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## Electrification of Inland Waterway Ships Considering Power System Lifetime Emissions and Costs

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10	Modular Approach in the Design of Small Passenger Vessels for Mediterranean. <i>Journal of Marine Science and Engineering</i> , <b>2022</b> , 10, 117	2.4	1
9	Life cycle assessment of diesel and hydrogen power systems in tugboats. <i>Transportation Research, Part D: Transport and Environment</i> , <b>2022</b> , 103, 103192	6.4	2
8	Application of Generator-Electric Motor System for Emergency Propulsion of a Vessel in the Event of Loss of the Full Serviceability of the Diesel Main Engine. <i>Energies</i> , <b>2022</b> , 15, 2833	3.1	1
7	Holistic Energy Efficiency and Environmental Friendliness Model for Short-Sea Vessels with Alternative Power Systems Considering Realistic Fuel Pathways and Workloads. <i>Journal of Marine Science and Engineering</i> , <b>2022</b> , 10, 613	2.4	5
6	Environmental Life-Cycle Assessment of Eco-Friendly Alternative Ship Fuels (MGO, LNG, and Hydrogen) for 170 GT Nearshore Ferry. <i>Journal of Marine Science and Engineering</i> , <b>2022</b> , 10, 755	2.4	1
5	Qualitative and Quantitative Warning Modeling of Energy Consumption Processes in Inland Waterway Freight Transport on River Sections for Environmental Management. <i>Energies</i> , <b>2022</b> , 15, 4660	3.1	4
4	An application of augmented Lagrangian differential evolution algorithm for optimizing the speed of inland ships sailing on the Yangtze River. <b>2022</b> , 100488		0
3	Assessment and management of health status in full life cycle of echelon utilization for retired power lithium batteries. <b>2022</b> , 379, 134583		2
2	A Review of Economic Incentives to Promote Decarbonization Alternatives in Maritime and Inland Waterway Transport Modes. <b>2022</b> , 14, 14405		0
1	Alternative Power Options for Improvement of the Environmental Friendliness of Fishing Trawlers. <b>2022</b> , 10, 1882		2