 2012.
- *Archaeozoology and paleozoology summercourses*, Universitatea "Al.I. Cuza", Iasi, 2002, 2003
- Sesiunea Științifică cu participare internațională „Diversitate structurală și funcțională în organizarea biologică”, 7-8 octombrie 2011, Univ. „Al.I.Cuza” Iași, România

Participations in International Scientific Meetings

- The 9th Conference of ICAZ, University of Durham (UK), 23-28 august 2002
- Conferinta internationala Arheologie bisericeasca: cercetarea, restaurarea si conservarea ambientatilor crestine, Sevastopol, Ucraina, 24 – 26 septembrie 2002
- Sesiunea stiintifica anuala a Muzeului National de Istorie a Moldovei, Chisinau, 29-30 octombrie 2002
- The 13th Fish Remains Working Group Meeting, Basle/August, Elvetia, octombrie 2005
- Simpozionul international Etnic contacts and cultural exchanges north and west of the Black Sea, 12-17 iunie 2005, Iasi
- International Council of Archaeozoology 10th Conference, Escuela Nacional de Conservacion, Restauracion y Museografia, Instituto Nacional de Antropologia e Historia, Mexico City, Mexico, august 23-28, 2006
- The 6th meeting of the worked bone research group / ICAZ, 27-31 August 2007, Nanterre (Franța).
- 14th ICAZ Fish Remains Working Group Meeting, XXVIII^e Rencontres internationales d'archéologie et d'histoire d'Antibes, 18-20 Octombrie, 2007, Antibes (Franța)
- 6th ICAZ Bird Working Group Meeting, 23-27august 2008, Groningen, Netherlands
- 3rd Symposium of Environmental Archaeology- Archeozoological research in Poland and Middle-East Europe, Data-Methods-Interpretation, 26-29 November 2008, Katowice-Koszecin, Polonia.
- The Third International Symposium of the Ecologists of the Republic of Montenegro (ISEM3), 8 – 12 Octombrie 2008, Herceg Novi, Muntenegru
- The 15th Meeting of the ICAZ Fish Remains Working Group (FRWG), September 3-9, 2009 in Poznan & Torun, Poland
- 4th International Symposium of Ecologists of Montenegro (ISEM 4), Budva, Montenegro, 6 – 10 October, 2010
- 11th International Council for Archaeozoology Conference, Paris, 23-28 August 2010
- XVIIIe Colloque d'archeometrie du GMPCA, 11-15 Avril, 2011, Liege, Belgique
- XVI Congresso da Sociedade de Arqueologia Brasileira (SAB),

XVI Congress of the Union International des Sciences Préhistoriques et Protohistoriques (Uispp), 4-10 Setembro, Florianópolis/Sc, Brasil

- Workshop international Economie alimentaire et alimentation à l'Age du Bronze en Europe : aspects pluridisciplinaires « ECOALIM » 8-9 novembre 2011, Maison Méditerranéenne des Sciences de l'Homme (MMSH), Aix en Provence, France
- The Third Annual Zoological Congress of "Grigore Antipa" Museum (CZGA 2011), 23-25 November 2011, Bucuresti
- International Scientific Session „The human impact on biodiversity in Black Sea area”, 21th and 22th october 2011, Agigea-Constanta, Romania
- A XLV sesiune științifică internațională “Pontica. Multiculturalitate în spațiul Danubiano – Pontic”, 10 - 12 octombrie 2012, Muzeul de istorie națională și arheologie Constanta.
- The fourth Annual Zoological Congress of “Grigore Antipa” Museum, 21-23 november 2012, Grigore Antipa National Museum of Natural History, Bucharest, Romania
- Colocviul international “Impactul antropoc asupra mediului natural în neo-eneoliticul sud-est european”, 24-26 octombrie 2012, Muzeul de Istorie si Arheologie Piatra-Neamt
- Second Arheoinvest Congress, Interdisciplinary research in Archaeology, 7-9 June 2012, Alexandru Ioan Cuza University, Iasi
- 39th International Symposium on Archaeometry: “50 years of ISA”, Katholieke Universiteit Leuven, Belgium, 28 May – 1 June, 2012
- 5th Archaeozoology and Genetics ICAZ Working Group, 4 – 6 June 2012, Institute for Prehistory and Archaeological Science IPAS Basel, Switzerland
- 2nd ICAZ Taphonomy Working Group meeting "Taphonomy and archaeozoological research: recent approaches", 12th – 14th September, University of Cantabria, Santander, Spain.
- Association for Environmental Archaeology Autumn Conference 2012, Environmental Archaeologies of Neolithisation, University of Reading, United Kingdom, 9-12 November 2012
- 7th World Archaeological Congress in Amman, Jordania, (14th-18th January 2013).
- Environmental and Archaeological Science Conference AEA & UKAS 2013, Cardiff University, 11th-14th April 2013
- 9th meeting of *Worked Bone Research Group*, Henan Administration of Cultural Heritage, and the Henan Provincial Institute of Cultural Relics and Archaeology in Zhengzhou City, Henan province, China, 14-20 April 2013.
- XIXe Colloque du GMPCA, 22 - 26 AVRIL 2013 Caen, Université de Caen Basse-Normandie – France.
- The fifth international conference of the ICAZ Animal

	<p>Palaeopathology Working Group, 31 May - 2 June 2013, University of Stockholm, Sweden</p> <ul style="list-style-type: none"> • Third Arheoinvest Congress, Interdisciplinary research in Archaeology, 6-8 June 2013, Alexandru Ioan Cuza University, Iasi, Romania. • 19th Annual Meeting of the European Association of Archaeologists, 4-8 septembrie 2013, University of West Bohemia, Pilsen, Republica Cehă. • AEA (Association for Environmental Archaeology) Autumn Conference, Social space and environment: landscape reconstruction in environmental archaeology, 27-29 septembrie 2013, Kiel University, Germania. • A XLVI Sesiune Internațională a Muzeului de Istorie Națională și Arheologie Constanța. Pontica. 3-4 octombrie 2013. • V International Symposium of Ecologists of the Republic of Montenegro (ISEM5), Tivat, 2-5 octombrie 2013. • The Fifth Annual Zoological Congress of “Grigore Antipa” Museum (CZGA 2013), 20-23 November 2013, “Ion Heliade Rădulescu” Amphitheatre of the Romanian Academy, Bucuresti. • 6th ICAZ – Archaeozoology, Genetics and Morphometrics Working Group Meeting, 28 -28 March 2014, University of Lisbon, Portugal • Fifth International Conference on Late Roman Coarse Wares Cooking Wares and Amphorae in the Mediterranean. Archaeology and Archaeometry, LRCW 5: Alexandria (Egypt), 6-10 April 2014 • International Symposium on Biomolecular Archaeology (ISBA) at the University of Basel, Switzerland. 27-30 August 2014 • 10th Meeting of the Worked Bone Research Group of the International Council of Zooarchaeology, Beograd, 25-30 August 2014. • 20 Annual Meeting of European Association of Archaeologists, Istanbul (10-14.09.2014) • 12th International Conference of Archaeozoology San Rafael (ICAZ), 22-27 septembrie 2014, Argentina, Museo de Historia Natural de San Rafael
Annexe	Scientific books and articles

Scientific Books and Articles

Books

- Bejenaru L., Stanc S., Neagu A., 2002, *Elemente de anatomie comparata a animalelor*, Editura Pim, Iasi.

- Stanc Simina, 2006, *Relatiile omului cu lumea animala. Arheozoologia secolelor IV-X pentru zonele extracarpatice de est si de sud ale Romaniei*, Edit.Univ.”Al.I.Cuza”, Iasi, 297 pag.
- Stanc Simina, 2009, *Arheozoologia primului mileniu d.Hr. pentru teritoriul cuprins între Dunăre și Marea Neagră*, Editura Universității „Al.I.Cuza” Iași.
- Luminița Bejenaru, Simina Stanc, 2013. *Arheozoologia neoliticului din estul și sud-estul României*, Editura Universitatii “Al. I. Cuza” din Iasi.
- George Nuțu, Simina Stanc, Diana Andreea Stan, 2014, *Carved bone and antler from northern Dobruja in archaeological and archaeozoological context*, Editura Universității ”Alexandru Ioan Cuza” Iași, ISBN 978- 606-714- 064- 4
- George Nuțu, Simina Margareta Stanc, Dorel Paraschiv, Niculițel, 2014, *A Roman Rural Settlement in North-East Moesia Inferior. Archaeological & Archaeozoological Research*, Parthenon Verlag, Kaiserslautern und Mehlingen, ISBN 978-3-942994-09-5
- Dumitru Boghian, Sergiu-Constantin Enea, Sorin Ignătescu, Luminița Bejenaru, Simina Margareta Stanc, 2014, *Comunitățile cucuteniene din zona Târgului Frumos. Cercetări interdisciplinare în siturile de la Costești și Giurgești*, Editura Universității ”Alexandru Ioan Cuza” Iași.

Scientific articles, in journals *Web of Science*

- Bejenaru L., **Stanc S.**, Zamfirescu St., 2010, Wild Mammals from the Middle Ages in Romania. *Archaeofauna: International Journal of Archaeozoology*, 19, ISSN: 1132-6891, p. 121-131.
- Bejenaru L., **Stanc S.**, Popovici M., Balasescu A., Cotiuga V., 2013, Holocene subfossil records of the auroch (*Bos primigenius*) in Romania. *The Holocene*, DOI: 10.1177/0959683612465448, first published on December 20, 2012
<http://hol.sagepub.com/content/early/2012/12/20/0959683612465448>
- Bejenaru L., **Stanc S.**, Popovici M., Balasescu A., 2013, Beavers (*Castor fiber*) in the Past: Holocene Archaeological Evidence for beavers in Romania, *International Journal of Osteoarchaeology*, doi: 10.1002/oa.2306
- **Stanc, M.S.**, Bejenaru, L., 2013, Domestic Mammals in Eastern Romania during the Early Middle Ages, *Quaternary International*, <http://dx.doi.org/10.1016/j.quaint.2013.10.035>, ISSN 1040-6182.
- Gal E., **Stanc S.**, Bird Bone Remains from the 11th and 12th Centuries Settlement of Piatra Frecatei (Dobrudja, Romania) in the Context of Early Medieval Sites in Southeast Romania. *International Journal of Osteoarchaeology Int. J. Osteoarchaeol.* (2014) Published online in Wiley Online Library (wileyonlinelibrary.com) DOI: 10.1002/oa.2384
- Luminița Bejenaru, George Bodi, **Simina Stanc**, Mihaela Danu, 2014 - *Middle Holocene Landscape to the East of Carpathians: Bioarchaeological Considerations on the Chalcolithic Site of Hoisești (Iași County, Romania)*, *Carpathian Journal of Earth and Environmental Sciences*, November 2014, Vol. 9, No. 4, p. 121 – 128 (factor impact 0,727)

Scientific articles, in journals BDI, CNCSIS B+

1. **Stanc Simina**, Bejenaru Luminița, 2001, *L'évaluation d'âge de sacrifice et des données métriques concernant les animaux exploités dans l'établissement de Poiana – Suceava (VIII^{ème} - IX^{ème} siècles)*, Analele Șt. ale Univ."Al.I. Cuza" Iași, T. XLVII, pag. 171-180.
 2. Leonov Silvia, Bejenaru Luminița, **Stanc Simina**, 2001, *Morphologic aspects of postpharyngeal digestive tract at Corvus frugileus (Corvidae) in ontogenesis*, Analele Șt. ale Univ."Al.I. Cuza" Iași, T. XLVII, pag. 161-169.
 3. **Stanc Simina**, Bejenaru Luminița, Anca Neagu, Leonov Silvia, 2002, *L'analyse des restes de faune provenant du site archeozoologique de Todirești (le departement de Suceava)*, Analele Șt. ale Univ."Al.I. Cuza" Iași, T. XLVIII, p. 233-240.
 4. Bejenaru Luminița, **Stanc Simina**, 2002, *La peche dans certains habitats medievux sur le territoire de la Roumanie: donnees archeozoologiques*, Analele Șt. ale Univ."Al.I. Cuza" Iași, T. XLVIII, p. 226-232.
- Leonov Silvia, Bejenaru Luminița, **Stanc Simina**, 2002, *Morphologic aspects of the bucco-pharyngeal cavity on some species of birds*, Analele Șt. ale Univ."Al.I. Cuza" Iași, T. XLVIII, p. 248-259.
5. **Stanc S.**, Radu V., Bejenaru L., 2006, *Fishing in the Byzantine fortress of Oltina: Archaeozoological data*, Analele Univ.Al.I.Cuza Iasi, seria biologie animala, LII, 273-279.
 6. **Stanc S.**, Luminița Bejenaru, 2008, *Fishing in the territory between the Danube and the Black Sea, in the IV-XVIIth centuries: archaeozoological data*, Analele Științifice ale Universității „Al. I. Cuza” Iași, s. Biologie animală, LIV, 273-277.
 7. **Stanc S.**, Luminita Bejenaru, 2008, *Diversity of the Wild Mammals, Hunted in the Medieval Settlements on the Romania`s Territory*, Natura Montenegrina, Podgorica, 7(3), 337-351 (www.pmcg.co.me/Natura_Montenegrina.html).
 8. Cavaleriu R., **Stanc Simina**, Bejenaru Luminița, 2008, *Morphometric data concerning animal species identified in sites of Cucuteni Culture, phase A*, Analele Științifice ale Universității „Al. I. Cuza” Iași, s. Biologie animală, LIV, 279-295.
 9. **Stanc Simina**, Bejenaru Luminita, 2009, *Archaeozoological analysis of a sample of Roman period of the site*, Analele Șt. ale Univ."Al.I. Cuza" Iași, Tom LV, pag. 229-234.
 10. Bejenaru L., Oleniuc C., **Stanc S.**, 2009, *A faunal assemblage from the chalcolithic settlement of Poduri - Dealul Ghindaru (Bacău County). Preliminary data on subsistence patterns associated with Cucuteni-phase B level*, Analele Șt. ale Univ."Al.I. Cuza" Iași, LV, 223-227
 11. **Stanc Simina**, Bejenaru Luminița, Popovici Mariana, 2010, *The importance of Bos taurus species (artiodactyla: Bovidae) in paleoeconomy, from prehistory until the middle ages, on the romanian territory*, Analele Șt. ale Univ."Al.I. Cuza" Iași, LVI, 219-236.
 12. **Stanc Simina**, Bejenaru Luminita, 2010, *Sheep and goat valuation in the communities of the Santana Of Mures–Cernjachov Culture (4th-5th Centuries) identified on the territory of Romania*, Revista Arheologică, Chișinău, VI, 2, 165-169 (indexată Kubon & Sagner, http://www.kubon-sagner.de/buch/neu/190_2008_03.html).

13. Bejenaru Luminița, **Stanc Simina**, Cavaleriu Romeo, 2011, Preliminary analysis of an archaeozoological assemblage discovered in the Cucuteni *B* settlement from Sărata-Monteoru (Buzău County), *Analele Științifice ale Universității „Al. I. Cuza” Iași*, s. Biologie animală, LVII, 141-145.
14. Popovici Mariana, **Stanc Simina**, Bejenaru Luminița, 2011. Prehistoric cattle (*Bos taurus*) - A metric study of skeletal remains discovered in archaeological sites of Cucuteni A culture. *Analele Științifice ale Univ. „Al. I. Cuza” Iași*, s. Biol. animală, LVII, 147-155.
15. Gorgan Lucian, Stefan Andrei, Bejenaru Luminita, Cavaleriu Romeo, Stanc Simina, 2011. Preliminary study of molecular variability for neolithic pig (*Sus scrofa domestica*) from Romania using the cytochrome b. *Analele Stiintifice ale Universitatii Alexandru Ioan Cuza, Sectiunea Genetica si Biologie Moleculara*, XII(2), 59-64.
16. Bacumencu-Pîrnău L., Amărieuței M.C., Bejenaru L., Stanc S., 2012, Aspects of Animal Husbandry and Meat Consumption in Southern Moldova (the Second Half of 18th Century) Case Study: Domain of Boyars Conachi. *Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca. Animal Science and Biotechnologies*, vol. 69 (1-2): 175-184. ISSN: 1843-5262. ISI-Zoological Record, <http://journals.usamvcj.ro/zootehnie/issue/archive>.
17. Stanc S., Bejenaru L., Bacumencu-Pîrnău L., 2012, Domestic Mammals in the Diet of Medieval Communities in South-Eastern Romania. *Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca. Animal Science and Biotechnologies*, vol. 69 (1-2): 203-207. ISSN: 1843-5262. ISI-Zoological Record, <http://journals.usamvcj.ro/zootehnie/issue/archive>.
18. Stanc S., Bejenaru L., 2012. Animal resources exploited at the beginning of the second millennium in the area between the Danube and the Black Sea: archaeozoological data. *Istros*, 18, 535-545.
19. Stanc Simina, Bordea Gina, 2012. Archaeozoological analysis of the sample originated from the Piatra Frecăței site (XI-XIIth centuries). *Analele Stiintifice ale Universității „Al. I. Cuza” Iași*, s. Biol. animală, LVIII: 167-170.
20. Stanc Simina, Popovici Mariana, 2012. Morphometric aspects for *Sus scrofa domestica* identified in settlements of IVth-Xth centuries from eastern and south-eastern Romania. *Analele Stiintifice ale Universității „Al. I. Cuza” Iași*, s. Biologie animală, LVIII: 159-166.
21. Stanc Simina, Bejenaru Luminita, 2013. Animal resources exploited in settlements of the 2nd-7th centuries in the area between Danube and Black Sea: archaeozoological data. *Istros*, 19 (ERIH B): 389-409.
22. Popovici, Simina Stanc, 2013. An osteometric survey of pig (*Sus domesticus*) in Bronze Age settlements on Romania's territory. *Analele Științifice ale Universității „Al. I. Cuza” Iași*, s. Biologie animală, LIX: 93-99.
23. Luca Monica, Stanc Simina, 2014 - *Animal resources exploited in the Răcari settlement (Dolj County): archaeozoological and archaeogenetical data / Exploatarea resurselor animale în așezarea de la Răcari (județul Dolj): date arheozoologice și arheogenetice*, **Istros**, 20, Brăila, ISSN 1453 – 6943 (ERIH B)

24. Simina Stanc, Valentin Radu, Monica Luca, 2014 - *A faunal assemblage from the Iron-Age site of Niculițel (Babadag culture): archaeozoologic and archaeogenetic data*, **Studia Antiqua et Archaeologica**, XX, Iasi, ISSN1224-2284 (CNCSIS B+)

25. Popovici Mariana, Stanc Simina, 2014 - *Variability of Swine (Sus domesticus and Sus scrofa) Frequencies During the Bronze Age on the Territory of Romania*, **Analele științifice ale Universității "Al.I.Cuza" Iași**, Seria Biologie Animală, LX, ISSN 1224-581X (CNCSIS B+)

Scientific articles, in journals BDI, CNCSIS B

Ruxandra Alaiba, Simina Stanc, 2008, *Banca Gară, punctul „Șapte Case”, județul Vaslui. Locuințe din secolele III-IV (Banca Gară, endroit „Șapte Case”, département de Vaslui. Habitations des IIIe-IVe siècles)*, *Arheologia Moldovei*, 31.

Scientific articles in Proceedings of International Conferences

1. **Stanc Simina**, Bejenaru Luminița, 2003, *Analiza comparată a unor eșantioane arheozoologice (județele Suceava și Botoșani)*, *Tyragetia*, XII, Muzeul Național de Istorie al Moldovei, Chișinău, p. 80-84. ISBN 9975-9667-5-6

2. Bejenaru Luminița, Bacumenco Ludmila, **Stanc Simina**, 2003, *Date arheozoologice privind complexul medieval Orheiul Vechi*, *Tyragetia*, XII, Muzeul Național de Istorie al Moldovei, Chișinău, p. 85-91. ISBN 9975-9667-5-6

3. Bejenaru Luminița, **Stanc Simina**, 2003, *Developpment de la recherche archeozoologique: donnees specifques*, în *Христианское наследие византии и руси*, Simferopol, Ucraina, pag. 106-112. ISBN 966-8048-06-7

4. **Stanc Simina**, Luminița Bejenaru, 2003, *La necropole de Miorcani appartenant a la culture Sântana de Mureș – Cerniahov: donnees archeozoologiques*, în *Христианское наследие византии и руси*, Simferopol, Ucraina, pag. 84-89. ISBN 966-8048-06-7

5. **Stanc S.**, Bejenaru L., 2004, *Animal offerings found in Necropoleis belonging to Santana of Mures-Cerniahov culture from the east and the south extra-Carpathian Zones of Romania*, in *Behaviour Behind Bones: The zooarchaeology of ritual, religion, status and identity*, edited by Sharyn Jones O'Day, Wim Van Neer, Anton Ervynck, Oxbow Books, Marea Britanie, pag. 14-19. ISBN 1-84217-113-5

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