

1	PERSONAL INFORMATION	
	First name and last name:	Dorian Loknar
	Researcher ID*:	
	Website (ORCID and / or CROSB):	
2	EDUCATION	
	2024 Master of Science	Molecular Biology
	Institution:	Faculty of Science, University of Zagreb
3	EMPLOYMENT	
	2024 – now – position	Assistant
	Institution	Division of Molecular Biology, Faculty of Science, University of Zagreb
4	LIST OF ACHIEVEMENTS - List the top five publications in the last five years: Publications in peer-reviewed scientific journals with DOI number (in the research area for which the project proposal was submitted); chapters in books, conference papers, monographs, etc.	
	1. Bruno Komazec; <u>Dorian Loknar</u> ; Petra Peharec Štefanić: Extracellular polymeric substances (EPS) are an important factor in alleviating toxicity of copper oxide nanoparticles and ions in <i>Chlorella vulgaris</i> // 2nd Croatian Microscopy Symposium Book of Abstracts. Split: Sveučilište u Splitu, Prirodoslovno-matematički fakultet i Hrvatsko mikroskopijsko društvo, 2023. (poster, recenziran, sažetak, znanstveni)	
	2. Bruno Komazec, <u>Dorian Loknar</u> , Petra Peharec Štefanić: Phytotoxic responses of different copper oxide nanoparticles and ions in <i>Chlorella vulgaris</i> // Book of Abstracts: HDBB Symposium 2023. December 1st 2023, Osijek, Croatia (poster, recenziran, sažetak, znanstveni)	