

Wenqi Li

List of Publications by Year in descending order

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10
papers

407
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

709
citing authors

#	ARTICLE	IF	CITATIONS
1	Preparation and characterization of powellite ceramics $\text{Ca}_{1-x}\text{Li}_x/2\text{Ce}_x/2\text{MoO}_4$ ($0 \leq x \leq 1$) for Mo-rich HLW condition. <i>Ceramics International</i> , 2020, 46, 31-37.	4.8	2
2	Structure and chemical durability studies of powellite ceramics $\text{Ca}_{1-x}\text{Li}_x/2\text{Gd}_x/2\text{MoO}_4$ ($0 \leq x \leq 1$) for radioactive waste storage. <i>Journal of Materials Science</i> , 2020, 55, 2741-2749.	3.7	6
3	Bi_2Mo W1-O6 solid solutions with tunable band structure and enhanced visible-light photocatalytic activities. <i>Applied Surface Science</i> , 2018, 447, 636-647.	6.1	20
4	Phase structure evolution and chemical durability studies of $\text{Gd}_{1-x}\text{Yb}_x\text{PO}_4$ ceramics for immobilization of minor actinides. <i>Journal of Materials Science</i> , 2018, 53, 6366-6377.	3.7	10
5	Core-shell superparamagnetic monodisperse nanospheres based on amino-functionalized $\text{CoFe}_2\text{O}_4/\text{SiO}_2$ for removal of heavy metals from aqueous solutions. <i>RSC Advances</i> , 2017, 7, 6911-6921.	3.6	44
6	Highly Efficient Adsorption of Heavy Metals onto Novel Magnetic Porous Composites Modified with Amino Groups. <i>Journal of Chemical & Engineering Data</i> , 2017, 62, 1865-1875.	1.9	37
7	Preparation of magnetic porous $\text{NiFe}_2\text{O}_4/\text{SiO}_2$ composite xerogels for potential application in adsorption of $\text{Ce}(\text{IV})$ ions from aqueous solution. <i>RSC Advances</i> , 2017, 7, 16513-16523.	3.6	55
8	Phase structure evolution and chemical durability studies of Ce-doped zirconolite pyrochlore synroc for radioactive waste storage. <i>Journal of Materials Science</i> , 2016, 51, 5207-5215.	3.7	35
9	Preparation of amino-functionalized $\text{CoFe}_2\text{O}_4/\text{SiO}_2$ magnetic nanocomposites for potential application in absorbing heavy metal ions. <i>RSC Advances</i> , 2016, 6, 72479-72486.	3.6	31
10	Enhanced ethanol sensing performance of hollow ZnO/SnO_2 core-shell nanofibers. <i>Sensors and Actuators B: Chemical</i> , 2015, 211, 392-402.	7.8	167