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**The Development of a Transdisciplinary Framework to Overcome Energy Efficiency Barriers in Shipbuilding: A Case Study for an Iranian Shipyard**

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#	Paper	IF	Citations
6	Energy-related clean and green framework for shipbuilding community towards zero-emissions: A strategic analysis from concept to case study. <i>International Journal of Energy Research</i> ,	4.5	7
5	A Conceptual Transdisciplinary Framework to Overcome Energy Efficiency Barriers in Ship Operation Cycles to Meet IMO's Initial Green House Gas Strategy Goals: Case Study for an Iranian Shipping Company. <i>Energies</i> , <b>2022</b> , 15, 2098	3.1	0
4	Techno-economic feasibility of photovoltaic, wind and hybrid electrification systems for stand-alone and grid-connected shipyard electrification in Italy. <i>Journal of Cleaner Production</i> , <b>2022</b> , 366, 132945	10.3	1
3	Application of the transdisciplinary shipyard energy management framework by employing a fuzzy multiple attribute group decision making technique toward a sustainable shipyard: case study for a Bangladeshi shipyard. <b>2022</b> , 7,		0
2	The road to zero emission shipbuilding Industry: A systematic and transdisciplinary approach to modern multi-energy shipyards. <b>2023</b> , 18, 100365		0
1	A systematic review of the current trends and potential practices of green shipbuilding. 1-22		0