

Man Lang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1151070/publications.pdf>

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11
papers

281
citations

1040056

9
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

386
citing authors

#	ARTICLE	IF	CITATIONS
1	Land-use type and temperature affect gross nitrogen transformation rates in Chinese and Canadian soils. <i>Plant and Soil</i> , 2010, 334, 377-389.	3.7	55
2	Runoff concentration and load of nitrogen and phosphorus from a residential area in an intensive agricultural watershed. <i>Science of the Total Environment</i> , 2013, 458-460, 238-245.	8.0	43
3	Gross nitrogen transformations and related N ₂ O emissions in uncultivated and cultivated black soil. <i>Biology and Fertility of Soils</i> , 2014, 50, 197-206.	4.3	40
4	Gross nitrogen transformations in black soil under different land uses and management systems. <i>Biology and Fertility of Soils</i> , 2016, 52, 233-241.	4.3	35
5	Soil moisture effects on gross nitrification differ between adjacent grassland and forested soils in central Alberta, Canada. <i>Plant and Soil</i> , 2012, 352, 289-301.	3.7	28
6	Soil gross nitrogen transformations are related to land-uses in two agroforestry systems. <i>Ecological Engineering</i> , 2019, 127, 431-439.	3.6	28
7	Nutrient Leaching from Soil Amended with Manure and Compost from Cattle Fed Diets Containing Wheat Dried Distillersâ€™ Grains with Solubles. <i>Water, Air, and Soil Pollution</i> , 2016, 227, 1.	2.4	16
8	Sorption and Desorption of Copper and Cadmium in a Contaminated Soil Affected by Soil Amendments. <i>Clean - Soil, Air, Water</i> , 2016, 44, 1547-1556.	1.1	16
9	Grazing rest versus no grazing stimulates soil inorganic N turnover in the alpine grasslands of the Qinghai-Tibet plateau. <i>Catena</i> , 2021, 204, 105382.	5.0	10
10	Greenhouse gas emissions are affected by land use type in two agroforestry systems: Results from an incubation experiment. <i>Ecological Research</i> , 2020, 35, 1073-1086.	1.5	5
11	Gross nitrogen transformations and N ₂ O emission sources in sandy loam and silt loam soils. <i>Journal of Arid Land</i> , 2021, 13, 487-499.	2.3	3