Jianghanyang Li

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9558143/publications.pdf

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15	261	1040056 9	1058476 14
papers	citations	h-index	g-index

22	22	22	405
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Nitrogen isotopes in nitrate aerosols collected in the remote marine boundary layer: Implications for nitrogen isotopic fractionations among atmospheric reactive nitrogen species. Atmospheric Environment, 2021, 245, 118028.	4.1	10
2	Geochemical Characterization and Heavy Metal Sources in PM10 in Arequipa, Peru. Atmosphere, 2021, 12, 641.	2.3	3
3	Mineral dust and fossil fuel combustion dominate sources of aerosol sulfate in urban Peru identified by sulfur stable isotopes and water-soluble ions. Atmospheric Environment, 2021, 260, 118482.	4.1	3
4	Can the Maddenâ€Julian Oscillation Affect the Antarctic Total Column Ozone?. Geophysical Research Letters, 2020, 47, e2020GL088886.	4.0	2
5	Roles of Sulfur Oxidation Pathways in the Variability in Stable Sulfur Isotopic Composition of Sulfate Aerosols at an Urban Site in Beijing, China. Environmental Science and Technology Letters, 2020, 7, 883-888.	8.7	21
6	Iron Stable Isotopes in Bulk Soil and Sequential Extracted Fractions Trace Fe Redox Cycling in Paddy Soils. Journal of Agricultural and Food Chemistry, 2020, 68, 8143-8150.	5.2	9
7	Stable Sulfur Isotopes Revealed a Major Role of Transition-Metal Ion-Catalyzed SO₂ Oxidation in Haze Episodes. Environmental Science & Technology, 2020, 54, 2626-2634.	10.0	63
8	Quantifying the nitrogen isotope effects during photochemical equilibrium between NO and NO₂: implications for <i>Î´</i>¹⁵N in tropospheric reactive nitrogen. Atmospheric Chemistry and Physics, 2020, 20, 9805-9819.	4.9	18
9	Reviews and syntheses: Soil responses to manipulated precipitation changes â€“ an assessment of meta-analyses. Biogeosciences, 2020, 17, 3859-3873.	3.3	24
10	Atmospheric deposition across the Atacama Desert, Chile: Compositions, source distributions, and interannual comparisons. Chemical Geology, 2019, 525, 435-446.	3.3	16
11	Triple oxygen isotopic evidence for atmospheric nitrate and its application in source identification for river systems in the Qinghai-Tibetan Plateau. Science of the Total Environment, 2019, 688, 270-280.	8.0	31
12	Investigating Source Contributions of Sizeâ€Aggregated Aerosols Collected in Southern Ocean and Baring Head, New Zealand Using Sulfur Isotopes. Geophysical Research Letters, 2018, 45, 3717-3727.	4.0	24
13	Primary multiple sulfur isotopic compositions of pyrite in 2.7 Ga shales from the Joy Lake sequence (Superior Province) show felsic volcanic array-like signature. Geochimica Et Cosmochimica Acta, 2017, 202, 310-340.	3.9	10
14	Anomalous nitrogen isotopes in ultrahigh-pressure metamorphic rocks from the Sulu orogenic belt: Effect of abiotic nitrogen reduction during fluidâ€“rock interaction. Earth and Planetary Science Letters, 2014, 403, 67-78.	4.4	27
15	Identifying NOx Sources in Arequipa, Peru Using Nitrogen Isotopes in Particulate Nitrate. Frontiers in Environmental Science, 0, 10, .	3.3	0