

Wenjuan Wang

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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322
citing authors

#	ARTICLE	IF	CITATIONS
1	ZIF-8-based <i>vs.</i> ZIF-8-derived Au and Pd nanoparticles as efficient catalysts for the Ullmann homocoupling reaction. <i>Inorganic Chemistry Frontiers</i> , 2020, 7, 3945-3952.	6.0	13
2	High catalytic activity of Rh nanoparticles generated from cobaltocene and RhCl ₃ in aqueous solution. <i>Inorganic Chemistry Frontiers</i> , 2019, 6, 2704-2708.	6.0	8
3	Dual-detection of mitochondrial viscosity and SO ₂ derivatives with two cross-talk-free emissions employing a single two-photon fluorescent probe. <i>Sensors and Actuators B: Chemical</i> , 2019, 297, 126777.	7.8	45
4	pH-Independent two-photon fluorescent lysotrackers for real-time monitoring autophagy. <i>Journal of Materials Chemistry B</i> , 2018, 6, 1764-1770.	5.8	17
5	Strategically modified highly selective mitochondria-targeted two-photon fluorescent probe for Au ³⁺ employing Schiff-base: Inhibited C=N isomerization <i>vs.</i> hydrolysis mechanism. <i>Dyes and Pigments</i> , 2018, 150, 241-251.	3.7	16
6	An Efficient Heterobimetallic Lanthanide Alkoxide Catalyst for Transamidation of Amides under Solvent-Free Conditions. <i>Advanced Synthesis and Catalysis</i> , 2017, 359, 302-313.	4.3	30
7	Recent advances in mitochondria- and lysosomes-targeted small-molecule two-photon fluorescent probes. <i>Chinese Chemical Letters</i> , 2017, 28, 1943-1951.	9.0	79
8	A mitochondria-targeted colorimetric and two-photon fluorescent probe for biological SO ₂ derivatives in living cells. <i>Dyes and Pigments</i> , 2016, 134, 297-305.	3.7	35