

Integrated model for Food-Energy-Water (FEW) nexus for water compartments and water stress analysis

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#	ARTICLE	IF	CITATIONS
1	Evaluation of global techno-socio-economic policies for the FEW nexus with an optimal control based approach. <i>Frontiers in Sustainability</i> , 0, 3, .	1.3	1
2	Environmental Impacts of Rainwater Harvesting Systems in Urban Areas Applying Life Cycle Assessment” <i>LCA. Eng.</i> 2023, 4, 1127-1143.	1.2	0