

# Limin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4224495/publications.pdf>

Version: 2024-02-01

8  
papers

258  
citations

1478505

6  
h-index

1588992

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

426  
citing authors

#	ARTICLE	IF	CITATIONS
1	Kinetic isotope effects of C and N indicate different transformation mechanisms between atzA- and trzN-harboring strains in dechlorination of atrazine. <i>Biodegradation</i> , 2022, 33, 207-221.	3.0	4
2	Photolysis of atrazine: Role of triplet dissolved organic matter and limitations of sensitizers and quenchers. <i>Water Research</i> , 2021, 190, 116659.	11.3	32
3	In-situ and ex-situ measurement of hydrophobic organic contaminants in soil air based on passive sampling: PAH exchange kinetics, non-equilibrium correction and comparison with traditional estimations. <i>Journal of Hazardous Materials</i> , 2021, 410, 124646.	12.4	4
4	Assessment of the spatial distribution of organochlorine pesticides (OCPs) and polychlorinated biphenyls (PCBs) in urban soil of China. <i>Chemosphere</i> , 2020, 243, 125392.	8.2	65
5	Remediation with Semicoke-Preparation, Characterization, and Adsorption Application. <i>Materials</i> , 2020, 13, 4334.	2.9	7
6	Equilibrium, kinetic and thermodynamic studies on the adsorption of atrazine in soils of the water fluctuation zone in the Three-Gorges Reservoir. <i>Environmental Sciences Europe</i> , 2020, 32, .	5.5	25
7	Air-soil diffusive exchange of PAHs in an urban park of Shanghai based on polyethylene passive sampling: Vertical distribution, vegetation influence and diffusive flux. <i>Science of the Total Environment</i> , 2019, 689, 734-742.	8.0	14
8	Comparison of Sedimentary PAHs in the Rivers of Ammer (Germany) and Liangtan (China): Differences between Early- and Newly-Industrialized Countries. <i>Environmental Science &amp; Technology</i> , 2013, 47, 701-709.	10.0	107