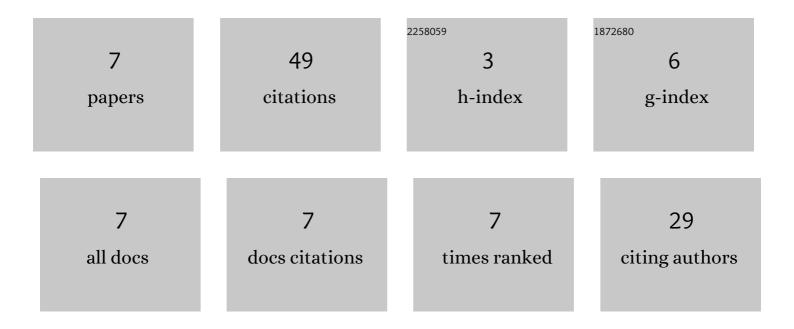
## Yue Yin

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/626874/publications.pdf Version: 2024-02-01



VIIE VIN

#	Article	IF	CITATIONS
1	Adsorption of inorganic and organic phosphorus onto polypyrrole modified red mud: Evidence from batch and column experiments. Chemosphere, 2022, 286, 131862.	8.2	22
2	Enhanced removal of arsenic from aqueous solution by novel red mud porous beads: batch and column experiments. Water Science and Technology: Water Supply, 2022, 22, 3980-3992.	2.1	2
3	Adsorption of methyl orange on ZnO supported by seawater-modified red mud. Water Science and Technology, 2022, 85, 2208-2224.	2.5	3
4	Removal of inorganic arsenic from aqueous solution by Fe-modified ceramsite: batch studies and remediation trials. Water Science and Technology, 2021, 83, 1522-1534.	2.5	4
5	Anionic Dye Removal by Polypyrrole-Modified Red Mud and Its Application to a Lab-Scale Column: Adsorption Performance and Phytotoxicity Assessment. Adsorption Science and Technology, 2021, 2021, 1-13.	3.2	3
6	Fabrication of Ceramsite Adsorbent from Industrial Wastes for the Removal of Phosphorus from Aqueous Solutions. Journal of Chemistry, 2020, 2020, 1-13.	1.9	12
7	Enhanced nutrients removal resulting from energy metabolism improvement in the anoxic-anaerobic-oxic process (reversed AAO). , 0, 217, 286-293.		3