

First name (a parent's name) and surname:	Biljana (Milenko i Ljubica) Davidović-Plavšić
Place and date of birth:	07.11.1973. Prijedor
Academic degree:	PhD in Chemistry
Position:	associate professor
e-mail:	biljana.davidovic-plavsic@pmf.unibl.org
Field of expertise and specialization (key words):	Biochemistry and molecular biology, Human and animal biochemistry, Oxidative stress and antioxidative metabolism, Toxicology

Bachelor's studies:	
Institution:	University of Belgrade Faculty of Chemistry
Position:	BSc Biochemistry
Place and year of completion:	1998 Belgrade
Master/Postgraduate studies:	
Institution:	University of Belgrade Faculty of Chemistry
Position:	MSc Biochemistry
Place and year of completion:	2006 Belgrade
Final work:	„The effects of oxidative stress on CuZn superoxide-dismutase in human blood“
Scientific / artistic area:	Chemical sciences
Doctoral studies/PhD	
Institution:	University of Banja Luka Faculty of Natural Sciences and Mathematics
Position:	PhD Chemistry
PhD. thesis defence (where and when):	2011 Banja Luka
PhD thesis:	“Enzymes, early biomarkers of gentamicin nephrotoxicity ”
Scientific/artistic area:	Chemistry sciences
Previous elections in the educational and scientific position (institution, position, election year):	2001-2006 Assistant, Faculty of Medicine in Banja Luka, University of Banja Luka; 2006-2013 Senior Assistant, Faculty of Medicine in Banja Luka, University of Banja Luka; 2013-2019- Assistant professor for scientific disciplines biochemistry and molecular biology, Faculty of Natural Sciences and Mathematics, University of Banja Luka; 2019- Associate professor for scientific disciplines biochemistry and molecular biology, Faculty of Natural Sciences and Mathematics, University of Banja Luka
Membership in scientific and professional organizations or associations:	-

