

# Anne Ostermann

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11639337/publications.pdf>

Version: 2024-02-01

10  
papers

243  
citations

1163117

8  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

334  
citing authors

#	ARTICLE	IF	CITATIONS
1	Symbiotic Nitrogen Fixation in Soil Contaminated with the Veterinary Antibiotics Oxytetracycline and Sulfamethazine. <i>Journal of Environmental Quality</i> , 2019, 48, 1067-1073.	2.0	0
2	Phosphorus mitigation remains critical in water protection: A review and meta-analysis from one of China's most eutrophicated lakes. <i>Science of the Total Environment</i> , 2019, 689, 1336-1347.	8.0	44
3	Tree species and recovery time drives soil restoration after mining: A chronosequence study. <i>Land Degradation and Development</i> , 2018, 29, 1738-1747.	3.9	22
4	The importance of plot size and the number of sampling seasons on capturing macrofungal species richness. <i>Fungal Biology</i> , 2018, 122, 692-700.	2.5	8
5	Indigenous trees restore soil microbial biomass at faster rates than exotic species. <i>Plant and Soil</i> , 2015, 396, 151-161.	3.7	26
6	Tracing Copper Derived from Pig Manure in Calcareous Soils and Soil Leachates by <sup>65</sup> Cu Labeling. <i>Environmental Science &amp; Technology</i> , 2015, 49, 4609-4617.	10.0	10
7	Nutrients and pollutants in agricultural soils in the peri-urban region of Beijing: Status and recommendations. <i>Agriculture, Ecosystems and Environment</i> , 2015, 209, 74-88.	5.3	24
8	Identification of soil contamination hotspots with veterinary antibiotics using heavy metal concentrations and leaching data—a field study in China. <i>Environmental Monitoring and Assessment</i> , 2014, 186, 7693-7707.	2.7	31
9	Impact of manure application on forms and quantities of phosphorus in a Chinese Cambisol under different land use. <i>Journal of Soils and Sediments</i> , 2013, 13, 837-845.	3.0	25
10	Leaching of veterinary antibiotics in calcareous Chinese croplands. <i>Chemosphere</i> , 2013, 91, 928-934.	8.2	53