

Zhipeng Li

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Highly potential-resolved anodic electrochemiluminescence multiplexing immunoassay with CuInS ₂ @ZnS nanocrystals and [Ru(bpy) ₂ (dcbpy)] ²⁺ as emitters. Journal of Electroanalytical Chemistry, 2021, 888, 115173.	3.8	6
2	Hydrazine Hydrate and Dissolved Oxygen-Triggered Near-Infrared Chemiluminescence from CuInS ₂ @ZnS Nanocrystals for Bioassays. Analytical Chemistry, 2021, 93, 8931-8936.	6.5	10
3	Ratiometric Detection of DNA and Protein in Serum by a Universal Tripyridinyl Ru ^{II} Complex Encapsulated SiO ₂ @Polydopamine Fluorescence Nanoplatform. Analytical Chemistry, 2020, 92, 15908-15915.	6.5	27
4	Promising Mercaptobenzoic Acid-Bridged Charge Transfer for Electrochemiluminescence from CuInS ₂ @ZnS Nanocrystals via Internal Cu ⁺ /Cu ²⁺ Couple Cycling. Journal of Physical Chemistry Letters, 2019, 10, 5408-5413.	4.6	22
5	Synthesis and Photocatalytic Activity of One-Dimensional CdS@TiO ₂ Core-Shell Heterostructures. Nano-Micro Letters, 2011, 3, 6-11.	27.0	33
6	Porous SnO ₂ nanospheres as sensitive gas sensors for volatile organic compounds detection. Nanoscale, 2011, 3, 1646.	5.6	225
7	In ₂ O ₃ microbundles constructed with well-aligned single-crystalline nanorods: F127-directed self-assembly and enhanced gas sensing performance. Journal of Colloid and Interface Science, 2011, 354, 89-93.	9.4	23
8	Morphology-Dependent Gas Sensing Properties of ZnO Nanostructures for Chlorophenol. Chemistry - an Asian Journal, 2010, 5, 1854-1859.	3.3	43
9	In ₂ O ₃ Nanofibers and Nanoribbons: Preparation by Electrospinning and Their Formaldehyde Gas Sensing Properties. European Journal of Inorganic Chemistry, 2010, 2010, 3348-3353.	2.0	70