

Rossen Tzonev

List of Publications by Year in descending order

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papers

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759233

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29
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992
citing authors

#	ARTICLE	IF	CITATIONS
1	Vegetation classification and biogeography of European floodplain forests and alder carrs. Applied Vegetation Science, 2016, 19, 147-163.	1.9	89
2	Classification of European beech forests: a Gordian Knot?. Applied Vegetation Science, 2017, 20, 494-512.	1.9	65
3	Classification of European and Mediterranean coastal dune vegetation. Applied Vegetation Science, 2018, 21, 533-559.	1.9	52
4	GrassPlot – a database of multi-scale plant diversity in Palaearctic grasslands. Phytocoenologia, 2018, 48, 331-347.	0.5	49
5	Classification of the European marsh vegetation (<i>Phragmites</i> - <i>Magnocaricetea</i>) to the association level. Applied Vegetation Science, 2020, 23, 297-316.	1.9	38
6	Beech forest communities in Bulgaria. Phytocoenologia, 2006, 36, 247-279.	0.5	32
7	Biogeographic variability of coastal perennial grasslands at the European scale. Applied Vegetation Science, 2018, 21, 312-321.	1.9	32
8	The type of nutrient limitation affects the plant species richness-productivity relationship: Evidence from dry grasslands across Eurasia. Journal of Ecology, 2019, 107, 1038-1050.	4.0	23
9	Distribution maps of vegetation alliances in Europe. Applied Vegetation Science, 2022, 25, .	1.9	23
10	WetVegEurope: a database of aquatic and wetland vegetation of Europe. Phytocoenologia, 2015, 45, 187-194.	0.5	18
11	Patterns of fine-scale plant species richness in dry grasslands across the eastern Balkan Peninsula. Acta Oecologica, 2015, 63, 36-46.	1.1	17
12	Balkan Vegetation Database: historical background, current status and future perspectives. Phytocoenologia, 2016, 46, 89-95.	0.5	13
13	Contribution to the knowledge of Bulgarian serpentine grasslands and their relationships with Balkan serpentine syntaxa. Plant Biosystems, 2013, 147, 955-969.	1.6	12
14	CircumMed Pine Forest Database: an electronic archive for Mediterranean and Submediterranean pine forest vegetation data. Phytocoenologia, 2019, 49, 311-318.	0.5	9
15	Syntaxonomy of the Natural and Semi-Natural Vegetation of the Middle Danube Plain in Bulgaria. Biotechnology and Biotechnological Equipment, 2009, 23, 354-359.	1.3	8
16	Natural Communities of Uranium Mining Impacted Area in the Vicinity of the Senokos Village. Biotechnology and Biotechnological Equipment, 2010, 24, 240-246.	1.3	5
17	Bromo Moesiaceae-Stipetum Epilosae - a New Association from the Relict Mountain Steppe Vegetation in South-Western Bulgaria. Hacquetia, 2010, 9, .	0.4	5
18	Classification of the relict forest communities of Pallas's Black Pine (<i>Pinus nigra</i> subsp. <i>pallasiana</i>) in Bulgaria. Hacquetia, 2018, 17, 125-161.	0.4	4

#	ARTICLE	IF	CITATIONS
19	Habitat use and activity of European glass lizard, <i>Pseudopus apodus</i> (Pallas, 1775), in southeastern Bulgaria. <i>Turkish Journal of Zoology</i> , 2017, 41, 286-293.	0.9	3
20	<i>Saxifraga Ferdinandii-Coburgi-Seslerietum Actarovii</i> - A New Association from the Subalpine Belt of the Slavianka (Orvilos) MTS. (Bulgaria). <i>Hacquetia</i> , 2011, 10, 49-71.	0.4	2
21	Balkan Vegetation Database (BVD) – updated information and current status. <i>Vegetation Classification and Survey</i> , 0, 1, 151-153.	0.0	2
22	Recent changes in the presence status and numbers of ruddy shelduck (<i>Tadorna ferruginea</i>) in the Eastern Balkans. <i>Historia Naturalis Bulgarica</i> , 2020, 41, 41-49.	0.3	2
23	Relationships between vegetation of Macedonian pine (<i>Pinus peuce</i> Griseb.) and different types of soils on which it develops. <i>Hacquetia</i> , 2022, 21, 89-106.	0.4	2
24	Floristic Investigation of <i>Quercus Cerris</i> and <i>Quercus Frainetto</i> Communities in Bulgaria. <i>Biotechnology and Biotechnological Equipment</i> , 2009, 23, 314-317.	1.3	1
25	Phytosociological study of submontane genistoid scrub communities from the Southeastern Balkans. <i>Acta Botanica Croatica</i> , 2020, 79, 170-184.	0.7	1
26	New floristic and syntaxonomic data from rice fields in Bulgaria. <i>Botanica Serbica</i> , 2020, 44, 95-100.	1.0	1
27	The Framework of the Maintenance Ecosystem Services Provided by Agroecosystems on the Territory of Bulgaria. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017, 95, 042011.	0.3	0
28	Contribution to the knowledge on relic <i>Stipa</i> spp.-dominated ultramafic grasslands of the Central Balkans. <i>Plant Biosystems</i> , 2019, 153, 461-477.	1.6	0
29	New data on the ecological peculiarities and the distribution in Bulgaria of the vulnerable habitat F3.1d Balkan-Anatolian submontane genistoid scrub from the European Red List of Habitats. <i>Hacquetia</i> , 2019, 18, 271-287.	0.4	0