

## **PERSONAL INFORMATIONS**

Name and surname	<b>Ivor Karavanić</b>
Academic title	PhD
Year and institution of PhD obtained	1999. University of Zagreb, Faculty of Humanities and Social Sciences
Address	Department of Archaeology, Faculty of Humanities and Social Sciences, University of Zagreb, I. Lučića 3, HR-10000 Zagreb, CROATIA
Phone	+385 1 6060 782
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Personal web page	ffzg.hr/arheo
Citizenship	Croatian
Date and place of birth	June 27, 1965, Zagreb

## **RESEARCH INTEREST**

Paleolithic Archaeology, Prehistoric knapped stone industries, Human Evolution, Stone Age Religions. Main research interest is concerned with adaptation of the Middle and Upper Paleolithic hunters and gatherers in Central Europe and Mediterranean, with the focus on their lithic industries.

## **EMPLOYMENT**

Date (from – until)	<i>2010.- PRESENT</i>
Institution	Faculty of Humanities and Social Sciences, University of Zagreb
Position	<i>Full Professor</i>
Work field	<i>Archaeology</i>
Date (from – until)	<i>December 2011.- September 2012.</i>
Institution	Faculty of Humanities and Social Sciences, University of Zagreb
Position	<i>Associate Dean</i>
Work field	<i>Finances</i>
Date (from – until)	<i>2005. –2010.</i>
Institution	Faculty of Humanities and Social Sciences, University of Zagreb
Position	<i>Associate Professor</i>
Work field	<i>Archaeology</i>
Date (from – until)	<i>2005. – 2007.</i>
Institution	Faculty of Humanities and Social Sciences, University of Zagreb

Position	<i>Head of Department of Archaeology</i>
Work field	<i>Administrative work</i>
Date (from – until)	<i>2001. – 2005.</i>
Institution	Faculty of Humanities and Social Sciences, University of Zagreb
Position	<i>Assistant Professor</i>
Work field	<i>Archaeology</i>
Date (from – until)	<i>1991. – 2001.</i>
Institution	Faculty of Humanities and Social Sciences, University of Zagreb
Position	<i>Assistant and Senior Assistant</i>
Work field	<i>Archaeology</i>

## **EDUCATION**

Date	1999.
Place	Zagreb
Institution	University of Zagreb, Faculty of Humanities and Social Sciences
Title of qualification awarded	PhD in Archaeology

Date	1993.
Place	<i>Zagreb</i>
Institution	University of Zagreb, Faculty of Humanities and Social Sciences
Title of qualification awarded	MA in Archaeology

Date	1991.
Place	<i>Zagreb</i>
Institution	University of Zagreb, Faculty of Humanities and Social Sciences
Title of qualification awarded	BA in Archaeology

## **TRAINING**

Year	1993
Place	Ljubljana
Institution	University of Ljubljana, Faculty of Arts, Department of Archaeology
Subject and skills covered	Spatial and Landscape Studies in Archaeology

Year	1993
Place	Sophia Antipolis, Valbonne
Institution	Centre National de la Recherche Scientifique

Subject and skills covered Experimentation in Lithic Technology

## LANGUAGES

MOTHER TONGUE Croatian

ENGLISH LANGUAGE

Speaking **X**  
Writing **X**  
Reading **X**

FRENCH LANGUAGE

Speaking **X**  
Writing  
Reading **X**

ITALIAN LANGUAGE

Speaking  
Writing  
Reading **X**

ALMOST ALL SLAVIC  
LANGUAGES

Speaking  
Writing  
Reading **X**

## RESEARCH PROJECTS

2013/14. Srednji paleolitik Dugog otoka – kopneno i podvodno rekognosciranje/Middle Paleolithic of island Dugi – land and underwater survey. University of Zagreb.

2013 – 2015. Late Mousterian in the eastern Adriatic – towards understanding of late Neanderthals identity and their demise. Croatian Science Foundation.

2012/13. Od stijene do riječi – izgradnja hrvatskog strukovnog nazivlja za kameno doba (Croatian terminological project - Stone Age). Croatian Science Foundation.

2007 - 2012. Flint materials, technology and adaptation in Stone Age Croatia. Ministry of Science, Education and Sports of the Republic of Croatia.

2006 – 2012. Excavations of Zala Cave. Ministry of Culture of the Republic of Croatia.

2008, 2010. – 2014. Kaštal Štafilić, Underwater Paleolithic site. Ministry of Culture of the Republic of Croatia.

2006. Bisko, Zemunica Cave – rescue excavation. Ministry of Culture of the Republic of Croatia.

2005. – 2007. Comparaison des comportements techniques et de subsistance des néandertaliens et des *Homo sapiens* en Croatie et en France (transition Paléolithique moyen/Paléolithique supérieur) (with M. Patou Mathis). EGIDE, Service Recherches et Entreprises and Ministry of Sciences, Education and Sports of the Republic of Croatia. Bilateral project - COGITO.

2004. – 2006. Flint Materials in stone age Croatia. Ministry of Science, Education and Sports of the Republic of Croatia.

2001. The Middle Paleolithic archaeological research in Dalmatia (with F. H. Smith), Croatia. Grant #7002-01. National Geographic Society.

1997.-1999. Cultural adaptation of Neandertals from Mujina pećina (130798). Ministry of Science and Technology of the Republic of Croatia.

## **TEACHING**

Graduate courses at Faculty of Humanities and Social Sciences, University of Zagreb:

2008 – PRESENT Lithic analysis  
Archaeology of Neandertals and early modern humans  
Transition from Middle to Upper Paleolithic (seminar)  
Beginnings of symbolism and art  
Symbolism and art in the Paleolithic (seminar)

2008 - 2009 Theoretical Archaeology

Undergraduate courses at Faculty of Humanities and Social Sciences, University of Zagreb:

2005/06 Paleolithic hunters-gatherers  
2005/06 Paleolithic and Mesolithic of Croatia (seminar)  
1994/95 – 2004/05 Introduction in Prehistoric Archaeology (Paleolithic)  
1995/96 - 2004/05 Seminar In Prehistoric Archaeology 1 – Paleolithic  
2001/02 – 2004/05 Overview of European Paleolithic  
2001/02 – 2004/05 Workshop in Lithic Analyses

Undergraduate courses at Faculty of Philosophy of the Society of Jesus, Zagreb:

2005/06 Beginnings of religion in Paleolithic  
2006/07, 2008/09 – 2013/14 Symbolism and religions in Paleolithic

Undergraduate courses at Faculty of Philosophy, University of Sarajevo (Bosnia and Herzegovina):

2010/11 – PRESENT Paleolithic and Mesolithic

Mentor at undergraduate, graduate and doctoral levels at the University of Zagreb.

### **VISITS TO FOREIGN RESEARCH AND EDUCATIONAL INSTITUTIONS**

1995. Bours de Gouvernement de la République française. Institut du Quaternaire, Université de Bordeaux I, Talence. Duration of the fellowship: 2 months.

1995. Research visit to Muséum National d'Prehistoire, Les Eyzies de Tayac as French Government Fellow. Duration of stay: about 10 days.

1995. Constantin-Jireček Stipendienfonds. Institut für Ur- und Frühgeschichte der Universität Wien; Naturhistorisches Museum Wien. Duration of the fellowship: 2 weeks.

1996. Visiting Professorship (Maitre de conférences), Muséum National d'Histoire Naturelle, Institut de Paléontologie Humaine, Paris. Duration of the stay : 25 days.

1996./97. Fulbright Predoctoral Research (United States Information Agency & Institute of International Education). Department of Anthropology, University of New Mexico, Albuquerque. Duration of the fellowship: 10 months.

1996. Visit to Southern Methodist University, Department of Anthropology as Fulbright Fellow. Duration of visit: two days.

1997. Visit to the University of Michigan, Department of Anthropology as Fulbright Fellow. Duration of visit: about two weeks.

1997. Visit to Northern Illinois University, Department of Anthropology as Fulbright Fellow. Duration of visit: about three weeks.

1997. Visit to the University of Kansas, Department of Anthropology as Fulbright Fellow. Duration of visit: five days.

2001. Bours de Gouvernement de la République française. Muséum National d'Histoire Naturelle, Paris (Institut de Paléontologie Humaine; Musée de l'Homme). Duration of the fellowship: 1 month.

2006. Research visit to Institut de Paléontologie Humaine, Paris as researcher and codirector of bilateral project.

2008. Research visit to Hungarian National Museum in Budapest.

2008. Professional visit to Loyola University, Chicago and the University of Wyoming (research collaboration with Fred H. Smith and James C. M. Ahern).

2010. Visiting Professorship at University of Ljubljana, Faculty of Arts, Department of Archaeology. CEEPUS II – Teaching Staff Mobility Grant. Duration of the stay: 1 week.

2010. Visiting Professorship at Jagiellonian University, Institute of Archaeology, Krakow (International collaboration between University of Zagreb and Jagiellonian University). Duration of the stay : 5 days.

## **PRESENTATIONS**

More than 20 conference papers and 8 posters (authored or coauthored), more than 20 professional and popular public lectures, 6 professional exhibitions (authored or coauthored).

## **AWARDS**

2006. Plaque of Zagreb City.

2006. Medal of Faculty of Humanities and Social Sciences, University of Zagreb

2010. Croatian Archaeological Society annual award „Josip Brušmid” (with I. Janković)

2010. Croatian Anthropological Society annual award „Dragutin Gorjanović Kramberger” (with I. Janković)

2014. Personal Award of Kaštela City

## **MEMBERSHIPS IN PROFESSIONAL ORGANIZATIONS AND BODIES**

Society for American Archaeology

National INQUA commity (for Croatia)

UISPP Upper Paleolithic Commission

Reviews in Anthropology editorial board

Permanent board for Humanities of Croatian Science Foundation

## **PUBLICATIONS**

### **Books**

Karavanić, I. 2012. Prapočetc i religije: simbolika i duhovnost u paleolitiku. Zagreb, Školska knjiga.

Janković, I. Mihelić, S. and Karavanić, I. 2011. Put neandertalca/The Neandertal Trail. Zagreb, Arheološki muzej.

Janković, I. and Karavanić, I. 2009. Osvit čovječanstva: počeci našega biološkog i kulturnog razvoja. Zagreb, Školska knjiga.

Karavanić, I. 2006. Život neandertalaca (second edition). Zagreb, Školska knjiga.

Janković, I., Karavanić, I. and Balen, J. 2005. Odiseja čovječanstva. Zagreb, Arheološki muzej.

Balen, J. and Karavanić, I. 2006. Početocite na tehnologijata (translation of the book "Osvit tehnologije" on Macedonian language). Skopje, Muzej na Makedonija and Arheološki muzej u Zagrebu.

Karavanić I. 2004. Život neandertalaca. Zagreb, Školska knjiga.

Karavanić I. and Balen J. 2003. Osvit tehnologije. Zagreb, Arheološki muzej.

### **Booklets**

Karavanić I. 2014. Mujina pećina – tragovi života dalmatinskoga pračovjeka/Mujina Pećina – traces of life of Dalmatian Early Man (second edition). Kaštel Lukšić, Muzej grada Kaštela.

Karavanić I. 2003. Mujina pećina – tragovi života dalmatinskoga pračovjeka/Mujina Pećina – traces of life of Dalmatian Early Man. Kaštel Lukšić, Muzej grada Kaštela.

Karavanić I. and Balen J. 2000. Kamenje govori: Šandalja u svjetlu litičke tehnologije/Stones that Speak: Šandalja in the light of Lithic Technology. Pula, Arheološki muzej Istre.

### **Research journal articles**

Karavanić, I., and Smith, F. H. 2013. Alternative interpretations of the Middle/Upper Paleolithic interface at Vindija Cave (northwestern Croatia) in the context of central Europe and the Adriatic. *Archaeology, Ethnology and Anthropology of Eurasia* 41(4), 11-20.

Karavanić, I., Vukosavljević, N., Šošić, R., Kurtanjek, D. and Zupanić, J. 2013. Litička i koštana industrija epigravetijenskih slojeva Šandalje II kod Pule/The lithic and bone industries of the Epigravettian layers from Šandalja II near Pula. *Vjesnik za arheologiju i povijest dalmatinsku* 106, 7-73.

Karavanić, I. and Vukosavljević, N. 2012. Morska malakofauna iz pećine Zale kao pokazatelj kontakata između istočnojadranske obale i unutrašnjosti tijekom kasnog gornjeg paleolitika i mezolitika. *Modruški zbornik* 6, 3-15.

Nizek, R. and Karavanić, I. 2012. Prostorna analiza nalaza musterijskih razina D2, E1, E2 i E3 Mujine pećine/The spatial analysis of finds from Mousterian levels D2, E1, E2 and E3 at Mujina pećina. *Prilozi Instituta za arheologiju u Zagrebu* 29, 25-56.

Janković, I., Ahern, J. C. M., Karavanić, I., Stockton, T. and Smith, F. H. 2012. Epigravettian Human Remains and Artifacts from Šandalja II, Istria, Croatia. *Paleoanthropology* 87-122.

Vukosavljević, N., Perhoč, Z., Čečuk, B. and Karavanić, I. 2011. Kasnoglacialna industrija lomljenog kamena pećine Kopačina/Late Glacial knapped stone industry of Kopačina cave. *Vjesnik za arheologiju i povijest dalmatinsku* 104, 7-54.

Čatić, I., Rujnić-Sokele, and Karavanić, I. 2010. Globalisation of stone tools and beginnings of mechanical processing of polymers. *Interdisciplinary Description of Complex Systems* 8(2), 59-69.

Čatić, I., Rujnić-Sokele, and Karavanić, I. 2010. Globalizacija prvih kamenih alata i obradba polimera. *Polimeri* 1, 22-26.

Karavanić, I. 2008. Le Paléolithique moyen en Dalmatie (Croatie): résultats des nouvelles recherches. *Études balkaniques* 15, 19-32.

Karavanić, I., Golubić, V., Kurtanjek, D., Šošić, R. and Zupanić, J. 2008. Litička analiza materijala iz Mujine pećine/Lithic analysis of materials from Mujina pećina. *Vjesnik za arheologiju i povijest dalmatinsku* 101, 29-58.

Karavanić, I., Miracle, P. T., Culiberg, M., Kurtanjek, D., Zupanić, J., Golubić, V., Paunović, M., Mauch Lenardić, J. Malez, V., Šošić, R., Janković, I. and Smith, F. H. 2008. The Middle Paleolithic from Mujina Pećina, Dalmatia, Croatia. *Journal of Field Archaeology* 33, 259-277.

Karavanić, I. 2007. Le Moustérien en Croatie. *L'Anthropologie* 111, 321-345.

Karavanić, I. and Janković, I. 2007. Srednji i rani gornji paleolitik u Hrvatskoj/Middle and early Upper Paleolithic in Croatia. *Opuscula archaeologica* 30, 21-54.

Janković, I., Karavanić, I., Ahern, J. C. M., Brajković, D., Mauch Lenardić, J. and Smith, F. H. 2006. Vindija Cave and the modern human peopling of Europe. *Collegium Antropologicum* 30, 457-466.

Higham, T., Ramsey, C.B., Karavanić, I., Smith, F.H. and Trinkaus, E. 2006. Revised direct radiocarbon dating of the Vindija Upper Paleolithic Neandertals. *Proceedings of the National Academy of Sciences, USA* 103, 553-557.

Nielsen-Marsh, C. M., Richards, M. P., Hauschka, P. V., Thomas-Oates, J. E., Trinkaus, E., Pettitt, P. B., Karavanić, I., Poinar, H. and Collins, M. J. 2005. Osteocalcin protein sequences of Neanderthals and modern primates. *Proceedings of the National Academy of Sciences, USA*, 102/12, 4409-4413.

Smith, F. H., Janković, I. and Karavanić, I. 2005. The assimilation model, modern human origins in Europe, and the extinction of Neandertals. *Quaternary International* 137, 7-19.

Šošić R. and Karavanić I. 2004. Cijepani litički materijal s prapovijesnog nalazišta Slavča, Nova Gradiška. *Vjesnik Arheološkog muzeja u Zagrebu* 37, 3. serija, 17-41.

Ahern J. C. M., Karavanić I., Paunović M., Janković I. and Smith F. H. 2004. New discoveries and interpretations of hominid fossils and artifacts from Vindija Cave, Croatia. *Journal of Human Evolution* 46, 25-65.

Karavanić I. 2003. L'industrie aurignacienne de la grotte de Šandalja II (Istrie, Croatie) dans le contexte de la région de l'est de l'Adriatique. *L'Anthropologie* 107, 577-602.

Karavanić I. and Šokec T. 2003. The Middle Paleolithic percussion or pressure flaking tools? The comparison of experimental and archaeological material from Croatia. *Prilozi Instituta za arheologiju u Zagrebu* 20, 5-14.

Balen J. and Karavanić I. 2003. Rukotvorine iz Spiennesa u svjetlu eksploatacije kremenih materijala u neolitiku. *Vjesnik Arheološkog muzeja u Zagrebu* 36, 3. serija, 7-27.

Rink J. W., Karavanić I., Pettitt P., van der Plicht J., Smith F. H. and Bartoll J. 2002. ESR and AMS-based <sup>14</sup>C dating of Mousterian levels at Mujina Pećina, Dalmatia, Croatia. *Journal of Archaeological Sciences* 29/9, 943-952.

Richards M. P., Pettitt P. B., Trinkaus E., Smith F. H., Paunović M. and Karavanić I. 2000. Neanderthal diet at Vindija and Neanderthal predation: The evidence from stable isotopes. *Proceedings of the National Academy of Sciences, USA*, 97/13, 7663-7666.

Smith, F. H., Trinkaus, E., Pettitt, P. B., Karavanić, I. and Paunović, M. 1999. Direct radiocarbon dates for Vindija G1 and Velika Pećina Late Pleistocene hominid remains. *Proceedings of the National Academy of Sciences, USA*, 96/22, 12281-12286.

Karavanić, I. and Smith, F. H. 1998. The Middle/Upper Paleolithic interface and the relationship of Neanderthals and early modern humans in the Hrvatsko Zagorje, Croatia. *Journal of Human Evolution* 34, 223-248.

Karavanić, I., Paunović, M., Yokoyama, Y. and Falgueres, C. 1998. Néandertaliens et Paléolithique supérieur dans la grotte de Vindija, Croatie: controverses autour de la couche G1. *L'Anthropologie* 102, 131-141.

Karavanić, I. 1995. Upper Paleolithic occupation levels and late-occurring Neandertal at Vindija Cave (Croatia) in the context of Central Europe and the Balkans. *Journal of Anthropological Research* 51/1, 9-35.

Karavanić I. 1995. Začeci simbolike i religijskih obreda u prapovijesnih lovaca i skupljača. *Obnovljeni život* 50/1, 25-45.

Karavanić I. 1994. Gornjopaleolitičke kamene i koštane rukotvorine iz špilje Vindije. *Opuscula archaeologica* 17 (1993), 53-163.

Karavanić I. 1994. Kamene rukotvorine s nalazišta Spiennes iz fundusa Arheološkog muzeja u Zagrebu. *Vjesnik Arheološkog muzeja u Zagrebu*, 3. serija, 26-27 (1993-94), 7-20.

### **Research articles in edited volumes and conferences proceedings**

Karavanić, I., Janković, I., Ahern, C. M. and Smith, F. H. 2014. Current research on the Middle Paleolithic cave, open-air and underwater sites in Dalmatia, Croatia. In: *Mikulov Anthropology Meeting* (S. Sázelová, A. Hupková and T. Mořkovský, eds.), pp. 31-36. *The Dolní Věstonice studies* 20. Brno, Academy of Sciences of the Czech Republic, Institute of Anthropology.

Karavanić, I., Komšo, D. and Vukosavljević, N. 2013. Croatia. In: *Le Paléolithique supérieur européen. Bilan quinquennal 2006 – 2011* (P. Noiret, ed.), pp. 31-37. Liège, Erault.

Karavanić, I.; Smith, F. H. 2011. Middle/Upper Paleolithic interface at Vindija Cave (Croatia) in the context of central Europe and the Adriatic. In: *Characteristic features of the Middle to Upper Paleolithic transition in Eurasia* (A. P. Derevianko and M. V. Shunkov, eds.), pp. 124-134. Novosibirsk, Institute of Archaeology and Ethnography SB RAS.

Janković, I.; Karavanić, I.; Ahern, J.; Brajković, D.; Mauch Lenardić, J.; Smith, F. H. 2011. Archaeological, Paleontological and Genomic Perspectives on Late European Neandertals at Vindija Cave, Croatia. In: *Continuity and Discontinuity in the Peopling of Europe. One Hundred Fifty Years of Neanderthal Study* (C. Silvana and G-C. Weniger, eds.), pp. 299-313. Dordrecht, Springer.

Čaić, I. Barić, G. Galić, K., Grancarić, A., Rogić, A., Rujnić-Sokele, M. and Karavanić, I. 2011. The basic systematisation of macromolecular compounds. In: *Proceedings of 8th International Conference on Industrial Tools and Material Processing Technologies* (J. Ed and M. Slabe, eds.), pp. 261-268. Celje, Tecos.

Čaić, I. Barić, G. Galić, K., Grancarić, A., Rogić, A., Rujnić-Sokele, M. and Karavanić, I. 2011. Draft of the basic systematization of inorganic and organic macromolecular compounds. In: *69th Annual Technical Conference of the Society of Plastic Engineers 2011 (ANTEC 2011): Boston, Massachusetts, USA, 1-5 May 2011*, pp. 2102-2107. Richardson, Tex., Society of Petroleum Engineers.

Karavanić, I. and Patou-Mathis, M. 2009. Middle/Upper Paleolithic interface in Vindija Cave (Croatia): New results and interpretations. In: *Sourcebook of Paleolithic Transitions: Methods, Theories and Interpretations* (M. Camps and P. Chauhan, eds.), pp. 397-405. New York, Springer.

Karavanić, I. 2009. Adriatic coast of Croatia and its hinterland from 50 000 to 25 000 BP. In: *The Mediterranean from 50 000 to 25 000 BP: Turning points and new directions* (M. Camps and C. Szmidt, eds.), 163-178. Oxford, Oxbow Books.

Karavanić, I. 2008. Litička tehnologija i eksperimentalna arheologija. In: *Živi muzej – eksperimentalna arheologija, Zbornik 1* (B. Bojić, ed.), pp. 18-25. Umag, Muzej grada Umaga.

Karavanić, I. 2007. The Middle/Upper Paleolithic interface in Croatia. In: *New Approaches to the Study of Early Upper Paleolithic «Transitional» Industries in Western Eurasia: Transitions great and small* (J. Riel-Salvatore and G. A. Clark, eds.), pp. 75-89. BAR International Series 1620. Oxford, Archaeopress.

Karavanić, I., Vukosavljević, N., Šošić, R. and Mihelić, S. 2007. Approaches to the Middle Paleolithic rockshelter and cave research in Croatia. In: *On Shelter's Ledge: Histories, Theories and Methods of Rockshelter Research* (M. Kornfeld, S. Vasilev and L. Miotti, eds.), pp. 13-22. *Proceedings of the XV World Congress of the International Union for Prehistoric and Protohistoric Sciences* (Lisbon, 4-9 September 2006). BAR International Series. Oxford: Archaeopress.

Karavanić I. 2004. The Middle Paleolithic settlement of Croatia. In: Settlement Dynamics II (N. Conard ed.), pp. 185-200. Tübingen, Kerns Verlag.

Karavanić I. 2004. The Mousterian industry in Dalmatia, Croatia. In: The Middle Palaeolithic (R. Miller ed.), pp. 135-139. Acts of the XIVth UISPP Congress, University of Liège, Belgium, 2-8 Septembre 2001 (Section 5). Oxford, Archaeopress.

Karavanić, I. and Balen, J. 2004. Le matériel lithique de Spiennes dans le Musée Archéologique de Zagreb. In: Le Néolithique au Proche Orient et en Europe & L'âge du cuivre au Proche Orient et en Europe (R. Miller, ed.), pp. 243-249. Actes du XIVème Congrès UISPP, Université de Liège, Belgique, 2-8 septembre 2001 (Section 9 & Section 10). Oxford, Archaeopress.

Karavanić I. 2000. Olschewian and appearance of bone technology in Croatia and Slovenia. In: Neanderthals and Modern Humans - Discussing Transition (J. Orschiedt and G-Ch. Weniger eds.), pp. 159-168. Wissenschaftliche Schriften des Neanderthal Museums, Bd. 2. Mettmann, Neanderthal Museum.

Paunović M. and Karavanić I. 1999. The Question of the Epipalaeolithic and Mesolithic in Croatia. In: L'Europe des derniers chasseurs (P. Bintz, ed.), pp. 399-404. Paris, Éditions du CTHS.

Karavanić I. 1998. The Early Upper Paleolithic of Croatia. In: Proceedings of the XIII Congress of International Union of Prehistoric and Protohistoric Sciences (F. Facchini, A. Palma di Cesnola, M. Piperno and C. Peretto, eds.), vol. 2, pp. 659-665, Forlì, Abaco.

### **Other publications (selected)**

Kitanović, S. and Karavanić, I. 2014. Inside a Neandertal's toolkit. Dig 16(2), 11-13.

Karavanić, I., Zupčić, K., Pešić, M., Parica, M. and Šošić Klindžić, R. 2009. Kaštel Štafilić – podvodno paleolitičko nalazište. Hrvatski arheološki godišnjak 5(2008), 549-551.

Karavanić, I. 2008. Prijedlog strukovnog nazivlja za lomljevinu gornjeg paleolitika. Obavijesti HAD-a 40/3, 82-89.

Karavanić, I., Šošić, R., Vukosavljević, N. and Ahern, J. 2008. Sustavna arheološka istraživanja špilje Zale kod Tounja. Modruški zbornik 2, 31-35.

Janković, I. and Karavanić, I. 2007. Digging up Neandertals in Mujina Pećina? Expedition 49/1, 35-39.

Karavanić, I., Čondić, N. and Vukosavljević, N. 2007. Velika pećina u Kličevici. Hrvatski arheološki godišnjak 3, 345-347.

Karavanić, I., Ahern, J., Šošić, R. and Vukosavljević, N. 2007. Pećina Zala. Hrvatski arheološki godišnjak 3, 213-216.

Karavanić, I. and Čondić, N. 2006. Probno sondiranje Velike pećine u Kličevici kod Benkovca. *Obavijesti HAD-a* 38/2, 45-50.

Šošić, R. and Karavanić, I. 2006. Pećina Zemunica. *Hrvatski arheološki godišnjak* 2, 376-378.

Ahern, J., Karavanić, I., Janković, I. and Smith, F. H. 2005. Erratum to "New discoveries and interpretations of hominid fossils and artifacts from Vindija Cave, Croatia" (*J. Hum. Evol.* 46(1) 2004) 27-67. *Journal of Human Evolution* 49, 781-782.

Karavanić I. and Karavanić S. 2002. Treba li nam više statistike? *Obavijesti HAD-a* 34/1, 104-109.

Karavanić I. 2001. Pročitan jelovnik neandertalaca. *Hrvatski zemljopis* 55, 21-2 3.

Karavanić I. 2000. Les recherches de Dragutin Gorjanović-Kramberger à Krapina et les débuts de la Préhistoire en Croatie. *Praehistoria* 1, 25-29.

Karavanić, I. 2000. Research on the Middle Paleolithic in Dalmatia, Croatia. *Antiquity* 74, 777-778.

Karavanić I. 2000. Špilja Vindija je posjećivana i prije 1928. *Večernji list* 13294, 75.

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