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A mathematical optimisation model for analysis of minimal cropland expansion in agro value chains

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Sustainable Production and Consumption, 2019, 20, 178-191.

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6	Special issue: Decision support for sustainable and resilient systems. <i>Sustainable Production and Consumption</i> , 2019 , 20, 340-341	8.2	4
5	Multi-objective expansion analysis for sustainable agro-industrial value chains based on profit, carbon and water footprint. <i>Journal of Cleaner Production</i> , 2021 , 288, 125117	10.3	8
4	Does age matter? A strategic planning model to optimise perennial crops based on cost and discounted carbon value. <i>Journal of Cleaner Production</i> , 2021 , 318, 128526	10.3	1
3	Life Cycle Assessment of International Biomass Utilization: A Case Study of Malaysian Palm Kernel Shells for Biomass Power Generation in Japan. <i>Waste and Biomass Valorization</i> ,	3.2	1
2	A systematic approach for synthesis and optimisation of sustainable oil palm value chain (OPVC). <i>South African Journal of Chemical Engineering</i> , 2022 , 41, 65-78	3.2	1
1	Optimizing green supply chain for perishable products considering nano-silver packaging under uncertain demand.		0