

# Jianghanyang Li

## List of Publications by Year in descending order

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

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15  
papers

261  
citations

1040056

9  
h-index

1058476

14  
g-index

22  
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22  
docs citations

22  
times ranked

405  
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. <i>Atmospheric Environment</i> , 2021, 245, 118028.	4.1	10
2	Geochemical Characterization and Heavy Metal Sources in PM10 in Arequipa, Peru. <i>Atmosphere</i> , 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. <i>Atmospheric Environment</i> , 2021, 260, 118482.	4.1	3
4	Can the Madden-Julian Oscillation Affect the Antarctic Total Column Ozone?. <i>Geophysical Research Letters</i> , 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. <i>Environmental Science and Technology Letters</i> , 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. <i>Journal of Agricultural and Food Chemistry</i> , 2020, 68, 8143-8150.	5.2	9
7	Stable Sulfur Isotopes Revealed a Major Role of Transition-Metal Ion-Catalyzed SO <sub>2</sub> Oxidation in Haze Episodes. <i>Environmental Science &amp; Technology</i> , 2020, 54, 2626-2634.	10.0	63
8	Quantifying the nitrogen isotope effects during photochemical equilibrium between NO and NO <sub>2</sub> : implications for <sup>15</sup> N in tropospheric reactive nitrogen. <i>Atmospheric Chemistry and Physics</i> , 2020, 20, 9805-9819.	4.9	18
9	Reviews and syntheses: Soil responses to manipulated precipitation changes – an assessment of meta-analyses. <i>Biogeosciences</i> , 2020, 17, 3859-3873.	3.3	24
10	Atmospheric deposition across the Atacama Desert, Chile: Compositions, source distributions, and interannual comparisons. <i>Chemical Geology</i> , 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. <i>Science of the Total Environment</i> , 2019, 688, 270-280.	8.0	31
12	Investigating Source Contributions of Size-Aggregated Aerosols Collected in Southern Ocean and Baring Head, New Zealand Using Sulfur Isotopes. <i>Geophysical Research Letters</i> , 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. <i>Geochimica Et Cosmochimica Acta</i> , 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 fluid-rock interaction. <i>Earth and Planetary Science Letters</i> , 2014, 403, 67-78.	4.4	27
15	Identifying NO <sub>x</sub> Sources in Arequipa, Peru Using Nitrogen Isotopes in Particulate Nitrate. <i>Frontiers in Environmental Science</i> , 0, 10, .	3.3	0