

СПРАВКА ЗА ЦИТИРАНИЯ

на доцент д-р Боян Кулов

представени за участие в конкурс за академичната длъжност „професор“ по професионално направление 4.4. Науки за земята, научна специалност „Икономическа и социална география“, обявен в ДВ, бр.93/30.10.2020 г. стр. 35., за нуждите на департамент “География”:

Д10 + Д12 = 131 (минимум 120 т.)	<u>10. Цитирания или рецензии в научни издания, реферирани и индексирани в световноизвестни бази данни с научна информация или в монографии и колективни томове</u>	125 т.
	10.1. Nedkov, S., B. Borisova, B. Koulov, M. Zhiyanski, S. Bratanova-Doncheva, M. Nikolova, J. Krumova. Towards Integrated Mapping and Assessment of Ecosystems and their Services in Bulgaria: The Central Balkan Case Study. One Ecosystem, 2018, doi: 10.3897/oneeco.3:e25428. Цитирана в: - Geneletti D, Adem Esmail B, Cortinovis C (2018) Identifying representative case studies for ecosystem services mapping and assessment across Europe. One Ecosystem 3: e25382. https://doi.org/10.3897/oneeco.3.e25382. WoS referenced, no SJR, Scopus - Yaneva, R., M. Zhiyanski, I. Markoff, M. Sokolovska, S. Nedkov. Assessment and mapping the dynamics of soil properties in selected forest stands from the region of Central Balkan National Park in the context of ecosystem services. One Ecosystem. 2018. DOI: 10.3897/oneeco.3:e23156. Scopus	5 5

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	4. Santos-Martín F, Geneletti D, Burkhard B (2019) Mapping and assessing ecosystem services: Methods and practical applications. One Ecosystem 4: e35904. https://doi.org/10.3897/oneeco.4.e35904 Scopus, SJR: 2.531 (2018), Q1.	5
	10.2. Koulov, B., E. Ivanova, B. Borisova, A. Assenov, A. Ravnachka. GIS-based Valuation of Ecosystem Services in Mountain Regions: A Case Study of the Karlovo Municipality in Bulgaria. One Ecosystem, Pensoft, 2017, doi: 10.3897/oneeco.2: e14062. Цитирана в:	
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	10.3. Koulov, B. Preface: Sustainability of Europe's Mountains. Sustainable Mountain Regions: Challenges and Perspectives in Southeastern Europe, Springer, 2016, ISBN:978-3-319-27903-9, 5-7. Цитирана в:	
	1. Jodar-Abellan, A., Valdes-Abellan, J., Pla, C., Gomariz-Castillo, F. Impact of land use changes on flash flood prediction using a sub-daily SWAT model in five Mediterranean ungauged watersheds (SE Spain). 2019. Science of the Total Environment. Elsevier. ISSN:0048-	5

	9697, E-ISSN:1879-1026, 657, pp. 1578-1591. SJR 1.536. Scopus. 10.4. Koulov, B. EU Deep Periphery: A Case Study of Mountain Borderlands in Bulgaria. <i>Revue Roumaine de Geographie/Romanian Journal of Geography</i>, 60:1, 2016, 61-72. SJR: 0.102 (2017) Цитирана в: 1. Tanács, E. Review. <i>Hungarian Geographical Bulletin</i>. 66:1, p. 77, 2017. www.ojs3.mtak.hu, Scopus/WoS. 10.5. Koulov B, Nikolova M, Zhelezov G. 2016. Mountain development policies in Bulgaria: Practices and challenges. In: Koulov B, Zhelezov G, editors. <i>Sustainable Mountain Regions: Challenges and Perspectives in Southeastern Europe</i>. Cham, Switzerland: Springer, pp 3–15. SCOPUS reviewed. Q4. Цитирана в: 1. Yaneva, R., M. Zhiyanski, I. Markoff, M. Sokolovska, S. Nedkov. Assessment and mapping the dynamics of soil properties in selected forest stands from the region of Central Balkan National Park in the context of ecosystem services. <i>One Ecosystem</i>, 2018. doi: 10.3897/oneeco.3.e23156. Scopus. 2. Gilewski, P., A. Weglarz. Impact of land-cover change, related to urbanization on surface runoff estimation. 2018. <i>MATEC Web of Conferences</i> 196: 03014. DOI: 10.1051/mateconf/201819603014. Scopus/WoS. 10.6. Koulov, B. Mountains between sustainability and development: Managing sustainable development in mountain areas. <i>Ankara University Journal of Environmental Sciences</i>, Volume 5, Number 1, 2013. Цитирана в:	5 5 5
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	10.7. Balteanu D., D. Dogaru, G. Zhelezov, B. Koulov. Geographic Characteristics of the Region Calafat-Vidin – Turnu Magurele-Nikopol. In Balteanu D., M. Sima /Editors/. Evaluarea si prevenirea hazardelor din lunca Dunarii (sectorul Calafat-Vidin – Turnu Magurele-Nikopol). Hazard assessment and mitigation in the Danube floodplain (Calafat-Vidin – Turnu Magurele-Nikopol sector). Bilingual technical guide (Romanian-English edition). Editura Universitaria. Bucharest, 2013, ISBN: 978-606-14-0779-8, 13-20. Цитирана в: 1. Stoyanova, V., Kotsev, Tsv., Zhelezov, G., Sima, M., Levei, E. Copper concentration in the soils of the Danube floodplain between the rivers Timok and Vit Northwestern Bulgaria. European Journal of Geography 10(2):134-149. 2019. Scopus. 10.8. Koulov, B. Free and Clean Environmental. American University Press, 1991, 16-26. Цитирана в: 1. Yarnal, B. Socio-Economic Restructuring and Vulnerability to Environmental Hazards in	5
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	10.10. Pickles, J. and the Bourgas Gr. Environmental Politics, Democracy and Economic Restructuring in Bulgaria. J. O'Loughlin and van der Wusten (eds), <i>The New Political Geography of Eastern Europe</i>, London and New York: Bellhaven, 1993, 167-185.	
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9	12. Цитирания или рецензии в нереферирани списания с научно рецензиране. 12.1. Balteanu D., D. Dogaru, G. Zhelezov, B. Koulov. Geographic Characteristics of the Region Calafat-Vidin – Turnu Magurele-Nikopol. In Balteanu D., M. Sima /Editors/. Evaluarea si prevenirea hazardellor din lunca Dunarii (sectorul Calafat-Vidin – Turnu Magurele-Nikopol). Hazard assessment and mitigation in the Danube floodplain (Calafat-Vidin – Turnu Magurele-Nikopol sector). Bilingual technical guide (Romanian-English edition). Editura Universitaria. Bucharest, 2013, ISBN: 978-606-14-0779-8, 13-20. Цитирана в: 1. Стоянова, В., Коцев Ц. Индекс МеТо за оценка на опасността от замърсяване с тежки метали на Крайдунавските низини в България. Проблеми на географията. кн. 1-2., стр. 63-78. ISSN 0204-7209, ISSN 2367-6671 (Online) 12.2. Koulov, B. Mountains between sustainability and development: Managing sustainable development in mountain areas. Ankara University Journal of Environmental Sciences, Volume 5, Number 1, 2013. Цитирана в: 1. Асенов, А. Котловинните полета във водосбора на река Мътница. Год. на СУ, Кн. 2, т. 106, 2014. Цит. на стр. 131.	6 т. 2 2

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ПП. За икономия е представен само необходимият минимум цитирания. Останалите също са въведени в Соникс и са на разположение.

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Подпис:

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