

CURRICULUM VITAE

PERSONAL DATA

Name: Alice Mathea Choyke
Nationality: United States of America – Hungarian dual national
Permanent residence: Hungarian Republic since 1980
Home address: 21-23/D Korompai Street
H-1124 Budapest, Hungary
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Quellenstraße 51
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DEGREES GRANTED

1988 Candidate Degree issued by the Hungarian Academy of Sciences, Budapest

1983 PhD State University of New York, Binghamton
Field: Cultural Anthropology
Specialization: Archaeology, Archaeozoology, Cultural Ecology

1974 MA State University of New York, Binghamton
Specialization: European Prehistory

1972 BA University of Pittsburgh,
Field: Cultural Anthropology/Archaeology

Dissertation titles: **PhD** – *Analysis of bone, antler and tooth tools from Bronze Age Hungary*
MA – 1/ Origins of Agriculture in the Ertebølle area;
2/ Coastal adaptations in Mesolithic Scotland

Special training: Studies in archaeological faunal identification at the Archaeological Institute of the Hungarian Academy of Sciences with Prof. S. Bökönyi, Budapest (1974-1977)

FIELDS OF INTEREST

1. Pre- and proto historic animal bone and antler manufacturing and use
2. Memory, social agency and material culture studies
3. Hunting/animal keeping in subsistence economies
4. Roman and medieval archaeozoology
5. Social aspects of human-animal interactions
6. Interdisciplinary data-network for medieval animals (MAD – medieval animal data-network) development
7. Human-animal interrelations
8. Museum Curation

EMPLOYMENT RECORD

2016 – present Bone tool analyst at late Chalcolithic site of Ovçelar tepesi and the late Neolithic site of Kültepe, Nakçivan (Azerbaijan) MAE Lyon project

2013 – present Director of Doctoral Studies Department of Medieval Studies, Central European University

2011 – 2015 Bone tool analyst at late Chalcolithic site of Godedzor, south Armenia, MAE Lyon project

2010 Bone tool analyst of material from pre-contact site of Paria in Bolivia, Ethnographic Museum in Budapest.

2008 Bone tool analyst Sarmation site of Úllő 5, Pest County museum

2006 - 2008 Bone tool analyst KRAP project Vésztő-Bikeri and Körösladány-Bikeri, Florida State University, Department of Anthropology

2004 Bone tool analyst Zeytinli Bahçe excavations, Turkey

2004 Bone tool analyst Horum Höyük excavation, Turkey

2001 - 2003 Ljubliana Barja (bone tools from Eneolithic site, Slovenia National Museum,

2000 - 2002 Bone tool analyst, Ecsefalva excavations (Early Neolithic site, Hungary; Joint excavations between MTA Archaeological Institute and Cardiff University) Analysis of worked skeletal materials.

1998 - present: **Associate Professor**, Research methods, material culture, animal studies, cultural heritage at Department of Medieval Studies, Central European University

1997 - present Bone tool analyst for worked bone from Százhalombatta-Földvár, Bronze age tell in Hungary (SAX project with Gotenberg Univ. Sweden)

- 1988 - 2012** **Archaeozoologist, curator for archaeozoology** at Aquincum Museum (Budapest History Museum)
- 1992** Bone tool analyst, M1 highway construction project, Hungary
- 1987 - present** (summer-fall field seasons) bone tool analyst, Arslantepe Project, Turkey (University of Rome)
- 1989 -1990** Guest researcher, bone tool analyst (Late Neolithic lake dwelling site, Laboratorium für Ur- und Frühgeschichte, Universität Basel)
- 1990** Bone tool analyst, Kerma Project, Sudan (University of Genève)
- 1984** Bone tool analyst, Shahr-i-Sokhta Project, Bronze age Iranian site (ISMEO, Naples)
- 1979-1981** Freelance archaeozoologist at Bronze Age projects in Hungary (hill forts in western Hungary, tell settlements in the Great Plain)

ARCHAEOLOGICAL FIELD EXPERIENCE

- 1981** Crew member, faunal analyst Tiszaug-Kéménység Bronze Age settlement, Szolnok Museum, Hungary
- 1980** Crew member, faunal analyst Tiszaug-Kéménység Bronze Age settlement, Szolnok Museum, Hungary
- 1978** Director settlement surveys, Department of Anthropology, State University of New York, Binghamton NY
- 1977** Co-director excavations Bronze Age site of Lovasberény-Mihályvár, Székesfehérvár, István Király Museum, Hungary
- 1976** Assistant director, Field School, Department of Anthropology, State University of New York, Binghamton NY
- 1973** Crew member, rescue excavations, Stavanger Museum, Norway
- 1971** Crew member, rescue excavations Central Illinois, Lewistown Museum
- 1972** Museum associate, excavations and museology, Museum of Northern Arizona
- 1970** Crew member, rescue excavations, Stavanger Museum, Norway
- 1968** Crew member Monongahela site (near Pittsburgh, Pennsylvania) Carnegie Natural History Museum

OTHER TEACHING EXPERIENCE

- 2018 –** Block teaching bone tool analysis methodology course (one week) Beijing University, China

- 2017 –** Block teaching bone tool analysis methodology course (one week) Archaeology Department of Trakya University in Edirne, Turkey
- 2012 –** Block teaching course on bone tools at Kaifeng University and Zengzhou University in Henan province, People's Republic of China
- 2009 –** One week block teaching course on bone tools at University of Istanbul, Department of Archaeology
- 2008 –** One week course on archaeological bone tool analysis, Gotland University, Sweden
- 2008 –** Block course on archaeological bone tool analysis University of Edinburgh, Department of Archaeology
- 1995-2012 –** Overseeing archaeozoology students at Aquincum Museum (Budapest History Museum).
- 2004 –** Graduate Seminar on archaeological bone tools at Institute of Archaeology, University of London
- 2004 –** Block course on archaeological bone tool analysis, University of Edinburgh, Department of Archaeology
- 2004 –** Block course on the rise of civilization in the Near East and Europe, Telemark College in Norway (Rauland)

EXTERNAL PHD SUPERVISOR/EXAMINER

- 2011 – 2014** External committee member for Manuel Altamirano Garcia at the University of Granada, Spain
- 2009 – 2011** Elizabeth Stone, Ethnoarchaeology of bone tools, Department of Anthropology, University of New Mexico
- 2009 to 2014** Zsuzsa Toth, Bone tools from Aszod, Archaeology Institute Eötvös Lorand University, Budapest
- 2006 –** Julia Gerkin, British prehistoric bone tools, Department of Archaeology, University of Edinburgh, unfinished
- 2005 – 2006** Eva Richter, Institute of Archaeology, Eötvös Lóránd University, Budapest, Prehistoric textile technology, unfinished
- 2005** Alexandra LeGrand, University of Paris I, Sorbonne, Department of Prehistory, Ethnology, and Anthropology, Bone tools from Aneolithic Cyprus

SCHOLARSHIPS AND GRANTS

2019	Thyssen Foundation Grant + CEU Conferences and Academic Events Fund for the international workshop <i>Communications and Knowledge Transfer in pre-modern Times. Chinese and Western perspectives workshop</i> (postponed until Spring 2023)
2014	Central European University Research Grant (with Gerhard Jaritz for changing platform of MAD database from Wiki format to Ruby on Rails)
2008	Central European University Research Grant (with Gerhard Jaritz for Medieval Pig Project)
2000	Hungarian National Research Foundation (OKTA), for analysis of worked bone from Aquincum with Dr. Maria Biró
1998	Hungarian National Research Foundation (OTKA) Infrastructure Development Fund No. M 027572
1979	IREX (International Research and Exchanges Board) research grant, dissertation research, Hungary
1978	AAUW (American Association of University Women) dissertation grant
1977	IREX grant without funding, dissertation research Hungary
1974	IREX research grant, Hungary

MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS

ICAZ (International Congress of Archaeozoology)
ASWA (Archaeozoology of Southwest Asia and Associated Areas)
WBRG (founding member of Worked Bone Research Group)
UISPP commission on bone tools (Artefacts en matières dures d'origine animale ou humaine) - Vice-Présidente

SCHOLARLY CO-OPERATION

MAD (Medieval Animal Data-network) coordinator with Gerhard Jaritz

UISPP commission on bone tools (Artefacts en matières dures d'origine animale ou humaine) - Vice-Présidente

PECO-NEI project L'exploitation des matières dures animales dans l'Europe préhistorique – with grant from the Ministry of Culture in France with laboratories in Aix-en-Provence, Nanterre, and Toulouse in France and Russia, Rumania and Hungary (until 2012)

GDRE project with grant from the Ministry of Culture in France with laboratories in Aix-en-Provence, Nanterre, and Toulouse in France to study problems in bone tool manufacturing in prehistoric Europe (until 2013)

ARCANE – EU project for Early Bronze Age Studies in Anatolia – the Early Bronze Age bone industry in the Upper Euphrates Valley (until 2012)

CONFERENCE ORGANIZATION

- 2021** Animal Matters in the Domestic Rural Sphere: The Medieval Hungarian Kingdom (paper), Hares roundtable, Teaching Animals II, virtual
- 2020** Animals Near and Far session, virtual
- 2019** Animals on the Edge I and 2 sessions, Counting Animals that Count session, Dolphin round table, International Medieval Congress, Leeds
- 2018** Beautiful Animals session, Bear round table, International Medieval Congress, Leeds
- 2017** Medieval Animals, I & 2: Wounds and Deaths of Beasts, Owl round table International Medieval Congress, Leeds
- 2016** Bones and Society: Integrating Zooarchaeology and Social Archaeology (with Christian Pierre St. Gates and Salima Ikram) World Archeological Congress (WAC-8), Kyoto Japan (August 29- September 2)
- 2016** Food Animals / Animal Food, II; Equids Round Table; International Medieval Congress, Leeds (July 4-7, 2016)
- 2015** Animals and Humans, Humans and Animals: Reflections through Reaction session; Creepy-Crawlies Round Table. International Medieval Congress, Leeds
- 2014** Workshop held at CEU, Perspectives on Medieval Social Dynamics and Contacts (Real and Imagined) in China and the West
- 2014** Global Patterns in the Exploitation of Raw Materials thematic session (with Natascha Buc, Vivian Scheinsohn and Annalise Christie, at the 11th meeting of the International Council for Archaeozoology in Mendoza, Argentina (ICAZ).
- 2014** Animals and the Creation of Identities, I; Whales Round Table. International Medieval Congress, Leeds
- 2013** Animals and the Diversity of Pleasure, I; Ostriches Round Table. International Medieval Congress, Leeds
- 2013** Not just for show: The archaeology of beads, beadwork, and personal ornaments (with Daniella Bar-Yosef) 78th meeting of the Society for American Archaeology in Honolulu, Hawaii, USA
- 2012** Snakes and Dragons Round Table, International Medieval Congress, Leeds

- 2011** Proud as a Lion and Humble as a Sparrow?: Animals for the Rich and Animals for the Poor, I & II. International Medieval Congress, Leeds
- 2010** Cat Woman and the King of Beasts: A Multidisciplinary Approach to Felids in Medieval Life - A Round Table Discussion, International Medieval Congress, Leeds
Moving on down the Road: Information Pathways and Animal Mobility in Medieval Europe, International Medieval Congress, Leeds
- 2010** Raw and Worked Osseous Materials session (organized with Dr. Sonia O'Connor and Carole Vercoûtère) at the 10th meeting of the International Council for Archaeozoology in Paris (ICAZ).
- 2008** M(edieval) A(nimal) D(ata Network): A Workshop, International Medieval Congress, Leeds
- 2008** 'Animals as Material Culture' conference series, Fauna in Urban Environments. At Central European University, Medieval studies Department and King Mathias Museum, Visegrád, Hungary. March 17-19, 2008
- 2006** 9th International conference of International Council of Archaeozoology (ICAZ) held in Mexico City, Organized session, 'Animal Transformation', with Dr. Lynn Snyder (Smithsonian Institution, USA)
- 2004** 10th Meeting of the European Association of Archaeology (EAA) in Lyon. Organized session on Memory with Dr. Irene Barbieri (published volume expected 2008)
- 1999** 2nd Meeting of the Worked Bone Research Group of the International Council of Archaeozoology, Budapest, 1999, organizer
- 1996** 3rd Meeting of the Archaeozoology of Southwest Asia and Adjacent Areas Working Group of the International Council of Archaeozoology, Budapest, 1996, co-organizer

EXHIBITIONS

- 2009** Exhibition at Aquincum museum on Plants and Romans – opening May 22, 2009
- 2008** Poster exhibition Aquincum Museum: Plants in the History of Europe (PaCE – European Culture 2000 project)
- 2004 - 2006** Animals in the Roman World (Aquincum Museum of the Budapest History Museum)
- 1998** Archaeometry in Aquincum (Aquincum Museum of the Budapest History Museum)

LANGUAGES

	Reading	Speaking	Writing
English	(native language)	(native language)	(native language)
Hungarian	excellent	excellent	good
French	Fair	good	poor

EDITING WORK

- 2021** Co-editor with L. Bartosiewicz, *Medieval Animals on the Move: Between Body and Mind*, Palgrave-Macmillan, London
- 2017** Co-editor with D. Bar-Yosef Mayer and C. Bonsall, *Not Just for show, the archaeology of Beads, Beadwork and Personal Ornaments*. Oxbow books, Oxford.
- 2017** Co-editor with G. Jaritz, *Animaltown Beasts in Medieval Urban Space*, BAR International series 2858.
- 2013** Co-editor with S. O'Connor, *From These Bare Bones. Raw Materials and the Study of Worked Osseous Materials*. Oxbow Books: Oxford.
- 2009** Co-editor with Campana, D. – Crabtree, P. – DeFrance, S.D – Lev-Tov J., *Anthropological Approaches to Zooarchaeology: Colonialism, Complexity, and Animal Transformations*, Oxbow Books: Oxford.
- 2009** Co-editor with Barbiera, I. and Rasson, J., *Materializing Memory, Archaeological Material Culture and the Semantics of the Past*, BAR International Series 1977, Archeopress: Oxford.
- 2008** Co-editor with Villas - E, Gourhan, L. - Buitenhuis, H.: *Archaeozoology of the Near East VI*. CNRS Lyon.
- 2007** Co-editor with Olsen, S., Grant, S., Choyke, A. and Bartosiewicz, L. (eds.) 2006. *Horses and Humans: The Evolution of Human –Equine Relationships*. BAR International Series 1506, Archaeopress:Oxford.
- 2005** Co-editor with Buitenhuis, H. - Martin L. - Bartosiewicz L.:*Archaeozoology of the Near East IV*. ARC Publication 123, Groningen
- 2005** Co-editor with Jaritz G.: *Animal Diversities*. Medium Aevum Quotidianum Volume XVI, Krems.
- 2001** senior editor with Bartosiewicz L.: *Crafting Bone – Skeletal Technologies through Time and Space*. British Archaeological Reports, International Series 937, Oxford:Archeopress
- 2002** Co-editor with Buitenhuis, H. – A.H Al-Shiyab - Mashkoo, M.: *Archaeozoology of the Near East IV*. ARC Publication 62, Groningen
- 2000** Co-editor with Buitenhuis, H. - Bartosiewicz L.:*Archaeozoology of the Near East III*. ARC Publication 32, Groningen
- 1998** Co-editor with Buitenhuis, H. - Bartosiewicz L. *Archaeozoology of the Near East III*. ARC Publication 18, Groningen
- 1995 - present** Aquincumi Füzetek (annual report of the Aquincum Museum)

WEBSITES/DATABASES

Webpage: Editor at webpage for Worked Bone Research Group (WBRG) run by Hans-Christian Küchelmann, Germany

Database: Development of the Medieval Animal Data-networks (MAD). A joint project between Krems and the Medieval Studies Department at the Central European University

PROJECTS

Medieval Pig project with Gerhard Jaritz for MAD-networks project

Development of Bio-archaeology laboratory between the Medieval Studies Department at the Central European University and The Budapest History Museum

PaCE archaeobotany EU project co-ordinator for the Budapest History Museum

GDRE (CNRS) project for Prehistoric Exploitation of Osseous Material in Europe

UISPP commission on bone tools (Artefacts en matières dures d'origine animale ou humaine) - Vice-Présidente

REFERENCES

Prof. Dr. Jörg Schibler
Labor für Ur- und
Frühgeschichte
Archäobiologische
Abteilung
CH-4051 Basel,
Switzerland

Dr. Sandra Olsen
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Carnegie Museum of Natural
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Professor
Clive Bonsall
University of
Edinburgh
Old High School
Infirmary Street
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Great Britain

Alice M. Choyke

LIST OF SCHOLARLY ARTICLES

1. Choyke, A. M. 1979. A classification of the bone and antler tools from the Bronze Age hill-fortress of Pákozdvár. *Alba Regia* 17, Székesfehérvár: 9-21. English

2. Choyke, A. M. 1981. Régészeti lelőhelyek módszeres felszíni vizsgálata (Systematic archaeological survey). *Archeológiai Értesítő* 108/1: 95-99. Hungarian
3. Choyke, A. M. 1983. Előzetes jelentés a tisztaug-kéménytetői ásatás csontszerszámairól (Preliminary report on the bone tools from Tisztaug-Kéménytető). *Archeológiai Értesítő* 109/1:35-41. Hungarian
4. Choyke, A. M. 1984. Pitfalls in the analysis of animal production at complex settlements. *MASCA Journal* 3/2, Zooarchaeology Supplement: 49-52. English
5. Choyke, A. M. 1984. Patterns in the use of cattle and sheep/goat metapodials in Bronze Age Hungary. In C. Grigson - J. Clutton-Brock eds.: *Animals in Archaeology 4. Husbandry in Europe. British Archaeological Reports*, International Series 227, Oxford: 57-66. English
6. Choyke, A. M. 1984. An analysis of bone, antler and tooth tools from Bronze Age Hungary. *Mitt. Arch. Inst. UAdW.* 12/13, Budapest: 13-57. English
7. Choyke, A. M. 1984. Faunal information offered by worked bone assemblages. *Acta Archaeologica Academiae Scientiarum Hungaricae* 36: 54-58. English
8. Choyke, A. M. 1987. The exploitation of red deer in the Hungarian Bronze Age. *Archaeozoologia* I (1), Bordeaux: 109-116. English
9. Choyke, A. M. 1989. Modified animal bone. In Gabler D. (ed.): *The Roman fort of Ács-Vaspuszta (Hungary) on the Danubian limes*. Part ii. *British Archaeological Reports*, British Series 531i, Oxford: 624-632. English
10. Choyke, A. M. 1990. Travail de l'os et de l'ivoire á Kerma. In C. Bonnet ed.: *Kerma, royaume de Nubie*. Mission archéologique de l'Université de Genève au Soudan, Genève: 140-141. French
11. Choyke, A.M. 1993. Animal Bones from the Budapest-Albertfalva vicus 1977 Excavations. *Budapest Régiségei* XXX, Budapest:133-135. English
12. Choyke, A.M. 1994-1995. Animal Bones from the Albertfalva vicus (Excavation years 1990-1991). *Communicationes Archaeologicae Hungariae*, Budapest: 51-60. English
13. Choyke, A. M. 1995. Worked bone and antler from the Avar Period cemetery at Budakalász - Dunapart. *Acta Archaeologica Academiae Scientiarum Hungaricae* 47: 221-240. English
14. Choyke, A. M. 1996. Worked animal bone at the Sarmatian site of Gyoma 133. In S. Bökönyi (ed.): *Cultural and Landscape changes in South-East Hungary*. *Archaeolingua*, Budapest: 365-446. English

15. Choyke, A. M. 1997. Archaeometry at the Aquincum Museum. In *Aquincum: Excavations and Rescue Work at the Aquincum Museum in 1997, Aquincumi füzetek* 4. szám Budapest Historical Museum: 13-18. English
16. Choyke, A.M. 1997. Animal Bones from the cemetery of Kaszásdűlő. *Communicationes Archaeologicae Hungariae*, Budapest. English
17. Choyke, A. M. 1997. The animal bone material from the Ladik Street cemetery. *Communicationes Archaeologicae Hungariae*, Budapest, 1997: 148-152. English
18. Choyke, A. M. 1997. The bone manufacturing continuum. *Anthropozoologica* 25-26: 65-72. English
19. Choyke, A. 1997. Polgár-Csöszhalom-dűlő lelőhely csont-, agancs- és agyartárgyainak vizsgálata (Investigations of the bone, antler and tusk objects from the site of Polgár-Csöszhalom-dűlő). In: Raczky, P., Kovács, T. and Anders, A. (eds.): *Utak a Múltba: Az M3-as Autópálya Régészeti Leletmentései* (Paths into the Past: Rescue Excavations on the M3 Motorway). The Hungarian National Museum and the Archaeological Institute of the Loránd Eötvös University, Budapest: 157-159. English
20. Choyke, A. M. 1998. Bronze Age red deer: case studies from the Great Hungarian Plain. In P. Anreiter, L. Bartosiewicz, E. Jerem and W. Meid (eds.): *Man and the Animal World. Studies in memoriam Sándor Bökönyi*. Budapest, Archaeolingua Kiadó: 157-178. English
21. Choyke A.M. 1998. The Human - Animal Relationship at Roman Aquincum: An Archaeozoological Perspective. *Otium* 5 - 6 : 1-22. English
22. Choyke, A. M. 1998. Comments on the osteological identification of Neolithic bone tools from Switzerland. *Acta Archaeologica Academiae Scientiarum Hungaricae* 50: 233-242. English
23. Choyke A.M. 1999. Camelid bone implement from Incarracay, Cochabamba Valley, Bolivia. In J. Gyarmati and A. Varga eds.: *The Chacaras of War. An Inka site estate in the Cochabamba Valley, Bolivia*. Budapest, Museum of Ethnography: 111-113. English
24. Choyke, A.M. 1999. Bone skates: raw material, manufacturing and use. In A. Vaday ed.: *Pannonia and beyond. Studies in honour of László Barkóczy*. Antaeus 24/1997-1998: 148-156. English
25. Choyke, A. M. 2000. Bronze Age antler and bone manufacturing at Arslantepe (Anatolia). In: Mashkour, M. - Choyke, A. M. - Buitenhuis, H. (eds.), *Archaeozoology of the Near East IVA*. ARC Publication 32, Groningen: 170-183. English
26. Choyke, A. M. 2000. Refuse and modified bone from Százhalombatta-Földvár. Some preliminary observations. In: Poroszlai, I. and Vicze, M. (eds.): *SAX: Százhalombatta Archaeological Expedition. Annual Report 1 - Field Season 1998*. Matrica Museum, Százhalombatta. English
27. Choyke, A. M. 2000. A small neolithic bone chisel from Kompolt-Kistér (Central Hungary). *Ősrégészeti Levelek* 2/2: 19-22. English

28. Choyke, A. M. 2001. Late Neolithic Red Deer Canine Beads and Their Imitations. In A. M. Choyke–L. Bartosiewicz eds.): *Crafting Bone – Skeletal Technologies through Time and Space*. British Archaeological Reports, International Series 937, Oxford: 251-266. English
29. Choyke, A. M. 2001. A quantitative approach to the concept of quality in prehistoric bone manufacturing. In H. Buitenhuis–W. Prummel (eds.): *Animals and Man in the Past*. ARC-Publicatie 41, Groningen, the Netherlands: 59-66. English
30. Choyke, A.M. 2003. Animals and Roman Lifeways in Aquincum. In: P. Zsidi (ed.) *Forschungen in Aquincum 1969-2002*. Aquincum Nostrum II/2: Budapest, 210-232.
31. Choyke, A.M. 2003. Backward Reflections on Ancient Environments: What Can We Learn From Bone Tools? In: József Laszlovszky and Péter Szabo (eds.) *People and Nature in Historical Perspective*. Central European University Department of Medieval Studies and Archaeolingua: Budapest: 139-156. English
32. Choyke, A. M. 2004. Archaeozoology and the Transition from Socialism to Capitalism: the case of Roman Aquincum. In R.C.G.M. Lauwertier and I. Plug (eds.) *Archaeozoology, Wildlife Conservation and Heritage Management*. Oxford:Oxbow books. 141-149. English
33. Choyke, A.M. 2005. Bronze Age bone and antler working at the Jászdózsá-Kápolnahalom tell. In: H. Luik, A. Choyke, C. Batey and L. Lõugas (eds.) *From Hooves to Horns, from Mollusc to Mammoth: Manufacture and Use of Bone Artifacts from Prehistoric Times to the Present*. Proceedings of the 4th meeting of the (ICAZ) Worked Bone Research Group. Muiasaja Teadus 15: Tallinn: 129-156. English
34. Choyke, A.M. 2006. Bone Tools for a Lifetime: Experience and Belonging, Normes *Techniques et Pratiques Sociales: De la simplicité des outillages pré- et protohistoriques*, XXVI Rencontres Internationales et D'Histoire D'Antibes, CÉPAM: 49-60. English
35. Choyke, A.M. 2006. Shadows of Daily Life and Death at the Proto-Lengyel Site of Górkápolnadomb, *Savaria* 30. Var Megyei Múzeumok Értésítője: Szombathely: 93-105.
36. Choyke, A.M. 2006. The Various Voices of Medieval Animal Bones, *Avista Forum Journal* (16:1/2), Fall 2006: 59-60.
37. Choyke, A.M. 2007. Objects for a Lifetime – Tools for a Season: The Worked Osseous Material from Ecsefalva 23. in: A. Whittle (ed.), *The Early Neolithic on the Great Hungarian Plain. Investigations of the Körös Culture Site of Ecsefalva 23, County Békés*. Vol.II, Varia Archaeologica Hungarica XXI, Budapest: Institute of archaeology of the Hungarian Academy of Sciences: 641-666.
38. Choyke, A.M. 2008. Bone Tool Technology in Africa. *Encyclopaedia of the History of Science, Technology, and Medicine in Non-Western Cultures*. Part 2, Springer Netherlands: 406-412.

39. Choyke, A.M. 2008. Csonteszközvizsgálatok a régészetben (Bone tool analysis in archaeology). In: E. Jerem, Zs. Mester, F. Cseh (eds.), *Oktatónapok Százhalombattán 2, Előadások a környezetregészetről, az örökségvédelem és az információs technológia régészeti alkalmazása köréből* (Teaching days at Százhalombatta 2, Lectures on Environmental Archaeology, Cultural Heritage Protection, and Applications of Information Technology), Budapest: Archaeolingua foundation-EPOCH "Matrica Múzeum"
40. Choyke, A. M. 2008. Shifting Meaning and Value through Imitation in the European Late Neolithic. In: Peter F. Biehl and Juri Rassamakin (eds.), *Import and Imitation in Archaeology*. Langenweissach: Verlag Beier & Beran (Schriften des Zentrums für Archäologie und Kulturgeschichte des Schwarzeerraumes Vol. 11), 5-22. English
41. Choyke, A.M. 2009. Cut to fit: comparing Roman Period and medieval bone workshop debris from urban areas (Méretre szabva: a római és középkori városi lelőhelyek csontműveshulladékának összehasonlítása). In: L. Bartosiewicz, E.Gál . Kováts eds: *Csontvázak a szekrényből Válogatott tanulmányok a Magyar Archaeozoológusok Visegrádi Találkozóinak anyagából 2002–2009* (Skeletons from the cupboard Selected Studies from the Visegrád Meetings of Hungarian Archaeozoologists 2002–2009), Budapest, Martin Opitz Kiadó: 235-250. English
42. Choyke, A.M. 2009. Grandmother's Awl: Individual and Collective Memory through Material Culture. In I. Barbiera, A. Choyke and J. Rasson (eds.), *Materializing Memory, Archaeological Material Culture and the Semantics of the Past*, BAR International Series 1977, Archeopress:Oxford, 21-40. English
43. Choyke, A.M. 2009. MADness. In G. Jaritz (ed.) *Medium Aevum Quotidianum* 59, Krems. 33-37. English
44. Choyke A. M. 2010. The Bone is the Beast: Animal Amulets and Ornaments in Power and Magic. In: D. Campana, P. Crabtree, S.D. DeFrance, J. Lev-Tov and A.Choyke (eds.) *Anthropological Approaches to Zooarchaeology: Colonialism, Complexity, and Animal Transformations*, Oxbow Books: Oxford. 197-209. English
45. Choyke A.M. 2010. Not the Plastic of the Past: The significance of worked osseous materials in archaeology. In J. Gömöri and A. Körösi (eds.), *Csont és bőr: Az állati eredetű nyersanyagok feldolgozásának története, régészete és néprajza* (Bone and Leather: History, Archaeology and Ethnography of Crafts Utilizing Raw Materials from Animals), Magyar Tudományos Akadémia VEAB Soproni Tudós Társasága:Sopron (Hungary). 19-30. English
46. Choyke A.M. 2010. Urban Bones of Contention: balancing information and time-money issues in archaeology. *Vindobona – Aquincum. Aquincum Nostrum* II.6. (Budapest – Bécs 2010), 43-51.
47. Choyke, A.M. 2011. Sarmation Worked Animal Bones from END0170. A. Vaday, Jankovich D. and Kovács (eds.), *Archaeological Investigations in County Békés 1986-1992*. Varia Archeologica: Budapest, 307-320. English

48. Choyke, A.M. 2011. L'industrie osseuse de Godedzor. In: C. Chataigner, *Godedzor, Chalcolithique récent, sud-ouest Arménie*. Rapport de MAE 2011, 86-98. French
49. Choyke, A.M. 2011. Invited response to R. Farbstein article 'Technologies of Art: A Critical Reassessment of Pavlovian Art and Society, Using *Chaîne Opératoire* Method and Theory', *Current Anthropology* June 2011, 431. English
50. Choyke, A.M. 2011. Invited response to R. Farbstein article 'Technologies of Art: A Critical Reassessment of Pavlovian Art and Society, Using *Chaîne Opératoire* Method and Theory', *Current Anthropology* June 2011, 431. English
51. Choyke, A.M. 2012. The Bone Workshop in the church of San Lorenzo in Lucina. In: O. Brandt (ed.). *San Lorenzo in Lucina. The transformations of a Roman quarter*. Series: Acta Instituti Romani Regni Sueciae, 4^o, vol 61, Stockholm. 335-346.
52. Choyke, A. M. 2012. Skeletal elements from animals as raw materials. In: *Bone Objects in Aquincum*. Az Aquincum Múzeum Gyűjteménye 2. (The Collections of the Aquincum Museum 2), Budapest, 43-53.
53. Choyke, Alice M. 2012: Hunting the Bezoar Goat: Sympathetic Magic in Early Bronze Age Arslantepe. In: D. Raemaekers, K. Esser, R. Lauwerier, J. Zeiler (eds), *A Bouquet of Archaeozoological studies. Essays in honour of Wietske Prummel*, Groningen Archaeological Studies 21, 11-20, Groningen.
54. Choyke, Alice M. 2013. Preface. In: F. de Asís García García, M. Ann Walker Vadillo and M. Victoria Chico Picaza (eds), *Animals and Otherness in the Middle Ages; perspectives across disciplines*. BAR 2005, Oxford:Archeopress, 7-9.
55. Choyke, A. M. 2013. Hidden Agendas: Ancient Raw Material Choice for Worked Osseous Objects in Central Europe and Beyond. A. Choyke and S. O'Connor (eds), *From These Bare Bones. Raw materials and the study of worked osseous materials*. Oxbow Books: Oxford, 1-13.
56. Choyke, A.M. 2014. Continuity and Discontinuity at Győr-Szabadrét-domb: Bone Tools from a Chalcolithic Settlement in Northwest Hungary/Continuitate și discontinuitate la Győr-Szabadrét-domb: unelte din os dintr-un habitat calcolitic din nord-vestul Ungariei. In: M. Margarit , G. Le Dosseur, A. Averbouh (eds.), *An overview of the exploitation of hard animal materials during the Neolithic and Chalcolithic/ O privire asupra exploatarii materiilor dure animale de-a lungul Neoliticului si Calcoliticului*. Cetatea de Scaun. Targoviste, 295-315.
57. Choyke, A.M. 2014. Chapter VII Worked Skeletal Materials from Paria. In: J. Gyarmati and C. Condarco Castellón, *Paria La Viexa, Pre-Hispanic Settlement Patterns in the Paria Basin, Bolivia, and its Inka Provincial Center*. Museum of Ethnography: Budapest, 113-118.
58. Choyke, A.M. 2019. From the Mountains to the Plains and Back Again: Late Chalcolithic Worked Osseous Material from Godezor, In: A. Choyke and L. Bartosiewicz (guest eds), *Zooarchaeology Vol.3* Henan Provincial Institute of Cultural Heritage and Archaeology (河南省文物考古研究院), Cultural Relics Press: Beijing. 1-13.

Senior author

1. Choyke, A. M. – Bartosiewicz, L. 1982. Comments on cattle astragali from Pit 55 at Lovasberény - Mihályvár. *Mitt. Arch. Inst. UAdW.* 10/11, Budapest: 235-240. English
2. Choyke, A. M. – Bartosiewicz, L. 1984. Interactions between game biology, environment and human behaviour in patterns of deer hunting. Analysis of a Precolumbian site in Pennsylvania, USA. *Mitt. Arch. Inst. UAdW.* 12/13, Budapest: 253-262. English
3. Choyke, A. M. - Bartosiewicz, L. 1986. Ijmaradványok Hódmezővásárhely - Nagysziget honfoglaláskori temetőjének 63. sírjából (Bow remains from Grave 63 at the Hungarian Conquest Period cemetery of Hódmezővásárhely - Nagysziget) *Com. Arch. Hung.* 1986, Budapest: 253-262. Hungarian
4. Choyke, A. M. – Bartosiewicz, L. 1987. Animal exploitation and its relationships to bone deposition at Lovasberény - Mihályvár. *Alba Regia XXIII*, Székesfehérvár: 7-18. English
5. Choyke A. M. – Bartosiewicz, L. 1994. Angling with bone. In W. Van Neer ed.: *Fish exploitation in the past. Koninklijk Museum voor Midden Afrika, Annalen, Zoologische Wetenschappen* Vol. 274: 177-182. English
6. Choyke A. M. – Bartosiewicz, L. 1999. Bronze Age animal keeping in Western Hungary. In E. Jerem and I. Poroszlai eds.: *Archaeology of the Bronze Age and Iron Age: Experimental archaeology, environmental archaeology, archaeological parks.* *Archaeolingua Series Major*, Budapest: 239-249. English
7. Choyke A. M. – Bartosiewicz, L. 1999-2000. Bronze Age animal exploitation in the Central Great Hungarian Plain. *Acta Archaeologica Academiae Scientiarum Hungaricae* 51: 43-70. English
8. Choyke, A.M. – Vretemark, M. – Sten, S. 2004. Levels of social identity expressed in the refuse and worked bone from the Middle Bronze Age Százhalombatta-Földvár, Vátya culture, Hungary. In: S. Jones O'Day –W. van Neer –A. Ervynck eds.: *Behaviour Behind Bones. The Zooarchaeology of Ritual, Religion. Status and Identity.* Oxford:Oxbow Books: 177-189. English
9. Choyke, A. M. – Bartosiewicz L. 2004. Osseous Projectile Points from the Swiss Neolithic: Taphonomy, Typology and Function. In: M. Roksandic (ed.) *Violent Interactions in the Mesolithic, Evidence and Meaning.* BAR International Series 1237, Oxford:Archeopress: 75-88. English

10. Choyke, A.M. – Lyublyanovics, K. – Bartosiewicz, L. 2005. The Various Voices of Medieval Bones. In: G. Jaritz and A. Choyke (eds.) *Animal Diversities*. Medium Aevum Quotidianum Volume XVI, Krems: 23-50. English
11. Choyke, A. M. – Bartosiewicz, L. 2005. Skating with Horses: continuity and parallelism in prehistoric Hungary. *Revue de Paléobiologie*, Vol.spec. n°. 10, Muséum d'Histoire naturelle: Ville de Genève, Switzerland, 317-326. English
12. Choyke, A.M. and Schibler, J. 2007. Prehistoric Bone Tools: Research in Central Europe (Chapter 4). In: C. Gates and R. Walker (eds.) *Bones as Tools: Current Methods and Interpretations in Worked Bone Studies*. B.A.R. International Studies 1622, Archaeopress: Oxford: 51-65. English
13. Choyke, A. M. – Bartosiewicz L. 2009. Telltale tools from a tell: Bone and antler manufacturing at Bronze Age Jászdózsa–Kápolnahalom, Hungary. *Tiscium XX*: 357–376. English
14. Choyke, A.M. – Daróczi-Szabó M. 2010. The Complete and Usable Tool: Some Life histories of Prehistoric Bone tools in Hungary. In: A. Legrand-Pineau, I. Sidéra, N. Buc, E. David and V. Scheinsohn (eds.) *Ancient and Modern Bone Artefacts from America to Russia, Cultural, technological and functional signatures*. BAR International Series 2136, Archaeopress: Oxford, 235–248. English
15. Choyke, A.M. – Kováts, I. 2010. Tracing the Personal through Generations: late Medieval and Ottoman Combs. In: A. Pluskowski, G. Kunst, M. Kucera, M. Biertak. I. Hein. (eds.) *Bestial Mirrors: Using animals to Construct Human Identities in Medieval Europe*. *Animals as Material Culture in the Middle Ages series 3*. VIAVIAS (Vienna Institute for Archaeological Science) Universität Wien: Vienna, 115-127.
16. Choyke, A. M. – Tóth, Sz. 2013. Practice makes perfect: quartered Metapodial awls in the Late Neolithic of Hungary. In: A. Anders, G. Kalla, V. Kiss, G. Kulcsár and G. Szabó (eds), *Moments in Time. Papers presented to Pál Racky on his 60th birthday*. Prehistoric Series I, L'Harmattan: Budapest, 337-352.
17. Choyke, A. and O'Connor, S. 2013. Introduction. In: A. Choyke and S. O'Connor (eds), *From These Bare Bones. Raw materials and the study of worked osseous materials*. Oxbow Books: Oxford.

Co-author

1. Bartosiewicz, L. – Choyke, A. M. – Horlai, J. 1983. Mintavételtől az adatfeldolgozásig (From sampling to data retrieval). *Múzeumi és Műtárgyvédelem* 12, Budapest: 337-344. Hungarian

2. Bartosiewicz, L. – Choyke, A. M. 1984. Numerical classification of cattle astragali from Pit 55 at Lovasberény - Mihályvár. *Alba Regia* XX, Székesfehérvár: 181-194. English
3. Bartosiewicz, L. – Choyke, A. M. 1985. Animal exploitation at the site of Csabdi - Télizöldes. *Béri Balogh Adám Múzeum Évkönyve, Szekszárd*: 181-194. English
4. Bartosiewicz, L. – Choyke, A. M. 1991. Animal remains from the 1970-1972 excavations of Iatrus (Krivina), Bulgaria. *Acta Archaeologica Academiae Scientiarum Hungaricae* 43: 181-209. English
5. Bartosiewicz, L. – Choyke, A. M. 1994. Taxonomie und Typologie der Knochenartefakte von St. Blaise. In: M. Kokabi and J. Wahl (eds.): *Beiträge zur Archäozoologie und Prähistorischen Anthropologie*. Landesdenkmalamt Baden-Württemberg, Konrad Theiss Verlag, Stuttgart: 263-268. English
6. Bartosiewicz, L. – Choyke, A. M. 1995. Die Tierreste aus Iatrus-Krivina (Ausgrabung 1970-1972). In: *Iatrus-Krivina, Spätantike Befestigung und frühmittelalterliche Siedlung an der unteren Donau*. Schriften zur Geschichte und Kultur der Antike, Bd. 17. Akademie Verlag, Berlin: 117-121. English
7. Bartosiewicz, L. – Choyke, A. M. 1997. Osteological analysis of bone tools: a preliminary case study from the Swiss Neolithic. *Acta Archaeologica Academiae Scientiarum Hungaricae* 49: 227-259. English
8. Bartosiewicz L. and Choyke Alice 2002. Archaeozoology in Hungary. in *Archaeofauna*, October 2002: 117-129.
9. Schibler, J. – Jacomet, S. – Choyke, A.M. 2004. Arbon-Bleiche 3: a Lake Dwelling on the Lake of Constance. In: Peter Bogucki and Pamela J. Crabtree (eds.), *Ancient Europe, 8000 B.C. to A.D. 1000: An Encyclopedia of the Barbarian World*, New York: Schribners' Sons.
10. Schibler, J. – Jacomet, S. – Choyke, A.M. 2004. Lake Dwellings in the Alpine Region. In: Peter Bogucki and Pamela J. Crabtree (eds.), *Ancient Europe, 8000 B.C. to A.D. 1000: An Encyclopedia of the Barbarian World*, New York: Schribners' Sons.
11. Edwards C.J., Bollongino R., Scheu A., Chamberlain A., Tresset A., Vigne J.-D., Baird J.F., Larson G., Ho S.Y.W., Heupink T.H., Shapiro B., Freeman A.R., Thomas, M.G., Arbogast R.-M., Arndt B., Bartosiewicz L., Benecke N., Budja M., Chaix L., Choyke A.M., Coqueugniot E., Döhle H.-J., Göldner H., Hartz S., Helmer D., Herzig B., Hongo H., Mashkour M., Özdoğan M., Pucher E., Roth G., Schade-Lindig S., Schmöcke U., Schulting R., Stephan E., Uerpmann H.-P., Vörös I., Voytek, B., Bradley D.G. & Burger J. 2007. Mitochondrial DNA analysis shows a Near Eastern Neolithic origin for domestic cattle and no indication of domestication of European aurochs. *Proceedings of the Royal Society Series B* **274**, 1377-1385 (AOP 4th April 2007).

12. Bartosiewicz, L., Choyke A., Gal E. 2009. Relationships between animals and people in prehistory. In: P. Turk – J. Istenič – T. Knific – T. Nabergoj, *The Ljubljana – a River and its Past*, Ljubljana: Narodni Muzej Slovenije, 102-107. (English edition)
13. Sofaer, Joanna, Bech, J-H, Budden, S., Choyke, A, Eriksen, BV, Horvath, T, Kovacs, G, Kreiter, A, Muhlenbock, C and Sticka, H-P 2010: *Technology and craft*. In, Earle, T and Kristiansen, K (eds.) *Organising Bronze Age Societies. European Society in Late Prehistory: A Comparative Approach*. Cambridge, UK, Cambridge University Press, 185-217.
14. Joanna Sofaer, Lise Bender Jørgensen and Alice Choyke 2012: *Craft Production: Ceramics, Textiles and Bone*. In: A. Harding (ed.), *Oxford Handbook of the Bronze Age*. Oxford: Oxford University.
15. Biró, M., Choyke, A.M., Vass, L., Vecsey Á 2013. *Bone Objects in Aquincum*. Az Aquincum Múzeum Gyűjteménye 2. (The Collections of the Aquincum Museum 2), Budapest.
16. Bartosiewicz, L., Biller, A. Zs, Choyke, A. M. 2014. Középvár nyúlláb függők a Magyar Nemzeti Múzeum gyűjteményéből (Middle Avar Period hare foot pendants in the collections of the Hungarian National Museum). In: Anders, A.–Balogh, Cs.–Türk, A. (eds) *Avarok pusztái. Régészeti tanulmányok Lőrinczy Gábor 60. születésnapjára (Avarum solitudines. Archaeological studies presented to Gábor Lőrinczy on his sixtieth birthday)*. Opitz Archaeologica 6, MTA BTK MÖT Kiadványok 2. Budapest, 1–11.
17. Toth, Z. and Choyke, A. 2021. The worked bone assemblage Chapter 5.26. In: B. Gaydarska (ed.) *Early Urbanism in Europe: Nebelivka* monograph, De Gruyter Press:
18. Bartosiewicz, L. and Choyke, Alice 2021. Introduction: Animals Stepping off the Page. Chapter 1. In: L. Bartosiewicz and a. Choyke (eds), *Medieval Animals on the Move: Between Body and Mind*, Palgrave-Macmillan: London, 1–12.
19. Bartosiewicz, L. and Choyke, Alice 2021. Preface. In: L. Bartosiewicz and a. Choyke (eds), *Medieval Animals on the Move: Between Body and Mind*, Palgrave-Macmillan: London.
20. Toth, Z., Choyke, A., Gyucha, A. 2021. Bone, tusk and antler tools (Chapter 11). In: W. Parkinson, A. Gyucha and R. Yerkes (eds), *Bikeri: Two Copper Age Villages on the great Hungarian Plain*, UCLA Cotsen Institute of Archaeology, Monumenta Archaeologica 46: Los Angeles, pp. n.a.
21. Toth, Z. and Choyke, A. 2021. The worked bone assemblage Chapter 5.26. In: B. Gaydarska (ed.) *Early Urbanism in Europe: Nebelivka* monograph, De Gruyter Press: Berlin. pp. n.a.

In Press

Choyke, A. and Toth, Z. expected 2022. Tools, Ornaments and Animals: The manufacture of hard osseous materials at Százhalombatta-Földvár (Levels 1-6). SAX volume 4, Hungarian National Museum: Budapest. pp. n.a.

Editions

1. Buitenhuis, H. – Bartosiewicz L. – A. M. Choyke eds.1998. *Archaeozoology of the Near East III*. ARC Publication 18, Groningen.
2. Mashkour, M. – Choyke, A. M. – Buitenhuis, H. eds.2000.:*Archaeozoology of the Near East IVA*. ARC Publication 32, Groningen.
3. Choyke, A.M. – Bartosiewicz L. eds.2001 *Crafting Bone – Skeletal Technologies through Time and Space*. British Archaeological Reports, International Series 937.
4. Buitenhuis, H. – Choyke, A. M. – Mashkour, M. – A.H. Al-Shiyab eds.2002.: –VI. ARC Publication 62, Groningen.
5. H. Luik, A. Choyke, C. Batey and L. Lõugas eds. 2005 *From Hooves to Horns, from Mollusc to Mammoth: Manufacture and Use of Bone Artifacts from Prehistoric Times to the Present*. Proceedings of the 4th meeting of the (ICAZ) Worked Bone Research Group. Muiasaja Teadus 15: Tallinn.
6. Jaritz, G. – Choyke, A.M. eds. 2005. *Animal Diversities*, Medium Aevum Quotidianum Volume XVI, Krems.
7. Buitenhuis, H. – Choyke, A. – Martin L. – Bartosiewicz L.(eds.) 2006:*Archaeozoology of the Near East VII*. ARC Publication 123, Groningen.
8. Olsen, A – Grant, S. – Choyke, A – Bartosiewicz, L. (eds.) 2006. *Horses and Humans: The Evolution of Human –Equine Relationships*. BAR International Series 1506, Archaeopress:Oxford.
9. Vila, E. – Gourichon, L. – Choyke, A. – Buitenhuis, H. 2008. *Archaeozoology of the Near East VIII*. Vols.I and II, Travaux de la Maison de l’Orient et de la Méditerranée, no. 49, Lyon: Maison de l’Orient et de la Méditerranée.
10. Barbiera, I. – Choyke, A. – Rasson, J. (eds.) 2009. *Materializing Memory, Archaeological Material Culture and the Semantics of the Past*, BAR International Series 1977, Archeopress:Oxford.

11. Campana, D. – Crabtree, P. – DeFrance, S.D – Lev-Tov J. – Choyke A. (eds) 2010. *Anthropological Approaches to Zooarchaeology: Colonialism, Complexity, and Animal Transformations*, Oxbow Books: Oxford.
12. Choyke, A.M. – O’Connor, S. (eds) 2013. *From These Bare Bones. Raw materials and the study of worked osseous materials*. Oxbow Books : Oxford.
13. Bartosiewicz, L. and Choyke, A.M. (eds) 2021. *Between Body and Mind*. Palgrave Macmillan: London