

Curriculum Vitae

Personal information

First name(s) / Surname(s) **SANJA GRĐAN**

Address(es) KROZ POLJE 14, 20230 MALI STON, CROATIA

Telephone(s) +385 20 445273

Fax(es)

E-mail sanja.grdjan@unidu.hr
sanja.grdjan@gmail.com

Nationality Croatian

Date of birth 17-06-1986

Gender Female

Work experience

Dates	Feb 2025 – present
Occupation or position held	<i>Senior assistant, post-doc</i>
Main activities and responsibilities	• participation in part of the teaching process of undergraduate and graduate students • scientific work and training • laboratory and field work • participation in scientific and capacity building projects • popularization of science
Name and address of employer	<i>University of Dubrovnik, Branitelja Dubrovnika 41, 20000 Dubrovnik</i>

Dates	Nov 2018 – Jan 2025
Occupation or position held	<i>Assistant</i>
Main activities and responsibilities	• Ph.D. research, writing a dissertation • participation in part of the teaching process of undergraduate and graduate students • scientific work and training • laboratory and field work • participation in scientific and capacity building projects • popularization of science
Name and address of employer	<i>University of Dubrovnik, Branitelja Dubrovnika 41, 20000 Dubrovnik</i>

Dates	Sep 2018 – Nov 2018
Occupation or position held	<i>Teacher</i>
Main activities and responsibilities	• teaching biology and chemistry
Name and address of employer	<i>Elementary School Župa dubrovačka, Mlini Croatia</i>

Education

Dates	Nov 2019 – Sep 2024
Title of qualification awarded	<i>Ph. D.</i>
Principal subjects/occupational skills covered	biology and ecology of marine organisms related to climate change and global stressors

Name and type of organisation providing education and training	Doctoral study Applied Marine Sciences																																			
Dates	Sep 2016 – July 2018																																			
Title of qualification awarded	Masters degree, mag. ing. maricult.																																			
Principal subjects/occupational skills covered	Mariculture																																			
Name and type of organisation providing education and training	Department of Aquaculture, University of Dubrovnik, Croatia																																			
Dates	Sep 2013 – Sep 2016																																			
Title of qualification awarded	Bachelors degree, univ. bacc. ing. aquacult.																																			
Principal subjects/occupational skills covered	Aquaculture																																			
Name and type of organisation providing education and training	Department of Aquaculture, University of Dubrovnik, Croatia																																			
Mother tongue(s)	Specify mother tongue Croatian																																			
Other language(s)	English																																			
Self-assessment																																				
European level (*)																																				
Language	<table><tr><th colspan="2">Understanding</th><th colspan="4">Speaking</th><th colspan="2">Writing</th></tr><tr><td colspan="2">Listening</td><td colspan="2">Reading</td><td colspan="2">Spoken interaction</td><td colspan="2">Spoken production</td><td colspan="2"></td></tr><tr><td></td><td>C2</td><td></td><td>C2</td><td></td><td>C2</td><td></td><td>C2</td><td></td><td>C2</td></tr></table>								Understanding		Speaking				Writing		Listening		Reading		Spoken interaction		Spoken production					C2		C2		C2		C2		C2
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	(*) Common European Framework of Reference for Languages																																			
Driving licence	B																																			
Publications	Grđan, S., Dupont, S., Glamuzina, L., Bratoš Cetinić, A. (2023). Potential for acclimation of banded-dye murex, <i>Hexaplex trunculus</i> (Linnaeus, 1758) after long- term exposure to low pH. <i>Naše more</i>. 70 (3S): 137-146. https://doi.org/10.17818/NM/2023/SI1 Glamuzina, L. Pešić, A., Marković, O., Tomanić, J., Pećarević, M., Dobrosravić, T., Brailo Šćepanović, M. Conides, A., Grđan, S. (2023). Population structure of the invasive Atlantic blue crab, <i>Callinectes sapidus</i> on the Eastern Adriatic coast (Croatia, Montenegro). <i>Naše more</i>. 70(3): 153-158. https://doi.org/10.17818/NM/2023/SI3 Bratoš Cetinić, A., Grđan, S., Bolotin, J. (2023). Rayed pearl oyster <i>Pinctada radiata</i> (Leach, 1814) (Bivalvia: Pteriidae) in the eastern Adriatic Sea – recent observations. <i>Naše more</i>. 70 (3): 184-188. https://doi.org/10.17818/NM/2023/SI7 Glamuzina, B., Vilizzi, L., Piria, M., Žuljević, A., Bratoš Cetinić, A., Pešić, A., Dragičević, B., Lipej, L., Pećarević, M., Bartulović, V., Grđan, S., Dobrosravić, T., Fortič, A., Glamuzina, L., Mavrič, B., Tomanić, B., Despalatović, M., Trkov, D., Brailo Šćepanović, M., Vidović, Z., Simonović, P., Matić Skoko, S., Tutman, P. (2023). Global warming scenarios for the Eastern Adriatic Sea indicate a higher risk of invasiveness of non native marine organisms relative to current climate conditions. (2023). <i>Marine life science and technology</i>. 12: 00196-9, https://doi.org/10.1007/s42995-023-00196-9																																			

Glamuzina, L., Grđan, S. (2023) Other records of *Melibe viridis* (Kelaart, 1858) in the southeastern Adriatic Sea // Book of Abstracts 58th Croatian & 18th International Symposium on Agriculture, Dubrovnik, Croatia. pp. 153-153.

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Rodríguez-Satizábal, S., Dupont, S., Grđan, S., Schmelzer, M., Vigliano Relva, J., Gomes, T., Lilicrap, A. & Macken, A. (2022) Effects of Teflubenzuron on the Early Development of the Sea Urchin *Brissopsis lyrifera* and the Brittlestar *Amphiura filiformis*. In: Abstract Book SETAC Europe 32nd Annual Meeting. Copenhagen, Denmark, pp. 496-497.

Glamuzina, L., Grđan, S., Pećarević, M. & Dobroslavić, T. (2022) New records of invasive blue crab *Callinectes sapidus* Rathbun, 1896 in the South-Eastern Adriatic. In: Majić, I. & Antunović, Z. (eds.) Book of Abstracts 57. Croatian and 17. International Symposium on Agriculture. Vodice, Croatia, pp. 222-223.

Rodríguez-Satizábal, S., Dupont, S., Grđan, S., Schmelzer, M., Vigliano Relva, J., Gomes, T., Lilicrap, A. & Macken, A. (2022) Embryonic development effects of emamectin benzoate on the brittle star *Amphiura filiformis* and the sea urchin *Brissopsis lyrifera*. U: PRIMO 21 Conference Book. Gothenburg, Sweden, pp. 100-100.

Rodríguez-Satizábal, S., Dupont, S., Grđan, S., Schmelzer, M., Vigliano Relva, J., Gomes, T., Lilicrap, A. & Macken, A. (2022) Assessing the chronic effects of emamectin benzoate and teflubenzuron on the embryonic development of *Amphiura filiformis*. U: 9th Norwegian Environmental Toxicology Symposium: Towards a Clean Ocean: Abstract Book. Tromsø, Norveška, pp. 69-69.

Grđan, S., Bratoš Cetinić, A., Glamuzina, L. & Dupont, S. (2021) The preliminary shell growth rate of *Hexaplex trunculus* (Linnaeus, 1758) after long-term exposure to a range of future ocean acidification conditions. U: Russo, A. (eds.) 3rd International congress age of new economy and new jobs - blue economy and blue innovation: Book of Abstracts. Split, pp. 71-72. (<https://www.bib.irb.hr/1151179>).

Grđan, S., Bratoš Cetinić, A., Crnčević, M. & Sulić Šprem, J. (2020) Morphometric characteristics of the snail *Phorcus turbinatus* (Born, 1778) (Mollusca: Gastropoda) from the marine lake Mrtvo more (Lokrum Island, South Adriatic). In: Mioč, B. & Širić, I. (eds.) Proceedings 55th Croatian & 15th International Symposium on Agriculture. Vodice, Croatia, pp. 372-375

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Grđan, S., Bratoš Cetinić, A., Crnčević, M. & Brailo Šćepanović, M. (2019) A contribution to the knowledge of macrozoobenthic species of Mrtvo more on Lokrum Island. In: Crnčević, M. & Bratoš Cetinić, A. (eds.) Book of Abstracts Scientific Meeting Lokrum Island: From scientific knowledge to protected area management. Public Institution Special Reserve of forest vegetation Island Lokrum, pp. 74-75.

Pećarević, M., Bonačić, K., Bratoš Cetinić, A., Mikuš, J., Brailo Šćepanović, M., Dobroslavić, T. & Grđan, S. (2020) Studija procjene stanja marikulture u Malostonskom zaljevu. Marikultura u Malostonskom zaljevu. Expertise.