

¹	PERSONAL INFORMATION	
	<i>First name and last name:</i>	Tea Mišić Radić
	<i>Researcher's national ID¹:</i>	268750
	<i>Website (ORCID and/or CROSB):</i>	https://orcid.org/0000-0002-2523-4749 https://www.croris.hr/crosbi/searchByContext/2/5108
²	EDUCATION	
	<i>2010 PhD</i>	Doctor of Philosophy, field Chemistry
	<i>Institution:</i>	Faculty of Science, University of Zagreb, Zagreb, Croatia
	<i>2001 BSc</i>	Bachelor of Science, field Chemistry
	<i>Institution:</i>	Faculty of Science, University of Zagreb, Zagreb, Croatia
³	EMPLOYMENT	
	<i>2023 – now</i>	Senior research associate
	<i>Institution:</i>	Ruđer Bošković Institute, Zagreb, Croatia
⁴	Previous employment	
	<i>2012 – 2023</i>	Research associate
	<i>Institution:</i>	Ruđer Bošković Institute, Zagreb, Croatia
	<i>2010 – 2012</i>	Senior assistant
	<i>Institution:</i>	Ruđer Bošković Institute, Zagreb, Croatia
	<i>2005 – 2010</i>	Assistant
	<i>Institution:</i>	Ruđer Bošković Institute, Zagreb, Croatia
	<i>2002 – 2005</i>	Associate
	<i>Institution:</i>	Environmental protection consulting agency APO d.o.o., Zagreb, Croatia
⁵	SCHOLARSHIPS AND AWARDS	
	<i>2012 Ruđer Bošković Institute</i>	Annual award of Ruđer Bošković Institute for published paper
	<i>2024 Ruđer Bošković Institute</i>	Annual award of Ruđer Bošković Institute for published paper
	<i>2025 Ruđer Bošković Institute</i>	Annual award of Division for Marine and Environmental Research, Ruđer Bošković Institute for published paper
⁶	MENTORING AND CO-MENTORING	
	<i>2018 – now</i> <i>Number of master theses defended /</i> <i>number of dissertations defended /</i> <i>number of postdocs</i>	1 Graduation Thesis
	<i>Institution</i>	Faculty of Science, University of Zagreb, Zagreb, Croatia
⁷	TEACHING ACTIVITIES	
	<i>2006 – now</i>	"Marine organic matter structure and function", Interdisciplinary Doctoral Study in Oceanology, Lecturer in charge (2014-) (2006-2014 assistant)
	<i>Institution:</i>	Faculty of Science, University of Zagreb, Zagreb, Croatia
	<i>2014 – now</i>	"Molecular biophysics", Graduate University Study of Molecular Biology, practicum
	<i>Institution:</i>	Faculty of Science, University of Zagreb, Zagreb, Croatia

¹ If applicable

	2008 – 2018	"Experimental methods of physics in biophysics", Interdisciplinary Doctoral Study in Biophysics, assistant
	Institution:	University of Split, Split, Croatia
8	COMMITMENTS IN THE INSTITUTION (if applicable)	
	2022 – now	Administrator of the module Equipment for RBI in Croatian Research Information System - CroRIS (https://www.croris.hr/)
	2021 – 2022	RBI Administrator for scientific equipment database Šestar
	2020 – now	Member of the Committee for Capital Equipment at RBI
	2018 – now	Coordinator of the RBI capital equipment: AFM - atomic force microscopy system (https://croris.hr/oprema/oprema/22)
	2022 - now	Coordinator of the RBI capital equipment: Atomic force microscopy (AFM) coupled with inverted fluorescence microscope (https://www.croris.hr/oprema/oprema/3282)
9	MEMBERSHIPS (e.g., scientific committees or associations, evaluation committees, etc.; indicate year and institution) (if applicable)	
	<u>Memberships in scientific organizations and committees</u> Croatian Zeolite Association (2010-); Croatian Biophysical Society (2005-); Croatian Microscopy Society (2005-); National representative and MC member, COST Action TD1002 (2010 –2014)	
	<u>Memberships in Organizing Committees</u> 14th International School of Biophysics, Split, Croatia, 2018, Member of the organizing committee; IIIrd International Meeting on AFM in Life Sciences and Medicine, Red Island, Croatia, 2010, Member of the organizing committee; 2nd Croatian Congress on Microscopy with international participation, Topusko, Croatia, 2006, Member of the organizing committee	
	<u>Memberships in Evaluation Committees</u> Member of evaluation committees for graduation thesis and doctoral thesis, Faculty of Science, University of Zagreb	
10	CAREER BREAKS (if applicable)	
	Indicate duration (from-to in dates) and reason	1/2011-8/2012 maternity leave 7/2013-9/2016 maternity leave (twins)