

# Yulian Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/742489/publications.pdf>

Version: 2024-02-01

12  
papers

1,059  
citations

759233

12  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

1490  
citing authors

#	ARTICLE	IF	CITATIONS
1	Removal of cadmium and lead ions from water by sulfonated magnetic nanoparticle adsorbents. <i>Journal of Colloid and Interface Science</i> , 2017, 494, 307-316.	9.4	203
2	Rapid adsorption of Pb, Cu and Cd from aqueous solutions by $\beta$ -cyclodextrin polymers. <i>Applied Surface Science</i> , 2017, 426, 29-39.	6.1	161
3	Performance of novel hydroxyapatite nanowires in treatment of fluoride contaminated water. <i>Journal of Hazardous Materials</i> , 2016, 303, 119-130.	12.4	134
4	Performance of a novel defined zirconium metal-organic frameworks adsorption membrane in fluoride removal. <i>Journal of Colloid and Interface Science</i> , 2016, 484, 162-172.	9.4	131
5	A 2D-g-C <sub>3</sub> N <sub>4</sub> nanosheet as an eco-friendly adsorbent for various environmental pollutants in water. <i>Chemosphere</i> , 2017, 171, 192-201.	8.2	124
6	EDTA-Fe(III) Fenton-like oxidation for the degradation of malachite green. <i>Journal of Environmental Management</i> , 2018, 226, 256-263.	7.8	74
7	A biocompatible and novel defined Al-HAP adsorption membrane for highly effective removal of fluoride from drinking water. <i>Journal of Colloid and Interface Science</i> , 2017, 490, 97-107.	9.4	64
8	Nano-hybrids of needle-like MnO <sub>2</sub> on graphene oxide coupled with peroxydisulfate for enhanced degradation of norfloxacin: A comparative study and probable degradation pathway. <i>Journal of Colloid and Interface Science</i> , 2020, 562, 1-11.	9.4	52
9	Development of a nanosphere adsorbent for the removal of fluoride from water. <i>Journal of Colloid and Interface Science</i> , 2016, 475, 17-25.	9.4	44
10	Study on the removal of organic micropollutants from aqueous and ethanol solutions by HAP membranes with tunable hydrophilicity and hydrophobicity. <i>Chemosphere</i> , 2017, 174, 380-389.	8.2	38
11	Few-layered boron nitride nanosheets as superior adsorbents for the rapid removal of lead ions from water. <i>Journal of Materials Science</i> , 2019, 54, 5366-5380.	3.7	20
12	A nanoscale "yarn ball" like heteropoly blue catalyst for extremely efficient elimination of antibiotics and dyes. <i>Journal of Environmental Management</i> , 2019, 245, 291-301.	7.8	14