

Liu Hanjun

List of Publications by Year in descending order

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11
papers

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1937685
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docs citations

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41
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Demulsification of oily wastewater using a nano carbon black modified with polyethyleneimine. <i>Chemosphere</i> , 2022, 295, 133857. | 8.2 | 17 |
| 2 | Co9S8 nanoparticles encapsulated in N,S co-doped hierarchical carbon as an efficient oxygen reduction electrocatalyst for microbial fuel cells. <i>Journal of Electroanalytical Chemistry</i> , 2022, 909, 116130. | 3.8 | 8 |
| 3 | The Cropping Obstacle of Garlic Was Associated With Changes in Soil Physicochemical Properties, Enzymatic Activities and Bacterial and Fungal Communities. <i>Frontiers in Microbiology</i> , 2022, 13, 828196. | 3.5 | 6 |
| 4 | Bio-Matrix Pot Addition Enhanced the Vegetation Process of Iron Tailings by <i>Pennisetum giganteum</i> . <i>Frontiers in Microbiology</i> , 2022, 13, 825660. | 3.5 | 0 |
| 5 | Synthesis, performance and mechanism of a hyperbranched polymer with diethyl diphenyl-p-phenylenediamine as centronucleus. <i>Colloids and Surfaces A: Physicochemical and Engineering Aspects</i> , 2022, 645, 128888. | 4.7 | 3 |
| 6 | Diethylenetriamine modified biological waste for disposing oily wastewater. <i>Environmental Research</i> , 2022, 212, 113395. | 7.5 | 4 |
| 7 | Amine functional cellulose derived from wastepaper toward oily wastewater treatment and its demulsification mechanism. <i>Journal of Molecular Liquids</i> , 2022, 360, 119459. | 4.9 | 9 |
| 8 | Screening and characterization of high performance synthetic-based drilling fluids degrading bacteria. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 467, 012143. | 0.3 | 0 |
| 9 | Combined Microbial Consortium Inoculation and Black Locust Planting Is Effective in the Bioremediation of Waste Drill Cuttings. <i>Frontiers in Microbiology</i> , 2020, 11, 536787. | 3.5 | 4 |
| 10 | Biodegradation of Sulfonated Lignite (SL) by fungi from waste drilling mud. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020, 601, 012038. | 0.3 | 1 |
| 11 | Endophytes isolated from ginger rhizome exhibit growth promoting potential for <i>Zea mays</i> . <i>Archives of Agronomy and Soil Science</i> , 2018, 64, 1302-1314. | 2.6 | 25 |