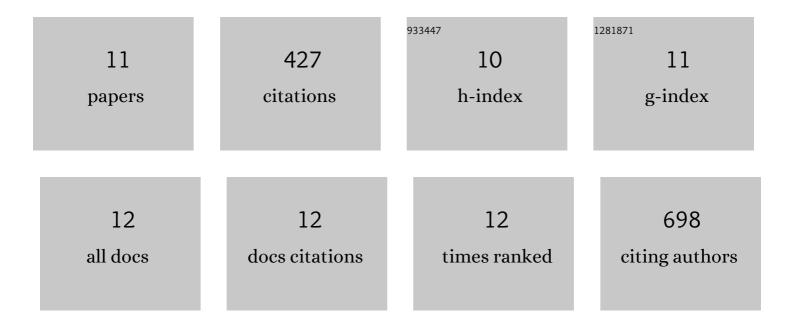
## Javier Pérez-Esteban

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7658316/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Taxonomic and functional analysis of soil microbial communities in a mining site across a metal(loid) contamination gradient. European Journal of Soil Science, 2021, 72, 1190-1205.	3.9	13
2	Evaluation of Commercial Humic Substances and Other Organic Amendments for the Immobilization of Copper Through 13C CPMAS NMR, FT-IR, and DSC Analyses. Agronomy, 2019, 9, 762.	3.0	19
3	Effects of pH Conditions and Application Rates of Commercial Humic Substances on Cu and Zn Mobility in Anthropogenic Mine Soils. Sustainability, 2019, 11, 4844.	3.2	11
4	Phytoremediation of Cu and Zn by vetiver grass in mine soils amended with humic acids. Environmental Science and Pollution Research, 2016, 23, 13521-13530.	5.3	47
5	Behavior and evolution of sustainable organic substrates in a vertical garden. Ecological Engineering, 2016, 93, 129-134.	3.6	9
6	Unsustainability of recommended fertilization rates for coffee monoculture due to high N2O emissions. Agronomy for Sustainable Development, 2015, 35, 1551-1559.	5.3	19
7	Phytostabilization of metals in mine soils using Brassica juncea in combination with organic amendments. Plant and Soil, 2014, 377, 97-109.	3.7	63
8	Soluble organic carbon and pH of organic amendments affect metal mobility and chemical speciation in mine soils. Chemosphere, 2014, 103, 164-171.	8.2	77
9	Bioavailability and extraction of heavy metals from contaminated soil by Atriplex halimus. Environmental and Experimental Botany, 2013, 88, 53-59.	4.2	50
10	Chemical speciation and mobilization of copper and zinc in naturally contaminated mine soils with citric and tartaric acids. Chemosphere, 2013, 90, 276-283.	8.2	73
11	Effects of sheep and horse manure and pine bark amendments on metal distribution and chemical properties of contaminated mine soils. European Journal of Soil Science, 2012, 63, 733-742.	3.9	45