Changyan Wu

List of Publications by Year in descending order

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CHANCYAN WU

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Telecoupling mechanism of urban land expansion based on transportation accessibility: A case study of transitional Yangtze River economic Belt, China. Land Use Policy, 2020, 96, 104687. | 5.6 | 19 |
| 2 | Effect of land-use change and optimization on the ecosystem service values of Jiangsu province, China. Ecological Indicators, 2020, 117, 106507. | 6.3 | 101 |
| 3 | Examining the Relationship between Urban Land Expansion and Economic Linkage Using Coupling Analysis: A Case Study of the Yangtze River Economic Belt, China. Sustainability, 2020, 12, 1227. | 3.2 | 21 |
| 4 | Economic transition, spatial development and urban land use efficiency in the Yangtze River Delta, China. Habitat International, 2017, 63, 67-78. | 5.8 | 192 |
| 5 | Convergence of carbon intensity in the Yangtze River Delta, China. Habitat International, 2017, 60, 58-68. | 5.8 | 81 |
| 6 | Land use and ecosystems services value changes and ecological land management in coastal Jiangsu, China. Habitat International, 2016, 57, 164-174. | 5.8 | 114 |
| 7 | A Preliminary Study of the Carbon Emissions Reduction Effects of Land Use Control. Scientific Reports, 2016, 6, 36901. | 3.3 | 22 |
| 8 | Embodied carbon emissions of foreign trade under the global financial crisis: A case study of Jiangsu province, China. Journal of Renewable and Sustainable Energy, 2015, 7, . | 2.0 | 18 |
| 9 | Multi-sectoral decomposition in decoupling industrial growth from carbon emissions in the developed Jiangsu Province, China. Energy, 2015, 82, 414-425. | 8.8 | 98 |
| 10 | Assessment on the effect of city arable land protection under the implementation of China's National General Land Use Plan (2006–2020). Habitat International, 2015, 49, 466-473. | 5.8 | 53 |
| 11 | Land use, total carbon emissions change and low carbon land management in Coastal Jiangsu, China. Journal of Cleaner Production, 2015, 103, 77-86. | 9.3 | 137 |
| 12 | Spatial Simulation of Land Use based on Terrestrial Ecosystem Carbon Storage in Coastal Jiangsu, China. Scientific Reports, 2014, 4, 5667. | 3.3 | 51 |