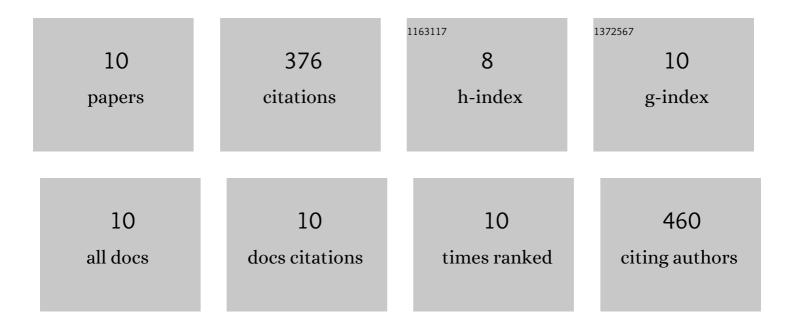
Salla Selonen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9758337/publications.pdf Version: 2024-02-01



SALLA SELONEN

#	Article	IF	CITATIONS
1	Microplastics, chlorpyrifos and their mixtures modulate immune processes in the terrestrial crustacean Porcellio scaber. Science of the Total Environment, 2021, 772, 144900.	8.0	45
2	Exploring the impacts of microplastics and associated chemicals in the terrestrial environment – Exposure of soil invertebrates to tire particles. Environmental Research, 2021, 201, 111495.	7.5	48
3	Exploring the impacts of plastics in soil – The effects of polyester textile fibers on soil invertebrates. Science of the Total Environment, 2020, 700, 134451.	8.0	168
4	Ecotoxicological effects of microplastics in soil: Comments on the paper by Zhu et al. (2018) †Exposure of soil collembolans to microplastics perturbs their gut microbiota and alters their isotopic composition.' Soil Biology & Biochemistry 116, 302-310. Soil Biology and Biochemistry, 2018, 124, 116-117.	8.8	8
5	Nutrient leaching, soil pH and changes in microbial community increase with time in lead-contaminated boreal forest soil at a shooting range area. Environmental Science and Pollution Research, 2017, 24, 5415-5425.	5.3	6
6	Soil processes and tree growth at shooting ranges in a boreal forest reflect contamination history and lead-induced changes in soil food webs. Science of the Total Environment, 2015, 518-519, 320-327.	8.0	18
7	Can the soil fauna of boreal forests recover from lead-derived stress in a shooting range area?. Ecotoxicology, 2014, 23, 437-448.	2.4	22
8	The fate of lead at abandoned and active shooting ranges in a boreal pine forest. Environmental Toxicology and Chemistry, 2012, 31, 2771-2779.	4.3	16
9	Has long-term metal exposure induced changes in life history traits and genetic diversity of the enchytraeid worm Cognettia sphagnetorum (Vejd.)?. Environmental Pollution, 2006, 140, 463-470.	7.5	16
10	Comparisons of terrestrial and aquatic bioassays for oil-contaminated soil toxicity. Journal of Soils and Sediments, 2002, 2, 194-202.	3.0	29