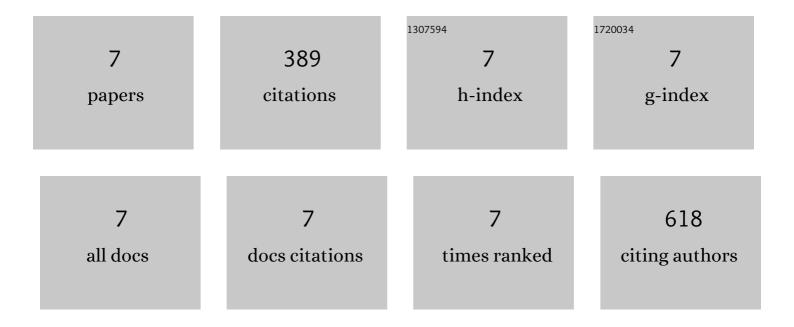
## Ying Zeng

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2317932/publications.pdf Version: 2024-02-01



VINC ZENC

#	Article	IF	CITATIONS
1	Novel mesoporous TiO2@g-C3N4 hollow core@shell heterojunction with enhanced photocatalytic activity for water treatment and H2 production under simulated sunlight. Journal of Hazardous Materials, 2018, 353, 80-88.	12.4	102
2	Construction of flower-like MoS2/Ag2S/Ag Z-scheme photocatalysts with enhanced visible-light photocatalytic activity for water purification. Science of the Total Environment, 2019, 659, 20-32.	8.0	98
3	Fabrication of Z-scheme magnetic MoS2/CoFe2O4 nanocomposites with highly efficient photocatalytic activity. Journal of Colloid and Interface Science, 2018, 514, 664-674.	9.4	82
4	Degradation of bisphenol a using peroxymonosulfate activated by WO3@MoS2/Ag hollow nanotubes photocatalyst. Chemosphere, 2019, 227, 589-597.	8.2	43
5	A novel route to manufacture WO <sub>3</sub> @MoS <sub>2</sub> p–n heterostructure hollow tubes with enhanced photocatalytic activity. Chemical Communications, 2019, 55, 683-686.	4.1	33
6	Metal oxide nanoparticles facilitate the accumulation of bifenthrin in earthworms by causing damage to body cavity. Environmental Pollution, 2020, 263, 114629.	7.5	22
7	Hollow TiO2@CdS nanosphere: Interface construction for spatial charge separation and higher charge transfer efficiency. Journal of Environmental Chemical Engineering, 2021, 9, 106211.	6.7	9