## Ying Zhang

## List of Publications by Year in descending order

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1937685 1872680 6 33 4 6 citations h-index g-index papers 6 6 6 34 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A Znâ€based metal–organic framework for the irreversible determination of trace biomarkers of styrene and ethylbenzene in urine. Applied Organometallic Chemistry, 2022, 36, e6468.	3.5	3
2	Luminescent sensors based on coordination polymers with adjustable emissions for detecting biomarker of pollutant ethylbenzene and styrene. Applied Organometallic Chemistry, 2021, 35, .	3.5	9
3	Highâ€efficiency fluorescent probe constructed by Cd(II) complex for detecting nitro compounds and antibiotics. Applied Organometallic Chemistry, 2021, 35, e6414.	3.5	5
4	Three novel spiral chain Nd (III) Eu (III) Sm (III)complexes bridged by 1,1 '(1,4â€phenyleneâ€bis [methylene])â€bis (pyridineâ€3â€carboxylicaicd): Synthesis, structural characterization, and antitumor activity. Applied Organometallic Chemistry, 2021, 35, e6427.	3.5	2
5	Bifunctional luminescent Eu metal–organic framework for sensing nitroaromatic pollutants and Fe <sup>3+</sup> ion with high sensitivity and selectivity. Applied Organometallic Chemistry, 2021, 35, e6136.	3.5	9
6	Logic operation for differentiation and speciation of Fe <sup>3+</sup> and Fe <sup>2+</sup> based on twoâ€dimensional metal–organic frameworks with tunable emissions. Applied Organometallic Chemistry, 2021, 35, .	3.5	5