

Christo Nikolov

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

434
citations

840776

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h-index

752698

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g-index

28
all docs

28
docs citations

28
times ranked

594
citing authors

#	ARTICLE	IF	CITATIONS
1	Worldwide diversity of endophytic fungi and insects associated with dormant tree twigs. Scientific Data, 2022, 9, 62.	5.3	8
2	Comprehensive comparison of treatments for controlling the large pine weevil (<i>Hylobius abietis</i>) in Central Europe. Scientific Reports, 2022, 12, .	3.3	2
3	Ecology, management and damage by the large pine weevil (<i>Hylobius abietis</i>) (Coleoptera: Tj ETQq1 1 0.784314 rgBT /Overlo 91-107.	0.8	2
4	Occurrence of gypsy moth (<i>Lymantria dispar</i> L.) in the Slovak Republic and its outbreaks during 1945–2020. Central European Forestry Journal, 2021, 67, 55-71.	0.8	5
5	Potential of <i>Beauveria bassiana</i> application via a carrier to control the large pine weevil. Crop Protection, 2021, 143, 105563.	2.1	3
6	Is the double-spined bark beetle <i>Ips duplicatus</i> a new threat to <i>Picea omorika</i> in urban habitats?. Plant Protection Science, 2021, 57, 248-251.	1.4	5
7	A worldwide perspective of the legislation and regulations governing sentinel plants. Biological Invasions, 2020, 22, 353-362.	2.4	7
8	Non-pesticide alternatives for reducing feeding damage caused by the large pine weevil (<i>Hylobius abietis</i> L.). Annals of Applied Biology, 2020, 177, 132-142.	2.5	12
9	A spatially explicit database of wind disturbances in European forests over the period 2000–2018. Earth System Science Data, 2020, 12, 257-276.	9.9	52
10	Simple Is Best: Pine Twigs Are Better Than Artificial Lures for Trapping of Pine Weevils in Pitfall Traps. Forests, 2019, 10, 642.	2.1	9
11	Distribution, Habitat Preference, and Management of the Invasive Ambrosia Beetle <i>Xylosandrus germanus</i> (Coleoptera: Curculionidae, Scolytinae) in European Forests with an Emphasis on the West Carpathians. Forests, 2019, 10, 10.	2.1	39
12	Range expansion of the small spruce bark beetle <i>Ips amitinus</i> : a newcomer in northern Europe. Agricultural and Forest Entomology, 2019, 21, 286-298.	1.3	34
13	First record of <i>Corythucha arcuata</i> in Slovakia - Short Communication. Plant Protection Science, 2019, 55, 129-133.	1.4	12
14	Landscape-level spread of beetle infestations from windthrown- and beetle-killed trees in the non-intervention zone of the Tatra National Park, Slovakia (Central Europe). Forest Ecology and Management, 2019, 432, 489-500.	3.2	28
15	Salvage felling in the Slovak Republic's forests during the last twenty years (1998–2017). LesnĀcky Āasopis, 2019, 65, 3-11.	0.8	14
16	Distribution of the entomopathogenic fungus <i>Entomophaga maimaiga</i> (<i>Entomophthorales</i> : <i>Entomophthoraceae</i>) at the northern edge of its range in Europe. Annals of Applied Biology, 2018, 173, 35-41.	2.5	4
17	Testing temperature effects on woodboring beetles associated with oak dieback. Biologia (Poland), 2018, 73, 361-370.	1.5	5
18	Survey tools and demographic parameters of Slovakian <i>Agrilus</i> associated with beech and poplar. Entomologia Experimentalis Et Applicata, 2017, 162, 328-335.	1.4	9

#	ARTICLE	IF	CITATIONS
19	Dispersal and larval hosts of the zigzag sawfly <i>Aproceros leucopoda</i> (Hymenoptera) in Slovakia, Central Europe. <i>Periodicum Biologorum</i> , 2017, 119, 55-62.	0.1	3
20	First record of <i>Dendroctonus micans</i> (Kugelann, 1794) on non-native spruces in Slovakia - short communication. <i>Plant Protection Science</i> , 2016, 52, 277-282.	1.4	3
21	Effectiveness of pheromone traps for the European spruce bark beetle: a comparative study of four commercial products and two new models. <i>LesnĀcky ĀEasopis</i> , 2016, 62, 207-215.	0.8	15
22	The potential for <i>Entomophaga maimaiga</i> to regulate gypsy moth <i>Lymantria dispar</i> (L.) (Lepidoptera: Erebidae) in Europe. <i>Journal of Applied Entomology</i> , 2016, 140, 565-579.	1.8	22
23	Transition from windfall- to patch-driven outbreak dynamics of the spruce bark beetle <i>Ips typographus</i> . <i>Forest Ecology and Management</i> , 2016, 363, 63-73.	3.2	46
24	Influence of selected factors on bark beetle outbreak dynamics in the Western Carpathians. <i>LesnĀcky ĀEasopis</i> , 2015, 61, 149-156.	0.8	6
25	Salvage felling in the Slovak forests in the period 2004â€“2013. <i>LesnĀcky ĀEasopis</i> , 2015, 61, 188-195.	0.8	12
26	Attraction of ambrosia beetles to ethanol baited traps in a Slovakian oak forest. <i>Biologia (Poland)</i> , 2014, 69, 1376-1383.	1.5	27
27	Post-disaster Forest Management and Bark Beetle Outbreak in Tatra National Park, Slovakia. <i>Mountain Research and Development</i> , 2014, 34, 326-335.	1.0	50