

Abrégé	Auteurs	Titre	Nom du journal	Références (volume, pages)	Années	Hyperlien
Garcia-Teruel et al., 2022	Garcia-Teruel A., Roberts O., Noble D.R., Henderson J.C. & Jeffrey H.	Design limits for wave energy converters based on the relationship of power and volume obtained through multi-objective optimisation	Renewable Energy	Vol. 200, pp. 492-504	2022	<a href="https://doi.org/10.1016/j.renene.2022.09.053">https://doi.org/10.1016/j.renene.2022.09.053</a>
Apolonia et al., 2021	Apolonia M., Fofack-Garcia R., Noble D.R., Hodges J. & Correia da Fonseca F.X.	Legal and political barriers and enablers to the deployment of marine renewable energy	Energies	Vol. 14, 4896	2021	<a href="https://doi.org/10.3390/en14164896">https://doi.org/10.3390/en14164896</a>
Correia da Fonseca et al., 2021	Correia da Fonseca F.X., Amaral L. & Chainho P.	A Decision Support Tool for Long-Term Planning of Marine Operations in Ocean Energy Projects	Journal of Marine Science and Engineering	Vol. 9, 810	2021	<a href="https://doi.org/10.3390/jmse9080810">https://doi.org/10.3390/jmse9080810</a>
Kerr et al., 2021	Kerr P., Noble D.R., Hodges J. & Jeffrey H.	Implementing Radical Innovation in Renewable Energy Experience Curves	Energies	Vol. 14, 2364	2021	<a href="https://doi.org/10.3390/en14092364">https://doi.org/10.3390/en14092364</a>
Roberts et al., 2021	Roberts O., Henderson J.C., Garcia-Teruel A., Noble D.R., Tunga I., Hodges J., Jeffrey H., & Hurst T.	Bringing Structure to the Wave Energy Innovation Process with the Development of a Techno-Economic Tool	Energies	Vol. 14, 8201	2021	<a href="https://doi.org/10.3390/en14248201">https://doi.org/10.3390/en14248201</a>
Tunga et al., 2021	Tunga I., Garcia-Teruel A., Noble D.R. & Henderson J.	Addressing European Ocean Energy Challenge: The DTOceanPlus Structured Innovation Tool for Concept Creation and Selection.	Energies	Vol. 14, 5988	2021	<a href="https://doi.org/10.3390/en14185988">https://doi.org/10.3390/en14185988</a>
Yang & Sønderkær Nielsen, 2021	Yang Y. & Sønderkær Nielsen J.	Availability-Based Selection of Electricity Delivery Network in Marine Conversion Systems Using Bayesian Network	Energies	Vol. 14, 3574	2021	<a href="https://doi.org/10.3390/en14123574">https://doi.org/10.3390/en14123574</a>
Ruiz-Minguela et al., 2020	Ruiz-Minguela P., Nava V., Hodges J. & Blanco J.M.	Review of Systems Engineering (SE) Methods and Their Application to Wave Energy Technology Development	Journal of Marine Science and Engineering	Vol. 8, 823	2020	<a href="https://doi.org/10.3390/jmse8100823">https://doi.org/10.3390/jmse8100823</a>
Villate et al., 2020	Villate J.L., Ruiz-Minguela P., Pérez-Morán G., Nava V. & Robles E.	Design tools for offshore renewable energy	DYNA Ingeniería e Industria	Vol. 95, pp. 601-605	2020	<a href="http://hdl.handle.net/11556/1017">http://hdl.handle.net/11556/1017</a>
Yang & Sørensen, 2020	Yang Y. & Sørensen J.D.	Probabilistic Availability Analysis for Marine Energy Transfer Subsystem Using Bayesian Network	Energies	Vol. 13, 5108	2020	<a href="https://doi.org/10.3390/en13195108">https://doi.org/10.3390/en13195108</a>
Topper et al., 2019	Topper M.B.R., Nava V., Collin A.J., Bould D., Ferri F., Olsong S.S., Dallmang A.R., Roberts J.D., Ruiz-Minguela P. & Jeffrey H.	Reducing variability in the cost of energy of ocean energy arrays	Renewable and Sustainable Energy Reviews	Vol. 112, pp. 263-279	2019	<a href="https://doi.org/10.1016/j.rser.2019.05.032">https://doi.org/10.1016/j.rser.2019.05.032</a>
Duarte et al., 2018	Duarte R., Charbonier K., Lejart M., Monbet P. & Fillpot J.P.	Development of an Environmental Impact Assessment Module (EIAM) in the DTOcean project	Proceedings of the International Conference on Ocean Energy 2018	6 p.	2018	<a href="https://www.icoe-conference.com/publication/development-of-an-environmental-impact-assessment-module-eiam-in-the-dtocean-project/">https://www.icoe-conference.com/publication/development-of-an-environmental-impact-assessment-module-eiam-in-the-dtocean-project/</a>