Grzegorz PÄczka

List of Publications by Year
in descending order

26	89	1683354 5	1588620 8
papers	citations	h-index	g-index

26	26	26	87
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Possible use ofÂearthworm EiseniaÂfetida (Sav.) biomass forÂbreeding aquarium fish. European Journal of Soil Biology, 2006, 42, S231-S233.	1.4	21
2	Ecology of the earthworm Allolobophora carpathica in field and laboratory studies. European Journal of Soil Biology, 2001, 37, 255-258.	1.4	9
3	Properties of Vermicomposts Derived from Cameroon Sheep Dung. Applied Sciences (Switzerland), 2020, 10, 5048.	1.3	6
4	Use of Vermicompost from Sugar Beet Pulp in Cultivation of Peas (Pisum sativum L.). Agriculture (Switzerland), 2021, 11, 919.	1.4	6
5	Using Earthworms Eisenia fetida (Sav.) for Utilization of Expansive Littoral Plants Biomass. Applied Sciences (Switzerland), 2019, 9, 3635.	1.3	5
6	Kitchen Organic Waste as Material for Vermiculture and Source of Nutrients for Vermicompost Plants. Journal of Ecological Engineering, 2018, 19, 267-274.	0.5	5
7	Life Cycle of the Eisenia fetida and Dendrobaena veneta Earthworms (Oligohaeta, Lumbricidae). Journal of Ecological Engineering, 2020, 21, 40-45.	0.5	5
8	Effects of Vermireactor Modifications on the Welfare of Earthworms Eisenia fetida (Sav.) and Properties of Vermicomposts. Agriculture (Switzerland), 2020, 10, 481.	1.4	4
9	Chemical Composition of Earthworm (<i>Eisenia fetida Sav</i>.) Biomass and Selected Determinants for its Production. Journal of Ecological Engineering, 2022, 23, 169-179.	0.5	4
10	Lumbricidae Biodiversity at the Sites in Bieszczady Mountains (Poland) After 25 Years. Journal of Ecological Engineering, 2018, 19, 125-130.	0.5	3
11	THE INFLUENCE OF VERMICOMPOST FROM KITCHEN WASTE ON THE YIELD-ENHANCING CHARACTERISTICS OF PEAS PISUM SATIVUM L. VAR. SACCHARATUM SER. BAJKA VARIETY. InÅ¼ynieria Ekologiczna, 2013, 14, 49-53.	0.2	3
12	Community Structure of Lumbricidae in Permanent Grassland and Arable Land. Journal of Ecological Engineering, 2019, 20, 1-6.	0.5	3
13	Effects of Owinema Bio-Preparation on Vermicomposting in Earthworm Ecological Boxes. Applied Sciences (Switzerland), 2020, 10, 456.	1.3	2
14	FIELD AND LABORATORY STUDIES OF THE EARTHWORM DENDROBAENA ALPINA. Journal of Ecological Engineering, 2015, 16, 213-217.	0.5	2
15	THE ASSESSMENT OF THE ROLE OF AGRI-ENVIRONMENTAL PROGRAM IN THE PERCEPTION BY FARMERS SELECTED ASPECTS OF ENVIRONMENTAL ISSUES. InÅ¼ynieria Ekologiczna, 0, 34, 189-197.	0.2	2
16	Lumbricidae in the Process of Monitoring of the State of Land Reclamation of Former Sulphur Mine in JeziÃ³rko. Journal of Ecological Engineering, 2017, 18, 53-58.	0.5	2
17	Garlic (Allium sativum L.) Cultivation Using Vermicompost-Amended Soil as an Aspect of Sustainable Plant Production. Sustainability, 2021, 13, 13557.	1.6	2
18	Reducing Dipteran Larvae During Vermicomposting of Household Organic Waste in Ecological Boxes. Soil Science Annual, 2012, 63, 18-21.	0.4	1

#	ARTICLE	IF	CITATIONS
19	Soil fauna research in Poland: earthworms (Lumbricidae). Soil Science Annual, 2015, 66, 47-51.	0.4	1
20	Aspects of the ecology of the earthworm Eisenia lucens (Waga 1857) studied in the field and in laboratory culture. Environmental Science and Pollution Research, 2020, 27, 33486-33492.	2.7	1
21	Earthworms in Short-term Contact with a Low Dose of Neonicotinoid Actara 25WG. Journal of Ecological Engineering, 2018, 19, 93-101.	0.5	1
22	Influence of Neonicotinoids on Selected Characteristics of the Earthworm Dendrobaena veneta (Rosa) in Laboratory Conditions. Journal of Ecological Engineering, 2019, 20, 217-224.	0.5	1
23	Community structure of Lumbricidae in beech woodland of the Bieszczady National Park, Southeast Poland. Pedosphere, 2021, 31, 391-397.	2.1	0
24	Ecomorphological Groups of Earthworms Found in a Beech Wood in the Bieszczady National Park (South-Eastern Poland). Journal of Ecological Engineering, 2018, 19, 153-158.	0.5	0
25	New Perspectives for the Use of Earthworms â€“ Testing of Anesthetics. Journal of Ecological Engineering, 2019, 20, 253-261.	0.5	0
26	Effectiveness of Lumbricidae Extracting with an Environmentally Friendly Method. Journal of Ecological Engineering, 2020, 21, 114-119.	0.5	0