Iwona Skrzecz

List of Publications by Year
in descending order

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29 papers	400 citations	1040056 9 h-index	794594 19 g-index
29 all docs	29 docs citations	29 times ranked	555 citing authors

#	Article	IF	Citations
1	Baculoviruses â€" re-emerging biopesticides. Biotechnology Advances, 2006, 24, 143-160.	11.7	223
2	Ecological segregation of bark beetle (Coleoptera, Curculionidae, Scolytinae) infested Scots pine. Ecological Research, 2016, 31, 135-144.	1.5	19
3	How European Union accession and implementation of obligatory integrated pest management influenced forest protection against harmful insects: A case study from Poland. Forest Ecology and Management, 2019, 433, 146-152.	3.2	18
4	The alpha-cypermethrin coated net for protecting Norway spruce wood against bark beetles (Curculionidae, Scolytinae). Journal of Plant Protection Research, 2015, 55, 156-161.	1.0	14
5	Current Problems and Tasks of Forest Protection in Poland. Folia Forestalia Polonica, Series A, 2018, 60, 161-172.	0.3	14
6	Integration of science and practice for Dendrolimus pini (L.) management â€" A review with special reference to Central Europe. Forest Ecology and Management, 2020, 455, 117697.	3.2	13
7	The genome of Dasychira pudibunda nucleopolyhedrovirus (DapuNPV) reveals novel genetic connection between baculoviruses infecting moths of the Lymantriidae family. BMC Genomics, 2015, 16, 759.	2.8	11
8	An alphabaculovirus isolated from dead Lymantria dispar larvae shows high genetic similarity to baculovirus previously isolated from Lymantria monacha â€" An example of adaptation to a new host. Journal of Invertebrate Pathology, 2016, 139, 56-66.	3.2	11
9	Detection and identification of baculovirus pesticides by multitemperature single-strand conformational polymorphism. Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes, 2008, 43, 539-545.	1.5	9
10	Occurrence of entomopathogenic nematodes in Polish soils. Ciencia Rural, 2016, 46, 1126-1129.	0.5	9
11	Decompaction and recompaction of mouse preimplantation embryos. Roux's Archives of Developmental Biology, 1987, 196, 397-400.	1.2	7
12	Sensitivity of Pieris brassicae, P. napi and P. rapae (Lepidoptera: Pieridae) larvae to native strains of Steinernema feltiae (Filipjev, 1934). Journal of Plant Diseases and Protection, 2017, 124, 521-524.	2.9	7
13	Sensitivity of caterpillars of the pine tree lappet moth Dendrolimus pini to native isolates of entomopathogenic nematodes. International Journal of Pest Management, 2019, 65, 332-337.	1.8	5
14	Evaluation of attractants and traps for monitoring small banded pine weevilPissodes castaneus. Journal of Applied Entomology, 2019, 143, 397-407.	1.8	5
15	Plant protection and forest protection â€" the development of legislation and forest protection services in Poland. Folia Forestalia Polonica, Series A, 2018, 60, 52-60.	0.3	5
16	Steinernema kraussei (Steiner, 1923) (Rhabditida: Steinernematidae) â€" the first record from Poland. Helminthologia, 2014, 51, 162-166.	0.9	4
17	Complete Genome Sequence of Lymantria dispar multiple nucleopolyhedrovirus Isolated in Southwestern Poland. Genome Announcements, 2016, 4, .	0.8	4
18	Laboratory Bioassay of Selected Entomopathogenic Nematodes as Mortality Factors of Oulema melanopus (Coleoptera: Chrysomelidae). Journal of Entomological Science, 2019, 54, 390.	0.3	4

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19	Effects of botanical antifeedants on Melolontha melolontha grub feeding on Scots pine roots. Folia Forestalia Polonica, Series A, 2014, 56, 135-140.	0.3	4
20	Insecticidal activity of alpha-cypermethrin against small banded pine weevil Pissodes castaneus (Coleoptera: Curculionidae) in forest plantations and thickets. Folia Forestalia Polonica, Series A, 2016, 58, 142-146.	0.3	3
21	How European Union accession and implementation of obligatory integrated pest management influenced forest protection against diseases and weeds: A case study from Poland. Crop Protection, 2020, 127, 104986.	2.1	3
22	The role of fungus Beauveria bassiana in reducing the number of Pissodes castaneus (Col.,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 Td	0.3	3
23	Spatio-temporal distribution of Hylobius abietis in Scots pine stands â€“ implications for pest monitoring. Journal of Pest Science, 2021, 94, 1393-1404.	3.7	2
24	The effect of initial dose on the recovery and final yields of Heterorhabditis megidis (Rhabditida:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5 213-8.	1.1	1
25	Insects Associated with Reforestation and Their Management in Poland. , 0, , .		1
26	PrzeglÄ…d substancji chemicznych i ich form uÅ¼ytkowych stosowanych agrolotniczo w ochronie polskich lasÃ³w przed szkodliwymi owadami. Przemysl Chemiczny, 2017, 1, 76-79.	0.0	1
27	Identification and intraspecific variability of Steinernema feltiae (Filipjev, 1934) isolates from different localities in Poland. Helminthologia, 2016, 53, 304-308.	0.9	0
28	Effects of Norway Spruce (Picea abies) Stump Debarking on Insect Colonization in the Polish Sudety Mountains. Mountain Research and Development, 2016, 36, 203-212.	1.0	0
29	Effects of location of Norway spruce (Picea abies) stumps on their colonisation by insects in the mountains. Folia Forestalia Polonica, Series A, 2019, 61, 64-77.	0.3	0