USEEIO v2.0, The US Environmentally-Extended
Input-Output Model v2.0.

#	Paper	IF	Citations
8	useeior: An Open-Source R Package for Building and Using US Environmentally-Extended Input‑Output Models. *Applied Sciences (Switzerland)*, **2022**, 12, 4469	2.6	2
7	FLOWSA: A Python Package Attributing Resource Use, Waste, Emissions, and Other Flows to Industries. *Applied Sciences (Switzerland)*, **2022**, 12, 5742	2.6	1
6	We can't mitigate what we don't monitor: using informatics to measure and improve healthcare systems' climate impact and environmental footprint. *Journal of the American Medical Informatics Association: JAMIA*,	8.6	1
5	Incorporating New Technologies in EEIO Models. *Applied Sciences (Switzerland)*, **2022**, 12, 7016	2.6	1
4	At the intersection of life cycle assessment and indirect greenhouse gas emissions accounting. **2023**, 28, 321-335		0
3	A household-scale life cycle assessment model for understanding the food-energy-water nexus. 11,		0
2	CaML: Carbon Footprinting of Household Products with Zero-Shot Semantic Text Similarity. **2023**,		0
1	Large Virtual Transboundary Hazardous Waste Flows: The Case of China.		0