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| 14 | Progress and Challenges in Empirical Food Waste Research: A Commentary on Estimating Food Waste as Household Production Inefficiency, Iand Household Food Waste and Inefficiencies in Food Production II American Journal of Agricultural Economics, 2021, 103, 22-25 | 3.1 | |
| 13 | Global water and energy losses from consumer avoidable food waste. <i>Journal of Cleaner Production</i> , 2021 , 326, 129342 | 10.3 | 2 |
| 12 | A systematic review of food loss and waste in China: Quantity, impacts and mediators. <i>Journal of Environmental Management</i> , 2021 , 303, 114092 | 7.9 | 4 |
| 11 | Spatial correlation among cultivated land intensive use and carbon emission efficiency: A case study in the Yellow River Basin, China <i>Environmental Science and Pollution Research</i> , 2022 , 1 | 5.1 | 1 |
| 10 | Spatiotemporal heterogeneities in water and land appropriations related to food losses and waste in China. <i>Environmental Research Letters</i> , | 6.2 | |
| 9 | Identifying the key policy drivers for behavioral improvement in waste source separation in the Yangtze Delta Region, China. <i>Journal of Cleaner Production</i> , 2022 , 351, 131379 | 10.3 | O |
| 8 | Assessing the effectiveness of food waste messaging. <i>Environmental Science and Policy</i> , 2022 , 132, 224- | 236 | O |
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| 4 | Tell Me What You Waste and I [] Tell You Who You Are: An Eight-Country Comparison of Consumers Food Waste Habits. 2023 , 15, 430 | | О |
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| 2 | Household food-waste prevention behaviors in Beijing, Shanghai, and Wuhan in China compared with those in Tokyo and Bangkok. 2023 , 192, 106901 | | О |
| 1 | Estimates of Household Food Waste by Categories and Their Determinants: Evidence from China. 2023 , 12, 776 | | O |