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Techno-typological variability of the late Middle Paleolithic in the southern Balkans

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CURRICULUM VITAE

The author of this dissertation, Tamara Dogandžić, was born on 26th of November 1980 in Užice, Serbia (Yugoslavia). She completed her BA/MA degree in Prehistoric Archaeology in 2006 at the University of Belgrade, Serbia. Her thesis was entitled *Site function and settlement systems in the Middle Paleolithic of central and western Balkans* and was supervised by Dr. D. Mihailović. She obtained MA degree in Paleolithic Archaeology in 2008 at the same University. Her thesis was entitled *Depositional factors of lithic artifacts from Layer 3 of the Middle Paleolithic site of Velika Balanica* and was supervised by Dr. D. Mihailović. The following year she started her PhD project on the Middle Paleolithic of the Balkans under the supervision of Dr. Shannon P. McPherron and Prof. Dr. Jean-Jacques Hublin at the Max Planck Institute for Evolutionary Anthropology in Leipzig, Germany.

During her PhD she conducted research in Serbia and Montenegro. She has also participated in Paleolithic projects in France, Kenya and Mongolia where she directed or supervised fieldwork and analyzed lithic artifact collections. In 2012 she initialized and co-directed a survey and excavation project in eastern Serbia that investigates hominin occupations during the Middle and Upper Paleolithic with multidisciplinary investigations of two cave sites (Bukovac and Orlovača). She continued her research interests in the variability of lithic artifacts in her Marie-Sklodowska fellowship funded project, which she has been working on at the Max Planck Institute for Evolutionary Anthropology and the University of Pennsylvania since 2017. She published and presented her work at international conferences and published her work in several peer-reviewed, international journals.