

CITATION REPORT

List of articles citing

Blue Energy Potential Analysis in the Mediterranean

DOI: 10.3389/fenrg.2019.00062
Frontiers in Energy Research, 2019, 7, .

Source: <https://exaly.com/paper-pdf/72320190/citation-report.pdf>

Version: 2024-04-26

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
9	A SWOT Analysis for Offshore Wind Energy Assessment Using Remote-Sensing Potential. <i>Applied Sciences (Switzerland)</i> , 2020 , 10, 6398	2.6	11
8	Wind source potential assessment using Sentinel 1 satellite and a new forecasting model based on machine learning: A case study Sardinia islands. <i>Renewable Energy</i> , 2020 , 155, 212-224	8.1	17
7	Sustainable and socially just transition to a post-lignite era in Greece: a multi-level perspective. <i>Energy Sources, Part B: Economics, Planning and Policy</i> , 2020 , 15, 513-544	3.1	21
6	Marine renewable energy and maritime spatial planning in Spain: Main challenges and recommendations. <i>Marine Policy</i> , 2021 , 127, 104444	3.5	4
5	A Mediterranean Sea Offshore Wind classification using MERRA-2 and machine learning models. <i>Renewable Energy</i> , 2022 , 190, 156-166	8.1	0
4	MITO: A new operational model for the forecasting of the Mediterranean sea circulation. 10,		0
3	On marine wind power expressiveness: Not just an issue of visual impact. 10,		0
2	A Bow-Drill Structured Triboelectric Nanogenerator for Marine Ranching Monitoring. 2201471		0
1	Tekiyefs Offshore Hybrid Energy Potential and Cost Estimation in the Eastern Mediterranean.		0