

Hongyue Guo

List of Publications by Year in descending order

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papers

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citations

1478505

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1588992

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citing authors

#	ARTICLE	IF	CITATIONS
1	Liquid-liquid equilibrium data measurement and thermodynamic modelling for ternary mixtures composed of water, diethylene glycol dimethyl ether and different solvents at 298.2 K. <i>Journal of Chemical Thermodynamics</i> , 2022, 165, 106669.	2.0	7
2	Liquid-liquid equilibrium measurement and thermodynamic modeling for ternary system of Water-Cyclohexanone-Solvents (n-Propyl acetate, methyl acetate) at different temperatures. <i>Journal of Chemical Thermodynamics</i> , 2022, 166, 106672.	2.0	7
3	Ternary (Liquid + Liquid) Equilibrium Experiment and Thermodynamic Modeling for Isoamyl Alcohol-Cresol-Water at 298.2, 308.2 and 318.2 K under 101.3 kPa. <i>Journal of Solution Chemistry</i> , 2022, 51, 209.		
4	Liquid-liquid equilibrium for the ternary system of water, 2,2,2-trifluoroethanol and different solvents at 303.2 K under 101.3 kPa. <i>Journal of Chemical Thermodynamics</i> , 2022, 170, 106783.	2.0	9
5	Ternary (Liquid + Liquid) Equilibrium Experiment and Thermodynamic Modeling for Solvents (Xylene, Mesityl Oxide) + 2-Butanone + Water at 298.2, 303.2, and 313.2 K under 101.3 kPa. <i>Journal of Chemical & Engineering Data</i> , 2021, 66, 1831-1838.	1.9	7
6	Liquid-Liquid Equilibria Data and Thermodynamic Modeling for the Ternary System of Water, 2,2,3,3-Tetrafluoro-1-propanol, and Different Solvents. <i>Journal of Chemical & Engineering Data</i> , 2021, 66, 2327-2332.	1.9	20
7	Liquid-Liquid equilibrium and thermodynamic modeling of water-Cyclohexanone-Ethyl acetate at different temperatures. <i>Journal of Chemical Thermodynamics</i> , 2021, 163, 106617.	2.0	3
8	Peroxotungstate-Based Ionic Hybrid as a Triphase Heterogeneous Catalyst for Efficient Benzyl Alcohol Oxidation Under Mild Conditions. <i>Catalysis Letters</i> , 2020, 150, 1692-1706.	2.6	6
9	Encapsulation of ionic liquids into POMs-based metal-organic frameworks: screening of POMs-ILs@MOF catalysts for efficient cycloolefins epoxidation. <i>Journal of Materials Science</i> , 2020, 55, 8199-8210.	3.7	17