

Canrong Qiu

List of Publications by Year in descending order

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7

papers

140

citations

1307594

7

h-index

1720034

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docs citations

7

times ranked

172

citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Background Electrolyte Composition on the Interfacial Formation of Th(IV) Nanoparticles on the Muscovite (001) Basal Plane. <i>Journal of Physical Chemistry C</i> , 2021, 125, 16524-16535.	3.1	7
2	ROBL-II at ESRF: a synchrotron toolbox for actinide research. <i>Journal of Synchrotron Radiation</i> , 2021, 28, 333-349.	2.4	62
3	Selective Adsorption of Pb(II) on an Annealed Hematite ($1\langle ovl>1\langle /ovl>02$) Surface: Evidence from Crystal Truncation Rod X-ray Diffraction and Density Functional Theory. <i>Environmental Science & Technology</i> , 2020, 54, 6651-6660.	10.0	9
4	In situ structural study of the surface complexation of lead(II) on the chemically mechanically polished hematite ($\langle mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" altimg="si1.gif" \rangle Tj ETQq0 0 0 rgBT /Overlock 10 T$ surface. <i>Journal of Colloid and Interface Science</i> , 2018, 524, 65-75.	9.4	18
5	Formation and Aggregation of ZrO_{2} Nanoparticles on Muscovite (001). <i>Journal of Physical Chemistry C</i> , 2018, 122, 3865-3874.	3.1	9
6	Competitive Adsorption of ZrO_{2} Nanoparticle and Alkali Cations (Li^{+} and Cs^{+}) on Muscovite (001). <i>Langmuir</i> , 2018, 34, 12270-12278.	3.5	7
7	In Situ Structural Study of Sb(V) Adsorption on Hematite (111...02) Using X-ray Surface Scattering. <i>Environmental Science & Technology</i> , 2018, 52, 11161-11168.	10.0	28