

Jacek Piotr Twardowski

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

150
citations

1307594

7
h-index

1281871

11
g-index

30
all docs

30
docs citations

30
times ranked

201
citing authors

#	ARTICLE	IF	CITATIONS
1	Microarthropods and vegetation as biological indicators of soil quality studied in poor sandy sites at former military facilities. <i>Land Degradation and Development</i> , 2022, 33, 358-367.	3.9	11
2	Impact of Collembola on the Winter Wheat Growth in Soil Infected by Soil-Borne Pathogenic Fungi. <i>Agronomy</i> , 2022, 12, 1599.	3.0	2
3	Qualitative and Quantitative Assessment of Buckwheat Husks as a Material for Use in Therapeutic Mattresses. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1949.	2.6	4
4	<i>Sarracenia alata</i> (Alph.Wood) Alph.Wood Microcuttings as a Source of Volatiles Potentially Responsible for Insects' Respond. <i>Molecules</i> , 2021, 26, 2406.	3.8	6
5	Effect of Ingestion Exposure of Selected Insecticides on <i>Coccinella septempunctata</i> and <i>Harmonia axyridis</i> (Coleoptera: Coccinellidae). <i>Insects</i> , 2021, 12, 434.	2.2	3
6	Effect of Solidago Eradication Methods on Soil Invertebrates - Preliminary Studies. <i>Polish Journal of Environmental Studies</i> , 2021, , .	1.2	0
7	Does vegetation complexity within intensive agricultural landscape affect rove beetle (Coleoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 1.3	1.3	3
8	The Effects of Locality and Host Plant on the Body Size of <i>Aeolothrips intermedius</i> (Thysanoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2.2	2.2	7
9	The Effect of Biochar Used as Soil Amendment on Morphological Diversity of Collembola. <i>Sustainability</i> , 2019, 11, 5126.	3.2	10
10	Risk assessment of low-temperature biochar used as soil amendment on soil mesofauna. <i>Environmental Science and Pollution Research</i> , 2019, 26, 18230-18239.	5.3	31
11	The ecological risk assessment of soil contamination with Ti and Fe at military sites in Ukraine: avoidance and reproduction tests with <i>Folsomia candida</i> . <i>Reviews on Environmental Health</i> , 2019, 34, 303-307.	2.4	4
12	Microsatellite Polymorphism Suggests High Genetic Diversity But Disrupted Gene Flow in the Two-Spot Ladybird <i>Adalia bipunctata</i> (Linnaeus, 1758) (Coleoptera: Coccinellidae) Populations from Diverse Environments. <i>Annales Zoologici</i> , 2019, 69, 477.	0.8	1
13	Influence of 90-year potato and winter rye monocultures under different fertilisation on soil mites. <i>Plant Protection Science</i> , 2018, 54, 31-38.	1.4	8
14	Effect of Different Management Practices on Ground Beetle (Coleoptera: Carabidae) Assemblages of Uphill Grasslands. <i>Polish Journal of Ecology</i> , 2017, 65, 400-409.	0.2	6
15	The effect of different seeding densities of linseed (<i>Linum usitatissimum</i> L.) on flax flea beetles (Coleoptera: Chrysomelidae). <i>Journal of Plant Protection Research</i> , 2017, 57, 158-166.	1.0	1
16	Thrips (Thysanoptera) associated with two genetically modified types of linseed (<i>Linum usitatissimum</i>) Tj ETQq0 0 0 rgBT /Overlock 10 T 2.9	2.9	4
17	Genetic Diversity of an Invasive Invertebrate in an Urban Environment, as Exemplified by the Harlequin Ladybird <i>Harmonia axyridis</i> (Pallas, 1773). <i>Annales Zoologici</i> , 2017, 67, 759-772.	0.8	3
18	Effects of soil regeneration methods on beneficial mesofauna in a spring triticale field. <i>Journal of Central European Agriculture</i> , 2017, 18, 616-631.	0.6	1

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19	Diversity and abundance of springtails (Hexapoda: Collembola) in soil under 90-year potato monoculture in relation to crop rotation. Archives of Agronomy and Soil Science, 2016, , 1-11.	2.6	10
20	The assemblages of soil-dwelling springtails (Collembola) in winter rye under long-term monoculture and crop rotation. Zemdirbyste, 2016, 103, 159-166.	0.8	8
21	Flea beetles (Coleoptera, Chrysomelidae, Alticinae) on genetically modified linseed (Linum) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	0.1	0
22	Thrips (Thysanoptera) associated with two morphological forms of Andean lupin (Lupinus mutabilis). Biologia (Poland), 2015, 70, 935-942.	1.5	3
23	The comparison of the occurrence of the beneficial insects from Carabidae and Syrphidae families on a mix of flowering plants at two localities of Poland. Progress in Plant Protection, 2015, 55, .	0.1	0
24	The effect of Cry1AB insecticidal protein on the incidence of entomopathogenic fungi infecting aphids on Bt maize. Zemdirbyste, 2014, 101, 279-284.	0.8	0
25	Weevil (Coleoptera: Curculionidae) assemblages in the fields of narrow-leafed lupin sown as pure stand and intercropped with spring triticale. Zemdirbyste, 2013, 100, 393-400.	0.8	5
26	The effect of crop plant on soil mesofauna diversity. Progress in Plant Protection, 2013, 53, .	0.1	0
27	The quantitative changes of ground beetles (Col., Carabidae) in BT and conventional maize crop in southern Poland. Journal of Plant Protection Research, 2012, 52, 404-409.	1.0	8
28	The influence of yellow lupin intercropped with spring triticale on predatory carabid beetles (Coleoptera: Carabidae). European Journal of Entomology, 2006, 103, 259-261.	1.2	9