

# AnikÃ³ Seres

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5001837/publications.pdf>

Version: 2024-02-01

10  
papers

355  
citations

1478505

6  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

776  
citing authors

#	ARTICLE	IF	CITATIONS
1	Early stage litter decomposition across biomes. <i>Science of the Total Environment</i> , 2018, 628-629, 1369-1394.	8.0	177
2	Soil nematode community structure as affected by temperature and moisture in a temperate semiarid shrubland. <i>Applied Soil Ecology</i> , 2007, 37, 31-40.	4.3	88
3	Preference tests with collembolas on $\text{As}^{3+}$ -maize. <i>European Journal of Soil Biology</i> , 2006, 42, S132-S135.	3.2	38
4	Transgenerational and multigenerational stress gene responses to the insecticide etofenprox in <i>Folsomia candida</i> (Collembola). <i>Ecotoxicology and Environmental Safety</i> , 2019, 175, 181-191.	6.0	16
5	Composted Municipal Green Waste Infused with Biocontrol Agents to Control Plant Parasitic Nematodes – A Review. <i>Microorganisms</i> , 2021, 9, 2130.	3.6	16
6	Effects of Zinc Oxide Nanoparticles on <i>Panagrellus redivivus</i> (Nematoda) and <i>Folsomia candida</i> (Collembola) in Various Test Media. <i>International Journal of Environmental Research</i> , 2018, 12, 233-243.	2.3	13
7	Toxicity mitigation by N-acetylcysteine and synergistic toxic effect of nano and bulk ZnO to <i>Panagrellus redivivus</i> . <i>Environmental Science and Pollution Research</i> , 2021, 28, 34436-34449.	5.3	2
8	Nano szennyezés károsító hatása a talajban élő kisméretű kórokozókkal szemben. <i>Agrokémia Es Talajtan</i> , 2016, 65, 115-134.	0.2	2
9	The toxic effects of different particle sized zinc oxide on terrestrial springtail and nematode test organisms. <i>Állattani Közlemények</i> , 2015, 100, 77-88.	0.2	2
10	Ecotoxicological effects of zinc oxide nanoparticles on test organisms from soil micro- and mesofauna. , 2021, , 569-588.		1