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Research areas

biogeography, environmental protection.

Member

- Serbian Geographical Society
- International Biogeography Society
- Centre for Biospeleology of Southeast Europe

Education

- PhD: Faculty of Geography, University of Belgrade (in preparation).
- MSc: Faculty of Geography, University of Belgrade (thesis: Structural-ecological Characterization of Biosphere Reserve Golija-Studenica Diversity), 2010.
- BSc: Faculty of Geography, University of Belgrade, 2002.

Profession

- 2011 - Research Assistant, Geographical Institute "Jovan Cvijić" SASA, Belgrade
- 2010 – 2011. Research Trainee, Geographical Institute "Jovan Cvijić" SASA, Belgrade.

Projects

- 2011–2014. Geography of Serbia. (47007– Ministry of Education and Science, Republic of Serbia).
- 2005–2010. Modes of Evaluating the Geopotential of the Underdeveloped Areas in Serbia. (146011– Ministry of Science and Technological Development, Republic of Serbia).

Selected bibliography

Ćurčić, B.P.M., Dimitrijević, R.N. & Ćurčić, N.B. (2011) A new cave pseudoscorpion (Pseudoscorpiones: Chthoniidae): *Chthonius (Chthonius) lupinus* n. sp. from Bosnia-Herzegovina. *Archives of Biological Sciences*, **63**, 499–507.

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- Ćurčić, N.B. (2012) Terrestrial Cave Fauna in Serbia: an Overview and Protection. *Book of abstracts from the Student Conference on Conservation Science held in Cambridge, UK* (p. 19).
- Ćurčić, N.B. (2013) The pseudoscorpions (Arachnida) of Serbia. In: Gabriele Gehrmann (Ed.), Building bridges in ecology – linking systems, scales and disciplines. Book of abstracts, 43rd Annual Meeting of the Ecological Society of Germany, Austria and Switzerland held in Potsdam, Germany, September 9-13, 2013 (page 357). Potsdam: University of Potsdam.
- Ćurčić, N.B. & Đurđić, S. (2013) The actual relevance of ecological corridors in nature conservation. *Journal of the Geographical Institute Jovan Cvijić*, **63**, 21-34.
- Lečić, S., Ćurčić, S., Vujisić, Lj., Ćurčić, B., Ćurčić, N., Nikolić, Z., Anđelković, B., Milosavljević, S., Tešević, V. & Makarov, S. (2014) Defensive secretions in three ground-beetle species (Insecta: Coleoptera: Carabidae). *Annales Zoologici Fennici*, **51**, 285-300.