

## CURRICULUM VITAE

### IVANA RADOVANOVIC

Associate Professor, University of Kansas  
Department of Anthropology, 622 Fraser Hall, 1415 Jayhawk Blvd. Lawrence, KS 66045-7556  
Telephone: (785) 864 2677; *E-mail*: [ivana@ku.edu](mailto:ivana@ku.edu); *Web*: <https://kansas.academia.edu/IvanaRadovanovic>

### ACADEMIC CAREER:

#### *University Education:*

1993: PhD in Archaeology. 1979: MA in Archaeology. 1975: BA in Archaeology. University of Belgrade

#### *Appointments held:*

2007 – present: Associate Professor, Department of Anthropology, University of Kansas  
2001 – 2007: Assistant Professor, Department of Anthropology, University of Kansas  
1998 – 2001 Senior Research Fellow, Institute of Archaeology, Belgrade  
1993 – 1998: Assistant Professor, Department of Archaeology, Faculty of Philosophy, U. of Belgrade  
1983 – 1993: Lecturer, Department of Archaeology, Faculty of Philosophy, University of Belgrade;  
1981 – 1983: Junior Lecturer, Institute of History, Faculty of Philosophy, Novi Sad, Yugoslavia.

*Visiting professor:* November 2000 Department of Archaeology, University of Cambridge, UK; January-March 2001, Department of Archaeology at the University of Durham, UK.

### TEACHING at KU:

Undergraduate and graduate level teaching (ANTH 110/310; ANTH/HA 315; ANTH 317; ANTH 500; ANTH 501; ANTH 605; ANTH 702; ANTH 849); advising and chair and/or member of examining committees for honors theses, B.A., M.A., and PhD theses.

### RESEARCH:

*General research interests:* Europe; Palaeolithic, Mesolithic, Neolithic; economic, social and ideological dimensions of mobile and sedentary hunter-gatherer groups and their contacts.

Areas of Specialization: Prehistoric Technologies (especially chipped stone); Prehistoric Hunter-Gatherers, Palaeolithic and Mesolithic periods

Areas of Competence: Prehistoric Art; Palaeoenvironment, Social archaeology.

#### *Major research projects:*

2014 – 2017 PI “Settlement and riparian/inland interaction in the Iron Gates Mesolithic” in collaboration with D. Mihailović, the University of Belgrade, T. van Kolfschoten, University of Leiden, and co-PI Rolfe Mandel, University of Kansas (field research funded in 2014 with GRF award University of Kansas, and the Regional Museum Negotin/Serbia; pending submissions to NEH and NSF in July and December 2015).

2011-12 PI “Settlement and coastal/inland interaction in the Iron Gates Mesolithic: Phase 1 –Survey” field reconnaissance and geoarchaeological drilling in collaboration with D. Mihailović, the University of Belgrade, T. van Kolfschoten, University of Leiden and Rolfe Mandel, University of Kansas (funded by NSF and GRF).

2005 PI “Contexts of change and transformation of prehistoric communities in the Carpathian-Danubian region in the Final Pleistocene and Early Holocene” field reconnaissance in collaboration with D. Mihailović, the University of Belgrade, S. Perić Institute of Archaeology Belgrade and B. Mihailović National Museum Belgrade (funded by GRF).

2001 Revision of stratigraphy and settlement of the site of Lepenski Vir (participation in preparation of the monograph on Lepenski Vir edited by the Committee for the Publication of Lepenski Vir Monograph – Institute of Archaeology Belgrade, National Museum Belgrade, Department of Archaeology, University of Belgrade. Archive research.  
1999- 2001 Art of the Lepenski Vir Culture: Iconography, Ideology and Belief System of the Mesolithic Community in VIII-VI mill. BC.

1998 -2008: The transition from foraging to farming in the Iron Gates (14C dating and palaeodietary analyses, with C. Bonsall, University of Edinburgh, UK).  
1984-1989 Epipalaeolithic, Mesolithic and Later Prehistoric Chipped Stone Industries in the Territory of Yugoslavia. University of Belgrade, Ministry of Science Serbia. Academy of Sciences and Arts, Serbia. Archaeological collections research.

1981-1984 Palaeolithic in Voivodina, University of Novi Sad. Archaeological collections and field research.

1981-1987 Caves and Rock Shelters in the Canyon of Ćehotina – Montenegro, University of Belgrade, Museum at Pljevlja, Montenegro. Field research.

## **SERVICE at KU**

### Department of Anthropology:

*Committee chair:* Curriculum 2005 - 2009; Curriculum Com. interim chair Fall 2011. Interim Undergraduate Coordinator Fall 2015; Graduate Program Director Spring 2016.

*Committee member:* Graduate Committee Spring 2011; Undergraduate Committee Fall 2012-2014. P&T Committee (Service review for Dr Metz); *ad hoc* Search and Review Committee Summer 2011; Curriculum Committee 2011, 2012; PTTR Committee (Teaching review for Dr Rhine) 2012; ‘Carol D. Clark’ Guest Lecture Committee 2013; Post-tenure Committee (service review for Dr Crawford) 2015.

KU Center for East European and Eurasian Research: Executive Committee Fall 2011.

CLAS: Social Sciences General Research Fund Committee 2012.

University: Faculty Senate Research Committee 2008-2011; Restricted Research Committee 2012-2015.

## **PUBLICATIONS**

### Books as sole author:

1996, *The Iron Gates Mesolithic*, International Monographs in Prehistory, Archaeological Series, Vol. 11, University of Michigan Press, Ann Arbor.

1981, *Early Holocene Chipped Stone Industry from Padina, Iron Gates*, Gradja, Institute of Archaeology, Belgrade.

### Co-authored books:

1994, *Meso- and Neolithic Sequence from the Odmuť Cave, Montenegro*, (with J.K. Kozłowski and S.K. Kozłowski), Wydawnictwa Uniwersytetu Warszawskiego, Warszawa.

1984, *The Chipped Stone Industry from Vinca Excavations 1929-1934*, (with M. Kaczanowska, J.K. Kozłowski, M. Pawlikowski & B. Voytek), Center for Archaeological Research, University of Belgrade Press.

### Co-edited books:

2008, *The Iron Gates in Prehistory: New Perspectives* (with C. Bonsall and V. Boroneant), ArchaeoPress: Oxford.

*Selected articles and book chapters:*

2015 C. Bonsall, G. Cook, C. Pickard, K. McSweeney, K. Sayle, L. Bartosiewicz, I. Radovanović, T. Higham, A. Soficaru, A. Boroneant “Food for Thought: Re-assessing Mesolithic Diets in the Iron Gates. *Radiocarbon* Vol 57, Nr 4, p 1–11. DOI: 10.2458/azu\_rc.57.18440.

2014 Radovanović, I., R. Mandel and D. Mihailović “Mesolithic settlement in the Iron Gates region: integrating current archaeological and geoarchaeological evidence” in Mihailović, D. editor “*Palaeolithic and Mesolithic Research in the Central Balkans*”. Serbian Archaeological Society: Belgrade pp. 139-151.

2012 “Stratigraphy and Settlement, Habitations, Burial Practice, Belief System, Art” in Mihailović, B. ed. *Lepenski Vir Guide*, National Museum, Belgrade pp. 37-67.

2008, with C. Bonsall, C., M. Roksandic, G. T. Cook, T. Higham, and C. Pickard “Dating Burial Practices and Architecture at Lepenski Vir” in Bonsall et al. eds., *The Iron Gates in Prehistory* ArchaeoPress: Oxford, pp. 175-198.

2008, with C. Bonsall “Introduction” in Bonsall et al. eds. *The Iron Gates in Prehistory* ArchaeoPress: Oxford, pp. 1-7.

2006, “Further notes on the Mesolithic-Neolithic Contacts in the Iron Gates and Central Balkans”, *Documenta Praehistorica* XXXIII, pp.107-124.

2006, “Not just a good place for fishing: Meso-Neolithic contact at the site of Lepenski Vir in view of the new AMS and stable isotope evidence,” in N. Tasic ed., *Festschrift for Milutin Garašanin* Belgrade: Serbian Academy of Sciences and Arts & Macedonian Academy of Sciences and Arts.

2004, with C. Bonsall, G. T. Cook, R. E. M. Hedges, T. F. G. Higham, C. Pickard « Radiocarbon and Stable Isotope Evidence of Dietary Change from the Mesolithic to the Middle Ages in the Iron Gates: new results from Lepenski Vir » *Radiocarbon* 46, Nr.1, pp. 293-300.

2001, with M. Garašanin “A pot in house 54 at Lepenski Vir”, *Antiquity* 75, pp. 117-125.

2000, “Houses and burials at Lepenski Vir”, *European Journal of Archaeology* 3(3), December, pp. 331-350.

1999, “Neither person nor beast – dogs in the burial practice in the Iron gates Mesolithic”, *Documenta Praehistorica* XXVI, *Neolithic Studies*, University of Ljubljana, pp. 71-87.

1998, “Vlasac and Lepenski Vir in Light of Recent Research,” in: *Festschrift for Professor Dragoslav Srejovic*, Balkan Studies Institute, Serbian Academy of Arts and Sciences, Belgrade, pp. 5-15.

1998, “Settlements, Subsistence and Chronology of Mesolithic and Early Neolithic in the Iron Gates Region”, in: *L'Europe des Derniers Chasseurs: Epipaleolithique et Mesolithique Peuplement et Paleoenvironnement de l'Epipaleolithique et du Mesolithique*”, edited by Andre Thevenin, under the scientific direction of Pierre Bintz. Editions du CNRS, Paris.

1997 “The Culture of Lepenski Vir”: A Contribution to the Interpretation of its Ideological Aspects in M. Lazić ed. *Antidoron Dragoslavo Srejovic completis LXV annis ad amicus, collegis, discipulis oblatum*. Belgrade: Center for Archaeological Research, pp. 87-93.

1997, “Hunters, Fishers or Farmers: Sedentism, Subsistence and Social Complexity in the Djerdap Mesolithic” (with B. Voytek), in: *Ideology and Social Structure of Hunting-Gathering and Farming Communities in Stone Age Europe*, ed. by Annelou van Gjin and Marek Zvelebil, *Analecta Praehistorica Leidensia* 29, Leiden, pp. 17-29.

1996, “Mesolithic-Neolithic Contacts: The Case of the Iron Gates Region” *Poročila za raziskovanje paleolitika, neolitika in eneolitika (Review of Paleolithic, Neolithic, and Eneolithic in Slovenia)* XXIII, Ljubljana, Slovenia, pp. 39-48.

1996, "Some Aspects of Burial Procedures in the Iron Gates Mesolithic, and Implications of Their Meaning" *Starinar* XLVII, Belgrade, pp. 9-20.

1996, "Cultural Identity of the Iron Gates Mesolithic" *Zbornik Radova Narodnog Muzeja* (The National Museum Journal) XVI/1, Belgrade, pp. 39-47, (in Serbian with summary in English).

1994, "A Review of Formal Disposal Areas in the Mesolithic of Europe" *Starinar* XLIII-XLIV, Belgrade 1992-93, pp. 93-102.

1986, "Recent Research of the Paleolithic and Mesolithic in Montenegro" *Glasnik Srpskog Arheoloskog Drustva* 3, Belgrade, pp. 63-77.

*In process:*

- Co-editing a book with C. Bonsall "*Human Adaptations to Terminal Pleistocene/Early Holocene Environmental Change*" (25 contributions).
- Book chapter "Correlating climate change and archaeological record in the Iron Gates Mesolithic" in Radovanović and Bonsall eds. *Human Adaptations to Terminal Pleistocene/Early Holocene Environmental Change*.
- Article: with van Kolfschoten, T., Radovanovic I. and D. Mihailovic Micromammals from Bogdanova Cave as indicators of paleoenvironment in Iron Gates Region – Serbia.
- Revision of project proposal for funding to NSF and NEH with R. Mandel "*Settlement and riparian/inland interaction in the Iron Gates Mesolithic*".

**NATIONAL AND INTERNATIONAL RECOGNITION:**

*Invited lectures and conference papers:*

2015 SAA Meeting in San Francisco, California

2014 SAA Meeting in Austin, Texas

2011 SAA Meeting in Sacramento, California;

2010 *Why Humans Migrate*, International Conference at the Univ. of Kansas on March 1st and 2<sup>nd</sup>;

2007 SAA Meeting in Austin, Texas.

2006: 13<sup>th</sup> Neolithic Seminar, University of Ljubljana

- XV Congress UISPP (Commission XII), Col. 18. Lisbon
- XV Congress UISPP (Commission XXVII), Col.33. Lisbon;
- Dept.Slavic Languages, U. of Kansas.

2005: Explorations in Archaeology lecture seminar, Department of Anthropology, University of Kansas.

2004: Archaeological Research Facility, University of California, Berkeley.

2003: American Anthropological Association meeting in Chicago.

2002: CREES, University of Kansas

2001: Department of Archaeology Research Seminar at the University of Durham

- PALMS research seminar at the University of Durham

2000: 7<sup>th</sup> Neolithic Seminar University of Ljubljana

- Mesolithic International Conference, University of Edinburgh
- The Prehistoric Society and the Society of Antiquaries of Newcastle
- Research Seminar at the McDonald Institute, University of Cambridge
- Research Seminar at the University of Sheffield.

1999: 6<sup>th</sup> Neolithic Seminar, University of Ljubljana.

- Research seminar at the Department of Archaeology, University of Durham.
- Research seminar at the University of Reading.
- Research seminar at the University of Cardiff.

1995: V Congress UISPP (Commission XII), Grenoble.

1995: Lepenski Vir Conference at Donji Milanovac, Serbia, Center for Archaeological Research Belgrade and National Museum Belgrade.

1985: III Congress UISPP (Commission XII), Edinburgh.

1984: International Neolithic conference, Krakow.

*Conference session organizer:*

2015 with C. Bonsall two sessions of the symposium “Human adaptations to environmental change during the Terminal Pleistocene and Early Holocene” SAA Meeting in San Francisco, California.  
 2007 with J. Hofman and B. Voytek: session “Archaic and Mesolithic Across the Atlantic Divide” SAA Meeting 2007 in Austin, Texas.  
 2000, with C. Bonsall and V. Boroneant, *The Iron Gates in Prehistory*, International Conference, Edinburgh.

*Fellowships, Honors and Awards:*

2015 University of Kansas International Program travel award (\$1,000)  
 2014 University of Kansas FY2015 GRF award (\$11,236);  
 2014 – Sabbatical leave award;  
 2013-2014 Revise and Resubmit Incentive Award (The Hall Center, KU \$5,000 and \$6,000 respectively)  
 2010 NSF Archaeology Program award \$79,167.  
 2008, CLAS, University of Kansas, Development of web based course award. \$5,000.  
 2006: The Center for Russian and Eastern European Studies award, University of Kansas \$3,000.  
 2005: General Research Fund award, University of Kansas \$10,000.  
 2004: The Hall Center for Humanities Fellowship. The University of Kansas (Fall 2004)  
 2003: General Research Fund award. University of Kansas (\$5,000)  
 2002: New Faculty Research Grant. University of Kansas (\$10,000)  
 2000/2001: The Cotsen Institute of Archaeology UCLA. Visiting Scholar Grant (declined because the award could not be used concurrently with the Leverhulme see below).  
 2000/2001: The Leverhulme Grant for Visiting Professors from Abroad at the Department of Archaeology. University of Durham, UK (GBP 32,000)  
 1999/2000: The Getty Foundation Postdoctoral Research award (\$25,000)  
 1999: The British Academy Visiting Professorship award. (GBP 2000)  
 1987: The Ministry of Science and Technology (Republic of Serbia) grant.  
 1986: The Serbian and Polish Academy of Sciences Research Exchange Program Grant  
 1984/1985: The French Government’s Grant  
 1981: Regional Office for Science and Education of Voivodina research grant.  
 1981/1982: The Serbian and Polish Academy of Sciences Exchange Program Grant  
 1980: Regional Office for Science and Education of Voivodina research grant.

*Editorial Board:* Since 2006 *Documenta Praehistorica – Neolithic Studies*, University of Ljubljana, Slovenia.

*Article reviewer:* *Current Anthropology*, *Antiquity*, *European Journal of Archaeology*, *Documenta Praehistorica*, *Acta Geologica Belgica*, *Ethnoarheološki Problemi*, *Starinar*.

*Project proposals reviewer:* NSF (SBC), NEH (International Collaborative Program), ERC (European Research Council). 2011, 2012, 2014.

*Professional membership:* SAA, AAA

**LANGUAGES:** Serbian (native speaker), English, French (reading, writing, speaking), German, Italian, Romanian, Polish (reading).