Wei-Qin Xu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5780646/publications.pdf

Version: 2024-02-01

| 8 papers | 104 citations | 1937685 4 h-index | 8 g-index |
|-------------|------------------|-------------------------|----------------|
| 8 | 8 | 8 | 195 |
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | CITATIONS |
|---|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Investigation of Binding Behavior between Drug Molecule 5â€Fluoracil and M ₄ L ₄ â€Type Tetrahedral Cages: Selectivity, Capture, and Release. Chemistry - A European Journal, 2017, 23, 3542-3547. | 3.3 | 28 |
| 2 | A copper based metal-organic framework: Synthesis, modification and VOCs adsorption. Inorganic Chemistry Communication, 2018, 92, 1-4. | 3.9 | 26 |
| 3 | Faceâ€Capped M ⁴ L ₄ Tetrahedral Metal–Organic Cage: Iodine Capture and Release, Ion Exchange, and Electrical Conductivity. Chemistry - an Asian Journal, 2016, 11, 216-220. | 3.3 | 23 |
| 4 | Post-synthetic modification of a metal-organic framework based on 5-aminoisophthalic acid for mercury sorption. Inorganic Chemistry Communication, 2019, 108, 107515. | 3.9 | 16 |
| 5 | Effect of pyrolytic temperature over MOFs templated Cu NPs embedded in N-doped carbon matrix on hydrogenation catalytic activities. Inorganic Chemistry Communication, 2020, 115, 107859. | 3.9 | 4 |
| 6 | Probing of the supramolecular interaction between anti-cancer drug carmofur and a Zn4L4 metal-organic cage in acetonitrile. Inorganic Chemistry Communication, 2018, 87, 24-26. | 3.9 | 3 |
| 7 | A Recoverable Complex with Nitrogenâ€Rich Double Rings for Hg(II) Sorption. ChemistrySelect, 2018, 3, 7592-7595. | 1.5 | 3 |
| 8 | Frontispiece: Investigation of Binding Behavior between Drug Molecule 5â€Fluoracil and M ₄ 44€Type Tetrahedral Cages: Selectivity, Capture, and Release. Chemistry - A European Journal, 2017, 23, . | 3.3 | 1 |