

9. СПРАВКА ЗА ЦИТИРАНИЯ И РЕЦЕНЗИИНА
ГЛ. АС. Д-Р ИНЖ. БОГДАН КИРИЛОВ ПРОДАНОВ

Документи за участие в Конкурс за заемане на академична длъжност „доцент” по Област на висше образование: шифър 4. „Природни науки, Математика и Информатика”; Професионално направление: шифър 4.4. **Науки за Земята**; Научна специалност: „Геология на океаните и моретата”; Научно направление: „Геолого-геоморфоложко картиране и мониторинг на крайбрежната зона”, обявен в Държавен вестник бр. 63/1.8.2025 г.

Показател Д-11 Цитирания или рецензии в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация или в монографии и колективни томове

Библиографско описание на научните публикации	Т
Prodanov, B., Dimitrov, L., Kotsev, I., Bekova, R., Lambev, T.. Spatial Distribution of Sand Dune Landforms along the Bulgarian Black Sea Coast: Inventory, UAS Mapping, and New Discoveries. Nature Conservation, 54, Pensoft Publishers, 2023, DOI:https://doi.org/10.3897/natureconservation.54.105507, 81-120. SJR (Scopus):0.65, JCR-IF (Web of Science):1.65 Цитира се в: 1. Baltakova, A. "Coastal foredune enlargement – a sign of sea-level change? An example from the Kavatsite beach-dune system", REVIEW OF THE BULGARIAN GEOLOGICAL SOCIETY, vol. 84, part 3, 2023, p. 329–332, Линк, https://www.webofscience.com/wos/woscc/full-record/WOS:001164881300013 – 5 т. 2. Frantzova, A., Ivanov, P., Dobrev, N., (...), Krastanov, M.I., Rangelov, B., Rethinking the landslide risk assessment for socio-ecological systems using the example of the northern Bulgarian Black Sea coast, 2024 One Ecosystem 9, e136166, Линк, https://www.scopus.com/pages/publications/85209825899 – 5 т. 3. Popov, D., Meshkova, G. Cetacean Strandings along the Bulgarian Coast of the Black Sea in 2010–2022, Oceans 5(3), 2024, pp. 429-441, Линк, https://www.scopus.com/pages/publications/85205070458 – 5 т.	15
Kotsev, I., Prodanov, B., Bekova, R.. Long-Term Impacts of Land Use Change Upon the Natural Flood Storage Reservoirs Along the North Bulgarian Black Sea Coast. The Handbook of Environmental Chemistry, 107, Springer, 2022, DOI:https://doi.org/10.1007/698_2021_765, 233-261. SJR (Scopus):0.194 Цитира се в: 4. Trendafilova, L., Dechev, D. Updated bathymetric model of Pomorie and Burgas Bay, Bulgarian Black Sea. Proc. of XXII International Multidisciplinary Scientific GeoConference Surveying, Geology and Mining, Ecology and Management – SGEM 2022, 2022, Линк, https://www.scopus.com/pages/publications/85151049767 – 5 т. 5. Peteva ZV, Georgieva SK, Knock B, Max T, Stancheva MD, Valkova S., Occurrence of marine biotoxins on Bulgarian Black Sea coastal waters in 2021. In: Chankova S, Danova K, Beltcheva M, Radeva G, Petrova V, Vassilev K (Eds) Actual problems of Ecology. BioRisk 20: 71–81, 2023, Линк, https://www.scopus.com/pages/publications/85160316624 – 5 т.	10

9. СПРАВКА ЗА ЦИТИРАНИЯ И РЕЦЕНЗИИНА

ГЛ. АС. Д-Р ИНЖ. БОГДАН КИРИЛОВ ПРОДАНОВ

Библиографско описание на научните публикации	Т
Prodanov, B., Lambev, T., Bekova, R., Kotsev, I. Applying Unmanned Aerial Vehicles for high-resolution geomorphological mapping of the Ahtopol coastal sector (Bulgarian Black sea coast). International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, 19, 2.2, SGEM WORLD SCIENCE, 2019, ISBN:978-619-7408-80-5, ISSN:1314-2704, DOI:10.5593/sgem2019/2.2/S10.057, 465-472. SJR (Scopus):0.21 Цитира се в: 6. Tcherkezova, E., Kotsev, T., Zhelezov, G., Stoyanova, V., Applying UAV photogrammetry data for high-resolution geomorphological mapping of a part of the Lom river valley near the village of Vasilovtsi (Bulgaria), International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, 2020-August(2.2), pp. 183-190, DOI:10.5593/sgem2020/2.2/s10.022, 2020., Линк, https://www.scopus.com/pages/publications/85099733617 – 5 т. 7. Trendafilova, L. "Assessment of available geophysical and geological data for the Bulgarian Black Sea shelf". 20th International Multidisciplinary Scientific GeoConference SGEM 2020, 20, 1.2, 2020, pp. 459-466, DOI: 10.5593/sgem2020/1.2/s05.059, Линк, https://www.scopus.com/pages/publications/85099723293 – 5 т. 8. Trendafilova, L., Dechev, D. PERSPECTIVES FOR SHALLOW WATER BATHYMETRY MAPPING USING ECHO-SOUNDING DATA AND UAV SURVEYS IN BULGARIAN BLACK SEA COASTAL ZONE. 21st International Multidisciplinary Scientific GeoConference SGEM 2021, Vol.21, Book 2.1, pp. 577-590, DOI: 10.5593/sgem2021/2.1/s10.70, 2021., Линк, https://www.scopus.com/pages/publications/85131676550 – 5 т. 9. Trendafilova, L., Dechev, D. Seabed forms and substrate mapping of the Chernomorets coastal sector, Bulgarian Black Sea. Proc. of XXII International Multidisciplinary Scientific GeoConference Surveying, Geology and Mining, Ecology and Management – SGEM 2022, 2022, Линк, https://www.scopus.com/pages/publications/85151164993 – 5 т. 10. Trendafilova, L., Dechev, D. Updated bathymetric model of Pomorie and Burgas Bay, Bulgarian Black Sea. Proc. of XXII International Multidisciplinary Scientific GeoConference Surveying, Geology and Mining, Ecology and Management – SGEM 2022, 2022, Линк, https://www.scopus.com/pages/publications/85151049767 – 5 т. 11. Gitika Thakuria "Geospatial Tool-Based Geomorphological Mapping of The Lower Kulsu Basin, India." Indonesian Journal on Geoscience Vol 10.2 (2023): 229-244., Линк, https://www.scopus.com/pages/publications/85178007777 – 5 т. 12. Ivanov, Martin. "Remote Sensing, Geophysical and Geological Surveys in the Bulgarian Black Sea Sector: Review of Available Data and Advancements." SGEM International Multidisciplinary Scientific GeoConference EXPO Proceedings, vol. 24, STEF92 Technology, 2024, pp. 283–94, https://doi.org/10.5593/sgem2024/2.1/s10.34, https://www.scopus.com/pages/publications/85213896852 – 5 т.	35
Valchev, N., Andreeva, N., Prodanov, B. Study on wave exposure of Bulgarian Black Sea coast. Proc. of 12th Int. Conference on Marine Science and Technology Black Sea 2014, Varna, 2014, ISSN:1314-095754, 175-182	20

9. СПРАВКА ЗА ЦИТИРАНИЯ И РЕЦЕНЗИИНА
ГЛ. АС. Д-Р ИНЖ. БОГДАН КИРИЛОВ ПРОДАНОВ

Библиографско описание на научните публикации		Т
Цитира се в: 13. Stanchev, H., M. Stancheva, R. Young, A. Palazov, 2018. Analysis of shoreline changes and cliff retreat to support Marine Spatial Planning in Shabla Municipality, Northeast Bulgaria, Ocean & Coastal Management, Vol. 156, pp. 127-140, ISSN 0964-5691, Линк , https://www.scopus.com/pages/publications/85021380259 – 5 т. 14. Hineva, E., 2020. Wind regime and wave fetch as factors for seagrass habitat distribution: A case study from Bulgarian Black Sea coast, Ecologia Balkanica, vol. 12, issue 1, pp. 123-135., Линк , https://www.scopus.com/pages/publications/85087551104 – 5 т. 15. Elitsa V. Hineva, Importance of Wind Waves for Spatial Distribution of Seagrass along the North Coast of Nesebar Bay (the Black Sea), Comptes rendus de l'Acade'mie bulgare des Sciences, Vol 74, No8, pp.1169-1175, 2021, DOI: 10.7546/CRABS.2021.08.08, Линк , https://www.scopus.com/pages/publications/85114177708 – 5 т. 16. Trendafilova, L., Dechev, D. PERSPECTIVES FOR SHALLOW WATER BATHYMETRY MAPPING USING ECHO-SOUNDING DATA AND UAV SURVEYS IN BULGARIAN BLACK SEA COASTAL ZONE. 21st International Multidisciplinary Scientific GeoConference SGEM 2021, Vol.21, Book 2.1, pp. 577-590, DOI: 10.5593/sgem2021/2.1/s10.70, 2021., Линк , https://www.scopus.com/pages/publications/85131676550 – 5 т.		
16 бр. цитати/общ брой точки - 80		
Минимални критерии - 60		

КАНДИДАТ:
 /ГЛ. АС. Д-Р ИНЖ. БОГДАН ПРОДАНОВ/

17.9.2025 г.
гр. Варна