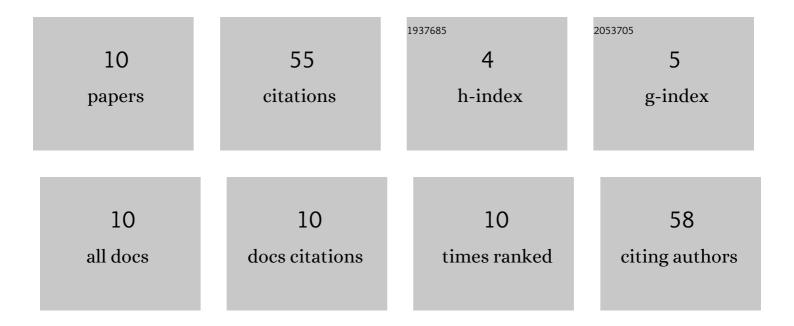
## Zbigniew Losiewicz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2072976/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Application of artificial intelligence in the process of supporting the ship owner's decision in the management of ship machinery crew in the aspect of shipping safety. Procedia Computer Science, 2019, 159, 2197-2205.	2.0	21
2	Analysis of the Development of the Electromobility Market in Poland in the Context of the Implemented Subsidies. Energies, 2021, 14, 222.	3.1	18
3	Corrosion Influence on Safety of Hydraulic Pipelines Installed on Decks of Contemporary Product and Chemical Tankers. Polish Maritime Research, 2018, 25, 71-77.	1.9	6
4	Identifying the Issue of Reducing the Emission of Harmful Compounds in the Exhaust Gas from Marine Main Engines and Description of the Emission Process of These Compounds in Probabilistic Approach. Polish Maritime Research, 2017, 24, 89-95.	1.9	4
5	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. Energies, 2022, 15, 2833.	3.1	3
6	USAGE OF POTASSIUM METHOXIDE IN METHANOL AND POTASSIUM TERT-BUTOXIDE IN TERT-BUTANOL AS CATALYSTS IN INTERESTERIFICATION OF RAPESEED OIL. , 2018, , .		1
7	USE OF ALTERNATIVE FUELS FOR HYDROCARBON FUELS FOR SHIPS PROPULSION IN THE ASPECT OF IMPACT ON THE SAFETY OF NAVIGATION AND ENVIRONMENTAL PROTECTION , 2018, , .		1
8	EFFECTIVENESS OF SHIPS PROPULSION OPERATING ON THE ALTERNATIVE FUELS TO HYDROCARBON FUELS , 2018, , .		1
9	Critical Areas of the Autonomous Seagoing Vessel Concept Model - According to Selected Criteria. Advances in Intelligent Systems and Computing, 2020, , 274-283.	0.6	0
10	Analysis of inland waterway vessel propulsion by criterion efficiency, ecology and safety. TransEngin, 2022, 3, 39-47.	0.1	0