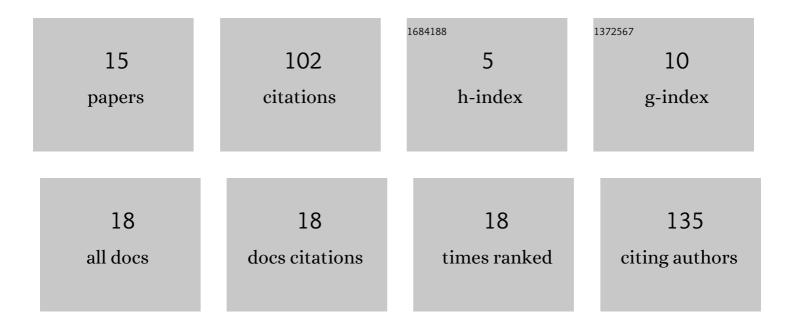
## Nora Pollakova

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8134932/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The status of heavy metals in arable soils of contrasting texture treated by biochar – an experiment from Slovakia. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2022, 57, 1-17.	1.7	1
2	Secondary enrichment of soil by alkaline emissions: The specific form of anthropoâ€geogenic soil degradation near magnesite processing factories and possibilities of land management. Land Degradation and Development, 2021, 32, 881-895.	3.9	2
3	The Relationships of Texture and Hydrophysical Properties in Soil Profiles Under Selected Exotic Trees in the Context of Climate Change in Central Europe. Journal of Ecological Engineering, 2021, 22, 244-252.	1.1	2
4	Bioaccumulation of Potentially Toxic Elements by the Needles of Eleven Pine Species in Low Polluted Area. Water, Air, and Soil Pollution, 2021, 232, 1.	2.4	2
5	Accumulation of airborne potentially toxic elements in Pinus sylvestris L. bark collected in three Central European medium-sized cities. Ecotoxicology and Environmental Safety, 2020, 200, 110758.	6.0	10
6	Nanogold Biosynthesis Mediated by Mixed Flower Pollen Grains. Journal of Nanoscience and Nanotechnology, 2019, 19, 2983-2988.	0.9	4
7	The influence of soil organic matter fractions on aggregates stabilization in agricultural and forest soils of selected Slovak and Czech hilly lands. Journal of Soils and Sediments, 2018, 18, 2790-2800.	3.0	26
8	Needles and bark of <i>Picea abies</i> (L) H. Karst and <i>Picea omorika</i> (PanÄɨć) Purk. as bioindicators of environmental quality. Folia Forestalia Polonica, Series A, 2018, 60, 230-240.	0.3	5
9	Accumulation of heavy metals in needles and bark of Pinus species. Folia Forestalia Polonica, Series A, 2017, 59, 34-44.	0.3	16
10	The effects of soil management practices on soil organic matter changes within a productive vineyard in the Nitra viticulture area (Slovakia). Agriculture, 2016, 62, 1-9.	0.4	2
11	Characteristics of Iron and Aluminium Forms and Quantification of Soil Forming Processes in Chernozems in Western Slovakia. Polish Journal of Soil Science, 2016, 48, 241.	0.5	1
12	Which soil tillage is better in terms of the soil organic matter and soil structure changes?. Journal of Central European Agriculture, 2016, 17, 391-401.	0.6	6
13	Soil organic matter quantity and quality of land transformed from arable to forest. Journal of Central European Agriculture, 2016, 17, 661-674.	0.6	2
14	Soil organic matter and sorption capacity under different soil management practices in a productive vineyard. Archives of Agronomy and Soil Science, 2014, 60, 1145-1154.	2.6	18
15	Yield and technological quality of ecological and low-input production of potatoes. Journal of Central European Agriculture, 2012, 13, 588-603.	0.6	2