Marika Luci



Born in Trebisacce (Cosenza, Italy) on 13/11/1992

Tel.: 3458563307

e-mail: marika.luci@szn.it

Skype: live:.cid.468085ffd812e85d

Current Position: PhD student and Research fellows

Current Affiliation:

Department of Marine Biotechnology (BLUBIO), Stazione Zoologica Anton Dohrn-CRIMAC, Amendolara (Italy)

Department of Chemical, Biological, Pharmaceutical and Environmental Sciences (CHIBIOFARAM), University of Messina, Messina (Italy)

Education/Training/Experience

Institute and Location	Degree /	Year	Field of Study
	Function		
Department of Marine	Research	2022 –	Marine biotechnology
Biotechnology (BLUBIO),	fellows	present	
Stazione Zoologica Anton			
Dohrn, Amendolara, Italy			
Department of Chemical,	Ph.D student	2022 –	Biological and
Biological, Pharmaceutical and		present	Environmental Sciences
Environmental Sciences,			
University of Messina, Italy			
Department of biology, ecology	Master degree	2020	Health Biotechnology
and earth sciences, University of			
Calabria, Italy			
Department of biology, ecology	Trainee	March	Molecular Biotechnology
and earth sciences, University of		2020 –	
Calabria, Italy		December	
•		2020	
Department of biology, ecology	Bechelor's	2017	Biotechnology
and earth sciences, University of	degree		
Calabria, Italy			

Publications

Luci, M., De Leo, F., De Pascale, D., Galasso, C., La Russa, M.F., Lo Schiavo, S., Ricca, M., Ruffolo, S.A., Ruocco, N., Urzì, C. (2023). Surface-active ionic-liquid-based coatings as anti-biofilms for stone: An evaluation of their physical properties. Coatings, 13 (10), 1669.