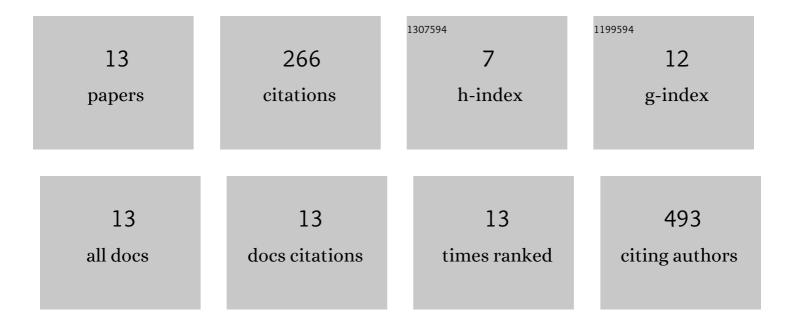
Zhiguo Li

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|-------------------|--------------|
| 1 | Engineered Latex Particles Using Core–Shell Emulsion Polymerization: From a Strawberry-like Surface Pattern to a Shape-Memory Film. ACS Applied Polymer Materials, 2022, 4, 1276-1285. | 4.4 | 5 |
| 2 | Multiple-heteroatom doped porous carbons from self-activation of lignosulfonate with melamine for high performance supercapacitors. International Journal of Biological Macromolecules, 2021, 183, 950-961. | 7.5 | 29 |
| 3 | One-Step Site-Specific Activation Approach for Preparation of Hierarchical Porous Carbon Materials with High Electrochemical Performance. ACS Applied Energy Materials, 2019, 2, 8767-8782. | 5.1 | 12 |
| 4 | Effect of Shell Growth on the Morphology of Polyvinyl Acetate/Polystyrene Inverted Core-Shell Latex Fabricated by Acrylonitrile Grafting. Materials, 2018, 11, 2482. | 2.9 | 4 |
| 5 | Rational design and synthesis of transition layer-mediated structured latex particles with poly(vinyl) Tj ETQq1 1 0 | 0.784314 r 2.1 | gBJ /Overloo |
| 6 | Nitrogen- and oxygen-containing micro–mesoporous carbon microspheres derived from m-aminophenol formaldehyde resin for supercapacitors with high rate performance. RSC Advances, 2016, 6, 89744-89756. | 3.6 | 17 |
| 7 | Fabrication and morphological evolution of inverse core/shell structural latex particles of poly(vinyl acetate)/polystyrene by maleic anhydride grafting. Colloid and Polymer Science, 2016, 294, 1117-1128. | 2.1 | 7 |
| 8 | Synthesis and stability research of reproducible aqueous polyurethane micelles with low deâ€blocking temperature. Journal of Applied Polymer Science, 2015, 132, . | 2.6 | 0 |
| 9 | Research on the Blocking Reaction Kinetics and Mechanism of Aqueous Polyurethane Micelles Blocked by 2,4,6-Trichlorophenol. Journal of Macromolecular Science - Pure and Applied Chemistry, 2015, 52, 847-855. | 2.2 | 5 |
| 10 | Aqueous poly(vinyl acetate)-based core/shell emulsion: synthesis, morphology, properties and application. RSC Advances, 2014, 4, 27363. | 3.6 | 21 |
| 11 | Facile synthesis of MWCNT–ZnFe2O4 nanocomposites as anode materials for lithium ion batteries. Journal of Materials Chemistry, 2012, 22, 13674. | 6.7 | 121 |
| 12 | | 3.6 | 9 |
| 13 | Oriented Attachment Growth of Quantum-Sized CdS Nanorods by Direct Thermolysis of Single-Source Precursor. Langmuir, 2011, 27, 2258-2264. | 3.5 | 29 |