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Towards a Conceptual Framework for Social-Ecological Systems Integrating Biodiversity and Ecosystem Services with Resource Efficiency Indicators

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| 12 | A taxonomy of circular economy indicators. <i>Journal of Cleaner Production</i> , 2019 , 207, 542-559 | 10.3 | 293 |
| 11 | Monitoring Bioeconomy Transitions with EconomicEnvironmental and Innovation Indicators: Addressing Data Gaps in the Short Term. <i>Sustainability</i> , 2020 , 12, 4683 | 3.6 | 18 |
| 10 | Advancing circular economy performance indicators and their application in Spanish companies. <i>Journal of Cleaner Production</i> , 2021 , 279, 123605 | 10.3 | 36 |
| 9 | Global environmental and socio-economic impacts of a transition to a circular economy in metal and electrical products: A Dutch case study. <i>Journal of Industrial Ecology</i> , 2021 , 25, 1264 | 7.2 | 1 |
| 8 | An Approximation to the Environmental Impact of Economic Growth Using the Material Flow Analysis: Differences between Production and Consumption Methods, Applied to China, United Kingdom and USA (1990\(10\)017). Sustainability, 2021, 13, 5489 | 3.6 | 1 |
| 7 | An Economic Model of Sustainable Development in the Russian Arctic: The Idea of Building Vertical Farms. <i>Agronomy</i> , 2021 , 11, 1863 | 3.6 | 2 |
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|---|--|-----|---|
| 4 | Extractivism, ecologically unequal exchange and environmental impact in South America: A study using Material Flow Analysis (1990 2 017). <i>Ecological Economics</i> , 2022 , 194, 107351 | 5.6 | 1 |
| 3 | Impact assessment of coastal marine range shifts to support proactive management. <i>Frontiers in Ecology and the Environment</i> , 2022 , 20, 161-169 | 5.5 | 1 |
| 2 | Comparative life cycle assessment of heterotrophic microalgae Schizochytrium and fish oil in sustainable aquaculture feeds. <i>Elementa</i> , 2022 , 10, | 3.6 | 1 |
| 1 | Coupling Coordination Analysis of Natural Resource Utilization Benefits in Beijing From 1978 to 2018. Frontiers in Environmental Science, 10, | 4.8 | 0 |