

Paul Henning Krogh

List of Publications by Year in descending order

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123
papers

4,674
citations

70961

41
h-index

118652

62
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126
all docs

126
docs citations

126
times ranked

5126
citing authors

#	ARTICLE	IF	CITATIONS
1	Soil Ecotoxicity of Polycyclic Aromatic Hydrocarbons in Relation to Soil Sorption, Lipophilicity, and Water Solubility. <i>Environmental Science & Technology</i> , 2002, 36, 2429-2435.	4.6	231
2	Effects of the antibiotics oxytetracycline and tylosin on soil fauna. <i>Chemosphere</i> , 2000, 40, 751-757.	4.2	163
3	Recycling of sewage sludge and household compost to arable land: fate and effects of organic contaminants, and impact on soil fertility. <i>Soil and Tillage Research</i> , 2003, 72, 139-152.	2.6	157
4	Effects of acclimation temperature on thermal tolerance and membrane phospholipid composition in the fruit fly <i>Drosophila melanogaster</i> . <i>Journal of Insect Physiology</i> , 2008, 54, 619-629.	0.9	148
5	Is energy cropping in Europe compatible with biodiversity? " Opportunities and threats to biodiversity from land-based production of biomass for bioenergy purposes. <i>Biomass and Bioenergy</i> , 2013, 55, 73-86.	2.9	124
6	NORMA-Gene: A simple and robust method for qPCR normalization based on target gene data. <i>BMC Bioinformatics</i> , 2011, 12, 250.	1.2	122
7	The toxicity testing of double-walled nanotubes-contaminated food to <i>Eisenia veneta</i> earthworms. <i>Ecotoxicology and Environmental Safety</i> , 2008, 71, 616-619.	2.9	118
8	A Comparison of Soil Microbial Community Structure, Protozoa and Nematodes in Field Plots of Conventional and Genetically Modified Maize Expressing the <i>Bacillus thuringiensis</i> CryIAb Toxin. <i>Plant and Soil</i> , 2005, 275, 135-146.	1.8	110
9	Toxicity of eight polycyclic aromatic compounds to red clover (<i>Trifolium pratense</i>), ryegrass (<i>Lolium</i>) Tj ETQq1 1 0.784314 rgBT /Over 4.2 108	4.2	108
10	Soil Microbial and Faunal Community Responses to Bt Maize and Insecticide in Two Soils. <i>Journal of Environmental Quality</i> , 2006, 35, 734-741.	1.0	102
11	Mapping earthworm communities in Europe. <i>Applied Soil Ecology</i> , 2016, 97, 98-111.	2.1	99
12	Connecting the Green and Brown Worlds. <i>Advances in Ecological Research</i> , 2013, 49, 69-175.	1.4	84
13	Pesticide Side Effects in an Agricultural Soil Ecosystem as Measured by amoA Expression Quantification and Bacterial Diversity Changes. <i>PLoS ONE</i> , 2015, 10, e0126080.	1.1	82
14	Effects of the antibacterial agents tiamulin, olanquinox and metronidazole and the anthelmintic ivermectin on the soil invertebrate species <i>Folsomia fimetaria</i> (Collembola) and <i>Enchytraeus crypticus</i> (Enchytraeidae). <i>Chemosphere</i> , 2003, 50, 437-443.	4.2	77
15	Establishing a community-wide <sc>DNA</sc> barcode library as a new tool for arctic research. <i>Molecular Ecology Resources</i> , 2016, 16, 809-822.	2.2	77
16	A qualitative multi-attribute model for economic and ecological assessment of genetically modified crops. <i>Ecological Modelling</i> , 2008, 215, 247-261.	1.2	74
17	Measuring basal soil respiration across Europe: Do incubation temperature and incubation period matter?. <i>Ecological Indicators</i> , 2014, 36, 409-418.	2.6	74
18	Varietal effects of eight paired lines of transgenic Bt maize and near-isogenic non-Bt maize on soil microbial and nematode community structure. <i>Plant Biotechnology Journal</i> , 2007, 5, 60-68.	4.1	72

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19	Exposure and effects assessments of Bt-maize on non-target organisms (gastropods,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 742	0.5	67
20	Does a Heterogeneous Distribution of Food or Pesticide Affect the Outcome of Toxicity Tests with Collembola?. Ecotoxicology and Environmental Safety, 1995, 30, 158-163.	2.9	64
21	Microbial and microfaunal community structure in cropping systems with genetically modified plants. Pedobiologia, 2007, 51, 195-206.	0.5	64
22	Urban and industrial land uses have a higher soil biological quality than expected from physicochemical quality. Science of the Total Environment, 2017, 584-585, 614-621.	3.9	64
23	Soil microbial toxicity of eight polycyclic aromatic compounds: Effects on nitrification, the genetic diversity of bacteria, and the total number of protozoans. Environmental Toxicology and Chemistry, 2002, 21, 1644-1650.	2.2	60
24	Increasing species and trophic diversity of mesofauna affects fungal biomass, mesofauna community structure and organic matter decomposition processes. Biology and Fertility of Soils, 2003, 37, 302-312.	2.3	60
25	Interaction webs in arctic ecosystems: Determinants of arctic change?. Ambio, 2017, 46, 12-25.	2.8	59
26	Can Bacillus thuringiensis (Bt) corn residues and Bt-corn plants affect life-history traits in the earthworm Aporrectodea caliginosa?. Applied Soil Ecology, 2006, 32, 180-187.	2.1	57
27	Relative sensitivity of three terrestrial invertebrate tests to polycyclic aromatic compounds. Environmental Toxicology and Chemistry, 2002, 21, 1927-1933.	2.2	56
28	The effects of straw or straw-derived gasification biochar applications on soil quality and crop productivity: A farm case study. Journal of Environmental Management, 2017, 186, 88-95.	3.8	55
29	Decomposition processes under Bt (Bacillus thuringiensis) maize: Results of a multi-site experiment. Soil Biology and Biochemistry, 2006, 38, 195-199.	4.2	54
30	Solid-Phase Microextraction (SPME) as a Tool to Predict the Bioavailability and Toxicity of Pyrene to the Springtail, Folsomia candida, under Various Soil Conditions. Environmental Science & Technology, 2008, 42, 1332-1336.	4.6	52
31	Evaluation of effects of transgenic Bt maize on microarthropods in a European multi-site experiment. Pedobiologia, 2007, 51, 207-218.	0.5	51
32	Responses of <i>Folsomia fimetaria</i> (Collembola: Isotomidae) to copper under different soil copper contamination histories in relation to risk assessment. Environmental Toxicology and Chemistry, 2000, 19, 1297-1303.	2.2	49
33	Insights into the earthworm gut multi-kingdom microbial communities. Science of the Total Environment, 2020, 727, 138301.	3.9	48
34	Effects of eight polycyclic aromatic compounds on the survival and reproduction of the springtail <i>Folsomia fimetaria</i> L. (collembola, isotomidae). Environmental Toxicology and Chemistry, 2001, 20, 1332-1338.	2.2	47
35	Effects and risk assessment of linear alkylbenzene sulfonates in agricultural soil. 5. Probabilistic risk assessment of linear alkylbenzene sulfonates in sludge-amended soils. Environmental Toxicology and Chemistry, 2001, 20, 1690-1697.	2.2	47
36	Consequences for Protaphorura armata (Collembola: Onychiuridae) following exposure to genetically modified Bacillus thuringiensis (Bt) maize and non-Bt maize. Environmental Pollution, 2006, 142, 212-216.	3.7	47

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37	The role of laboratory, glasshouse and field scale experiments in understanding the interactions between genetically modified crops and soil ecosystems: A review of the ECOGEN project. <i>Pedobiologia</i> , 2007, 51, 251-260.	0.5	47
38	Probabilistic risk assessment for linear alkylbenzene sulfonate (LAS) in sewage sludge used on agricultural soil. <i>Regulatory Toxicology and Pharmacology</i> , 2007, 49, 245-259.	1.3	47
39	Population performance of collembolans feeding on soil fungi from different ecological niches. <i>Soil Biology and Biochemistry</i> , 2008, 40, 360-369.	4.2	47
40	Using multi-objective classification to model communities of soil microarthropods. <i>Ecological Modelling</i> , 2006, 191, 131-143.	1.2	46
41	Effect of Dimethoate on Body Growth of Representatives of the Soil Living Mesofauna. <i>Ecotoxicology and Environmental Safety</i> , 1996, 33, 207-216.	2.9	45
42	Automatic counting of collembolans for laboratory experiments. <i>Applied Soil Ecology</i> , 1998, 7, 201-205.	2.1	41
43	A qualitative multi-attribute model for assessing the impact of cropping systems on soil quality. <i>Pedobiologia</i> , 2007, 51, 239-250.	0.5	40
44	Benzo(a)pyrene shows low toxicity to three species of terrestrial plants, two soil invertebrates, and soil-nitrifying bacteria. <i>Ecotoxicology and Environmental Safety</i> , 2007, 66, 362-368.	2.9	39
45	Status and trends of terrestrial arthropod abundance and diversity in the North Atlantic region of the Arctic. <i>Ambio</i> , 2020, 49, 718-731.	2.8	39
46	EFFECTS OF EIGHT POLYCYCLIC AROMATIC COMPOUNDS ON THE SURVIVAL AND REPRODUCTION OF THE SPRINGTAIL FOLSOMIA FIMETARIA L. (COLLEMBOLA, ISOTOMIDAE). <i>Environmental Toxicology and Chemistry</i> , 2001, 20, 1332.	2.2	37
47	Wood ash application increases pH but does not harm the soil mesofauna. <i>Environmental Pollution</i> , 2017, 224, 581-589.	3.7	36
48	Responses by earthworms to reduced tillage in herbicide tolerant maize and Bt maize cropping systems. <i>Pedobiologia</i> , 2007, 51, 219-227.	0.5	35
49	Sublethal toxicity of copper to a soil-dwelling springtail (<i>Folsomia fimetaria</i>) (Collembola): Tj ETQq1 1 0.784314 rgBT /Overlo	2.2	34
50	Predator-Prey Relationships in a Two-Species Toxicity Test System. <i>Ecotoxicology and Environmental Safety</i> , 1997, 37, 203-212.	2.9	33
51	Interactions between saprotrophic fungi, bacteria and protozoa on decomposing wheat roots in soil influenced by the fungicide fenpropimorph (Corbel®): a field study. <i>Soil Biology and Biochemistry</i> , 2000, 32, 967-975.	4.2	33
52	Nonylphenol stimulates fecundity but not population growth rate (\hat{r}) of <i>Folsomia candida</i> . <i>Ecotoxicology and Environmental Safety</i> , 2007, 67, 369-377.	2.9	32
53	Evaluation of growth and reproduction as indicators of soil metal toxicity to the Collembolan, <i>Sinella curviseta</i> . <i>Insect Science</i> , 2009, 16, 57-63.	1.5	32
54	Effects of soil organic matter content and temperature on toxicity of dimethoate to <i>Folsomia fimetaria</i> (Collembola: Isotomiidae). <i>Environmental Toxicology and Chemistry</i> , 1999, 18, 865-872.	2.2	31

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55	Decrease in catalase activity of <i>Folsomia candida</i> fed a Bt rice diet. <i>Environmental Pollution</i> , 2011, 159, 3714-3720.	3.7	30
56	The influence of application form on the toxicity of nonylphenol to <i>Folsomia fimetaria</i> (Collembola: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.9	29
57	Effects of an anionic surfactant, linear alkylbenzene sulfonate, on survival, reproduction and growth of the soil-living collembolan <i>Folsomia fimetaria</i> . <i>Environmental Toxicology and Chemistry</i> , 1996, 15, 1745-1748.	2.2	28
58	Toxicity of Nickel to a Soil-Dwelling Springtail, <i>Folsomia fimetaria</i> (Collembola: Isotomidae). <i>Ecotoxicology and Environmental Safety</i> , 1999, 43, 57-61.	2.9	28
59	Hierarchical classification of environmental factors and agricultural practices affecting soil fauna under cropping systems using Bt maize. <i>Pedobiologia</i> , 2007, 51, 229-238.	0.5	28
60	Effects and risk assessment of linear alkylbenzene sulfonates in agricultural soil. 4. The influence of salt speciation, soil type, and sewage sludge on toxicity using the collembolan <i>Folsomia fimetaria</i> and the earthworm <i>Aporrectodea caliginosa</i> as test organisms. <i>Environmental Toxicology and Chemistry</i> , 2001, 20, 1680-1689.	2.2	27
61	European risk assessment of LAS in agricultural soil revisited: Species sensitivity distribution and risk estimates. <i>Chemosphere</i> , 2007, 69, 880-892.	4.2	27
62	EFFECTS OF AN ANIONIC SURFACTANT, LINEAR ALKYL BENZENE SULFONATE, ON SURVIVAL, REPRODUCTION AND GROWTH OF THE SOIL-LIVING COLLEMBOLAN <i>FOLSOMIA FIMETARIA</i> Short Communication. <i>Environmental Toxicology and Chemistry</i> , 1996, 15, 1745.	2.2	27
63	Collembola feeding habits and niche specialization in agricultural grasslands of different composition. <i>Soil Biology and Biochemistry</i> , 2014, 74, 31-38.	4.2	26
64	Effects and risk assessment of linear alkylbenzene sulfonates in agricultural soil. 3. Sublethal effects on soil invertebrates. <i>Environmental Toxicology and Chemistry</i> , 2001, 20, 1673-1679.	2.2	25
65	Soil microbial and faunal responses to herbicide tolerant maize and herbicide in two soils. <i>Plant and Soil</i> , 2008, 308, 93-103.	1.8	25
66	Three species of <i>Isotoma</i> (Collembola, Isotomidae) based on morphology, isozymes and ecology. <i>Zoologica Scripta</i> , 1999, 28, 281-287.	0.7	23
67	Reproductive performance of the generalist predator <i>Hypoaspis aculeifer</i> (Acari: Gamasida) when foraging on different invertebrate prey. <i>Applied Soil Ecology</i> , 2007, 36, 130-135.	2.1	23
68	Combined effect of copper and prolonged summer drought on soil Microarthropods in the field. <i>Environmental Pollution</i> , 2007, 146, 525-533.	3.7	23
69	Nutrient allocations and metabolism in two collembolans with contrasting reproduction and growth strategies. <i>Functional Ecology</i> , 2009, 23, 745-755.	1.7	23
70	Effects of Bt-maize material on the life cycle of the land snail <i>Cantareus aspersus</i> . <i>Applied Soil Ecology</i> , 2009, 42, 236-242.	2.1	22
71	Ecological Effects Assessment of Industrial Sludge for Microarthropods and Decomposition in a Spruce Plantation. <i>Ecotoxicology and Environmental Safety</i> , 1997, 36, 162-168.	2.9	21
72	Effects of di(2-ethylhexyl) phthalate and dibutyl phthalate on the collembolan <i>Folsomia fimetaria</i> . <i>Environmental Toxicology and Chemistry</i> , 2001, 20, 1085-1091.	2.2	21

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73	Risk assessment of linear alkylbenzene sulphonates, LAS, in agricultural soil revisited: Robust chronic toxicity tests for <i>Folsomia candida</i> (Collembola), <i>Aporrectodea caliginosa</i> (Oligochaeta) and <i>Enchytraeus crypticus</i> (Enchytraeidae). <i>Chemosphere</i> , 2007, 69, 872-879.	4.2	21
74	KEYLINK: towards a more integrative soil representation for inclusion in ecosystem scale models. I. review and model concept. <i>PeerJ</i> , 2020, 8, e9750.	0.9	21
75	Effects of sewage sludge and copper enrichment on both soil mesofauna community and decomposition of oak leaves (<i>Quercus suber</i>) in a mesocosm. <i>Biology and Fertility of Soils</i> , 2006, 43, 39-50.	2.3	20
76	Assessment of toxicity of heavy metal-contaminated soils toward <i>Collembola</i> in the paddy fields supported by laboratory tests. <i>Environmental Science and Pollution Research</i> , 2018, 25, 16969-16978.	2.7	20
77	Activity and population dynamics of heterotrophic and ammonia-oxidizing microorganisms in soil surrounding sludge bands spiked with linear alkylbenzene sulfonate: A field study. <i>Environmental Toxicology and Chemistry</i> , 2003, 22, 821-829.	2.2	19
78	Assimilation dynamics of soil carbon and nitrogen by wheat roots and <i>Collembola</i> . <i>Plant and Soil</i> , 2007, 295, 253-264.	1.8	19
79	Simulations of the predator-prey interactions in a two species ecotoxicological test system. <i>Ecological Modelling</i> , 1997, 101, 15-25.	1.2	18
80	Laboratory assessment of the impacts of transgenic Bt rice on the ecological fitness of the soil non-target arthropod, <i>Folsomia candida</i> (Collembola: Isotomidae). <i>Transgenic Research</i> , 2013, 22, 791-803.	1.3	18
81	Effects of polycyclic aromatic compounds on the drought tolerance of <i>Folsomia fimetaria</i> (Collembola, Isotomidae). <i>Environmental Toxicology and Chemistry</i> , 2001, 20, 2899-2902.	2.2	17
82	The counteracting effects of elevated atmospheric CO ₂ concentrations and drought episodes: Studies of enchytraeid communities in a dry heathland. <i>Soil Biology and Biochemistry</i> , 2010, 42, 1958-1966.	4.2	17
83	Effect of a High Dose of Three Antibiotics on the Reproduction of a Parthenogenetic Strain of <i>Folsomia candida</i> (Isotomidae: Collembola). <i>Environmental Entomology</i> , 2010, 39, 1170-1177.	0.7	17
84	Studies on the effect of soil aging on the toxicity of pyrene and phenanthrene to a soil-dwelling springtail. <i>Environmental Toxicology and Chemistry</i> , 2002, 21, 489-492.	2.2	16
85	INTERSPECIFIC RELATIONSHIPS AMONG SOIL INVERTEBRATES INFLUENCE POLLUTANT EFFECTS OF PHENANTHRENE. <i>Environmental Toxicology and Chemistry</i> , 2006, 25, 120.	2.2	16
86	Species composition of a soil invertebrate multi-species test system determines the level of ecotoxicity. <i>Environmental Pollution</i> , 2014, 184, 586-596.	3.7	16
87	Properties of anaerobically digested and composted municipal solid waste assessed by linking soil mesofauna dynamics and nitrogen modelling. <i>Biology and Fertility of Soils</i> , 2007, 44, 59-68.	2.3	15
88	The effect of Bt crops on soil invertebrates: a systematic review and quantitative meta-analysis. <i>Transgenic Research</i> , 2020, 29, 487-498.	1.3	15
89	Intraspecific body size variability in soil organisms at a European scale: Implications for functional biogeography. <i>Functional Ecology</i> , 2018, 32, 2562-2570.	1.7	14
90	Water availability rather than temperature control soil fauna community structure and predator-prey interactions. <i>Functional Ecology</i> , 2021, 35, 1550-1559.	1.7	14

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91	Life Stage Specific Impact of Dimethoate on the Predatory Mite <i>Hypoaspis aculeifer</i> Canestrini (Gamasida: Laelapidae). <i>Environmental Science & Technology</i> , 2005, 39, 7154-7157.	4.6	13
92	Microarray detection and qPCR screening of potential biomarkers of <i>Folsomia candida</i> (Collembola: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	3.7	13
93	Functional and Taxonomic Diversity of Collembola as Complementary Tools to Assess Land Use Effects on Soils Biodiversity. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	13
94	RESPONSES OF FOLSOMIA FIMETARIA (COLLEMBOLA: ISOTOMIDAE) TO COPPER UNDER DIFFERENT SOIL COPPER CONTAMINATION HISTORIES IN RELATION TO RISK ASSESSMENT. <i>Environmental Toxicology and Chemistry</i> , 2000, 19, 1297.	2.2	12
95	EFFECTS OF POLYCYCLIC AROMATIC COMPOUNDS ON THE DROUGHT TOLERANCE OF FOLSOMIA FIMETARIA (COLLEMBOLA, ISOTOMIDAE). <i>Environmental Toxicology and Chemistry</i> , 2001, 20, 2899.	2.2	11
96	Does introduction of clover in an agricultural grassland affect the food base and functional diversity of Collembola?. <i>Soil Biology and Biochemistry</i> , 2017, 112, 165-176.	4.2	10
97	Nanomaterials in ecotoxicology. <i>Integrated Environmental Assessment and Management</i> , 2008, 4, 126-128.	1.6	8
98	Pretreatment Method for DNA Barcoding to Analyze Gut Contents of Rotifers. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 1064.	1.3	8
99	EFFECTS OF DI(2-ETHYLHEXYL) PHTHALATE AND DIBUTYL PHTHALATE ON THE COLLEMBOLAN FOLSOMIA FIMETARIA. <i>Environmental Toxicology and Chemistry</i> , 2001, 20, 1085.	2.2	8
100	Soil microbial toxicity of eight polycyclic aromatic compounds: effects on nitrification, the genetic diversity of bacteria, and the total number of protozoans. <i>Environmental Toxicology and Chemistry</i> , 2002, 21, 1644-50.	2.2	7
101	Are soil microbial endpoints changed by Bt crops compared with conventional crops? A systematic review protocol. <i>Environmental Evidence</i> , 2014, 3, 11.	1.1	6
102	EFFECTS OF SOIL ORGANIC MATTER CONTENT AND TEMPERATURE ON TOXICITY OF DIMETHOATE TO FOLSOMIA FIMETARIA (COLLEMBOLA: ISOTOMIIDAE). <i>Environmental Toxicology and Chemistry</i> , 1999, 18, 865.	2.2	6
103	Influence of elevated CO ₂ and GM barley on a soil mesofauna community in a mesocosm test system. <i>Soil Biology and Biochemistry</i> , 2015, 84, 127-136.	4.2	5
104	SUBLETHAL TOXICITY OF COPPER TO A SOIL-DWELLING SPRINGTAIL (<i>FOLSOMIA FIMETARIA</i>) (COLLEMBOLA:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.2	5
105	Organic contaminants in soil. <i>Environmental Toxicology and Chemistry</i> , 2003, 22, 691-691.	2.2	4
106	Indicators for monitoring soil biodiversity. <i>Integrated Environmental Assessment and Management</i> , 2009, 5, 717-719.	1.6	4
107	Outcome of the public consultation on the draft Scientific Opinion of the Scientific Panel on Genetically Modified Organisms (GMO) on the assessment of potential impacts of genetically modified plants on non-target organisms. <i>EFSA Journal</i> , 2010, 8, 1878.	0.9	4
108	Are population abundances and biomasses of soil invertebrates changed by Bt crops compared with conventional crops? A systematic review protocol. <i>Environmental Evidence</i> , 2014, 3, .	1.1	4

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109	EFFECTS AND RISK ASSESSMENT OF LINEAR ALKYL BENZENE SULFONATES IN AGRICULTURAL SOIL. 4. THE INFLUENCE OF SALT SPECIATION, SOIL TYPE, AND SEWAGE SLUDGE ON TOXICITY USING THE COLLEMBOLAN FOLSOMIA FIMETARIA AND THE EARTHWORM APORRECTODEA CALIGINOSA AS TEST ORGANISMS. <i>Environmental Toxicology and Chemistry</i> , 2001, 20, 1680.	2.2	4
110	Communities of Collembola show functional resilience in a long-term field experiment simulating climate change. <i>Pedobiologia</i> , 2022, 90, 150789.	0.5	4
111	Water flow in soil from organic dairy rotations. <i>Journal of Agricultural Science</i> , 2017, 155, 1113-1123.	0.6	3
112	Earthworm burrow number and vertical distribution are affected by the crop sequence of a grass-clover rotation system. <i>European Journal of Soil Biology</i> , 2021, 103, 103294.	1.4	3
113	Studies on the effect of soil aging on the toxicity of pyrene and phenanthrene to a soil-dwelling springtail. <i>Environmental Toxicology and Chemistry</i> , 2002, 21, 489-92.	2.2	3
114	Analysis of heat and cold tolerance of a freeze-tolerant soil invertebrate distributed from temperate to Arctic regions: evidence of selection for extreme cold tolerance. <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 2022, 192, 435-445.	0.7	3
115	Effect of acidified cattle slurry on a soil collembolan community: A mesocosmos study. <i>European Journal of Soil Biology</i> , 2019, 94, 103117.	1.4	2
116	Key to Ptychopteridae (Diptera) larvae of Northern Europe, with notes on distribution and biology. <i>Zootaxa</i> , 2021, 5039, 179-200.	0.2	2
117	Environmental Impact of Genetically Modified Maize Expressing Cry1 Proteins. <i>Biotechnology in Agriculture and Forestry</i> , 2010, , 575-614.	0.2	2
118	EFFECTS OF EIGHT POLYCYCLIC AROMATIC COMPOUNDS ON THE SURVIVAL AND REPRODUCTION OF ENCHYTRAETUS CRYPTICUS (OLIGOCHAETA, CLITELLATA). <i>Environmental Toxicology and Chemistry</i> , 2002, 21, 109.	2.2	2
119	Soil microbial toxicity of eight polycyclic aromatic compounds: Effects on nitrification, the genetic diversity of bacteria, and the total number of protozoans. , 2002, 21, 1644.		2
120	Activity and population dynamics of heterotrophic and ammonia-oxidizing microorganisms in soil surrounding sludge bands spiked with linear alkylbenzene sulfonate: a field study. <i>Environmental Toxicology and Chemistry</i> , 2003, 22, 821-9.	2.2	2
121	Relative sensitivity of three terrestrial invertebrate tests to polycyclic aromatic compounds. , 2002, 21, 1927.		1
122	ORGANIC CONTAMINANTS IN SOIL - Editorial. <i>Environmental Toxicology and Chemistry</i> , 2003, 22, 691.	2.2	0
123	Ecological Risk Assessment for Soil Invertebrate Biodiversity and Ecosystem Services. <i>Topics in Biodiversity and Conservation</i> , 2020, , 359-367.	0.3	0