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

PLoS ONE 17, e0266554 DOI: 10.1371/journal.pone.0266554

**Citation Report** 

#	Article	IF	CITATIONS
1	Evaluation of global techno-socio-economic policies for the FEW nexus with an optimal control based approach. Frontiers in Sustainability, 0, 3, .	2.6	1
2	Environmental Impacts of Rainwater Harvesting Systems in Urban Areas Applying Life Cycle Assessment—LCA. Eng, 2023, 4, 1127-1143.	2.4	0