

# Hongxia Li

## List of Publications by Year in descending order

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10  
papers

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citations

1040018

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1372553

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Solubility Phase Diagram of the Ternary System $\text{LiCl} \cdot 2\text{H}_2\text{O}$ and $\text{Li}_2\text{SO}_4 \cdot \text{MgSO}_4 \cdot 2\text{H}_2\text{O}$ at 348.15 K. <i>Journal of Chemical &amp; Engineering Data</i> , 2021, 66, 640-645.	1.9	3
2	A metal-organic framework-derived pseudocapacitive titanium oxide/carbon core/shell heterostructure for high performance potassium ion hybrid capacitors. <i>Journal of Materials Chemistry A</i> , 2020, 8, 16302-16311.	10.3	40
3	Potassium-ion Batteries: Disordered, Large Interlayer Spacing, and Oxygen-Rich Carbon Nanosheets for Potassium Ion Hybrid Capacitor ( <i>Adv. Energy Mater.</i> 19/2019). <i>Advanced Energy Materials</i> , 2019, 9, 1970069.	19.5	49
4	Disordered, Large Interlayer Spacing, and Oxygen-Rich Carbon Nanosheets for Potassium Ion Hybrid Capacitor. <i>Advanced Energy Materials</i> , 2019, 9, 1803894.	19.5	238
5	Candle soot: onion-like carbon, an advanced anode material for a potassium-ion hybrid capacitor. <i>Journal of Materials Chemistry A</i> , 2019, 7, 9247-9252.	10.3	112
6	Spontaneous Growth of 3D Framework Carbon from Sodium Citrate for High Energy and Power Density and Long Life Sodium-ion Hybrid Capacitors. <i>Advanced Energy Materials</i> , 2018, 8, 1702409.	19.5	221
7	A High-Performance Sodium-ion Hybrid Capacitor Constructed by Metal-Organic Framework-Derived Anode and Cathode Materials. <i>Advanced Functional Materials</i> , 2018, 28, 1800757.	14.9	205
8	Enhanced capacities of carbon nanosheets derived from functionalized bacterial cellulose as anodes for sodium ion batteries. <i>RSC Advances</i> , 2017, 7, 50336-50342.	3.6	23
9	Solubility Phase Diagram of the Ternary System $\text{MgCl}_2 \cdot 2\text{H}_2\text{O}$ and $\text{MgSO}_4 \cdot 4\text{H}_2\text{O}$ at 323.15 and 348.15 K. <i>Journal of Chemical &amp; Engineering Data</i> , 2014, 59, 2177-2185.	1.9	17
10	Solubility Phase Diagram of the Quaternary System $\text{Li}^+$ , $\text{Mg}^{2+}$ , $\text{Cl}^-$ , $\text{SO}_4^{2-}$ and $\text{H}_2\text{O}$ at 298.15 K: Experimental Redetermination and Model Simulation. <i>Industrial &amp; Engineering Chemistry Research</i> , 2014, 53, 7579-7590.	3.7	15