

First name (a parent's name) and surname:	Vera (Putnik) Nikolić
Place and date of birth:	Belgrade, Serbia, 11.11.1964.
Academic degree:	PhD
Position:	Associate Professor
e-mail:	vera@bio.bg.ac.rs
Field of expertise and specialisation (key words):	Zoology, Hydrobiology, Fish Parasitology

Bachelor's studies:	
Institution:	Faculty of Biology, University of Belgrade
Position:	Bachelor's Level (BSc)
Place and year of completion:	Belgrade, 1988.
Master/Postgraduate studies:	
Institution:	Faculty of Biology, University of Belgrade
Position:	M.Sc-equivalent Diploma in Fish Parasitology
Place and year of completion:	Belgrade, 1994.
Final work:	Parasitic ciliates of freshwater fish
Scientific / artistic area:	Zoology, Fish Parasitology
Doctoral studies/Ph.D.	
Institution:	Faculty of Biology, University of Belgrade
Position:	Doctoral Level (PhD)
Ph.D. thesis defense (where and when):	29.12.2001. Faculty of Biology, University of Belgrade
Ph.D thesis:	The structure and dynamics of ectobiont community of rainbow trout <i>Oncorhynchus mykiss</i> (Walbaum, 1792)
Scientific/artistic area:	Zoology, Fish Parasitology
Previous elections in the educational and scientific position (institution, position, election year):	1989 - 1994 Assistant Trainee , Faculty of Biology, Institute of Zoology, Department of Animal morphology and systematics. 1995 - 2001 Teaching assistant , Faculty of Biology, Institute of Zoology, Department of Animal morphology and systematics. 2002 – 2010 Assistant Professor Faculty of Biology, Institute of Zoology, Department of Animal morphology and systematics, for the Protozoology and Zoology of Aquatic Animals and courses on the specialty Morphology, Systematics and Phylogeny of Animals - subspecialty Protistology 2010 - Associate Professor , Faculty of Biology, Institute of Zoology,

	Department of Animal morphology and systematics, for the Protozoology and Zoology of Aquatic Animals and courses on the specialty Morphology, Systematics and Phylogeny of Animals - subspecialty Protistology
Membership in scientific and professional organizations or associations:	European Association of Fish Pathologists The Serbian Society for Parasitology