

Abrégé	Auteurs	Titre de l'article	Nom du journal	Références (volume, pages)	Années	Hyperlien
Thiébaud et al., 2022	Thiébaud M., Quillien N., Maison A., Gaborieau H., Ruiz N., MacKenzie S., Connor G., Filipo J.F.	Investigating the flow dynamics and turbulence at a tidal-stream energy site in a highly energetic estuary	Renewable Energy	Vol. 195, pp. 252-262	2022	<a href="https://doi.org/10.1016/j.renene.2022.06.020">https://doi.org/10.1016/j.renene.2022.06.020</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>
Makassi et al., 2021	Makassi Z., Garnier B., El Moctar A.O. & Schoefs F.	Caractérisation thermique du biofouling autour d'un câble électrique dynamique sous-marin	Actes du Congrès Français de Thermique 2021	8 p.	2021	<a href="https://doi.org/10.25855/SFT2021-038">https://doi.org/10.25855/SFT2021-038</a>
Marty et al., 2021	Marty A., Berhaut C., Damblans G., Facq J.V., Gaurier B., Germain G., Soulard T. & Schoefs F.	Experimental study of hard marine growth effect on the hydrodynamical behaviour of a submarine cable	Applied Ocean Research	Vol. 114, 102810	2021	<a href="https://doi.org/10.1016/j.apor.2021.102810">https://doi.org/10.1016/j.apor.2021.102810</a>
Marty et al., 2021	Marty A., Schoefs F., Soulard T., Berhaut C., Facq J.-V., Gaurier B. & Germain G.	Effect of roughness of mussels on cylinder forces from a realistic shape modelling	Journal of Marine Science and Engineering	Vol. 9, 598	2021	<a href="https://doi.org/10.3390/jmse9060598">https://doi.org/10.3390/jmse9060598</a>
Mercier et al., 2021	Mercier P., Thiébaud M., Guillou S., Maisondieu C., Poizat E., Pieterse A., Thiébot J., Filipo J.F. & Grondeau M.	Turbulence measurements: An assessment of Acoustic Doppler Current Profiler accuracy in rough environment	Ocean Engineering	Vol. 226, 108819	2021	<a href="https://doi.org/10.1016/j.oceaneng.2021.108819">https://doi.org/10.1016/j.oceaneng.2021.108819</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>
Bally du Bois et al., 2020	Bally du Bois P., Dumas F., Morillon M., Furgerot L., Voiseux C., Poizat E., Méar Y. & Bennis A.C.	The Alderney Race: general hydrodynamic and particular features	Philosophical Transactions of the Royal Society A	Vol. 378, 20190492	2020	<a href="https://doi.org/10.1098/rsta.2019.0492">https://doi.org/10.1098/rsta.2019.0492</a>
Bennis et al., 2020	Bennis A.C., Furgerot L., Du Bois P.B., Dumas F., Odaka T., Lathuilière C. & Filipo J.F.	Numerical modelling of three-dimensional wave-current interactions in complex environment: Application to Alderney Race	Applied Ocean Research	Vol. 95, 102021	2020	<a href="https://doi.org/10.1016/j.apor.2019.102021">https://doi.org/10.1016/j.apor.2019.102021</a>
Chevillotte et al., 2020	Chevillotte Y., Marco V., Bles G., Devos K., Keryer M., Arhant M. & Davies P.	Fatigue of improved polyamide mooring ropes for floating wind turbines	Ocean Engineering	Vol. 199, 107011	2020	<a href="https://doi.org/10.1016/j.oceaneng.2020.107011">https://doi.org/10.1016/j.oceaneng.2020.107011</a>
Furgerot et al., 2020	Furgerot L., Sentchev A., Bally du Bois P., Lopez G., Morillon M., Poizat E., Méar Y. & Bennis A.C.	One year of measurements in Alderney Race: preliminary results from database analysis	Philosophical Transactions of the Royal Society A	Vol. 378, 20190625	2020	<a href="https://doi.org/10.1098/rsta.2019.0625">https://doi.org/10.1098/rsta.2019.0625</a>
Grangeat et al., 2020	Grangeat R., Girard M., Lupi C., Leduc D. & Jacquemin F.	Measurement of the local water content of an epoxy adhesive by fiber optic sensor based on Fresnel reflection	Mechanical Systems and Signal Processing	Vol. 141, 106439	2020	<a href="https://doi.org/10.1016/j.ymssp.2019.106439">https://doi.org/10.1016/j.ymssp.2019.106439</a>
Grangeat et al., 2020	Grangeat R., Girard M., Jacquemin F. & Lupi C.	Method of characterizing the interphase's mean water diffusion properties of a bonded assembly in immersion	The Journal of Adhesion	Vol. 21, pp. 1-20	2020	<a href="https://doi.org/10.1080/00218464.2020.1828080">https://doi.org/10.1080/00218464.2020.1828080</a>
Leplat et al., 2020	Leplat J., Stamoulis G., Bidaud P. & Thévenet D.	Investigation of the mode I fracture properties of adhesively bonded joints after water ageing	The Journal of Adhesion	Vol. 21, pp. 1-22	2020	<a href="https://doi.org/10.1080/00218464.2020.1818561">https://doi.org/10.1080/00218464.2020.1818561</a>
Lopez et al., 2020	Lopez G., Bennis A.C., Barbin Y., Sentchev A., Benoît L. & Marie L.	Surface currents in the Alderney Race from high-frequency radar measurements and three-dimensional modelling	Philosophical Transactions of the Royal Society A	Vol. 378, 20190494	2020	<a href="https://doi.org/10.1098/rsta.2019.0494">https://doi.org/10.1098/rsta.2019.0494</a>
Marty et al., 2020	Marty A., Berhaut C., Damblans G., Facq J.V., Gaurier B., Germain G., Soulard T. & Schoefs F.	Marine growth effect on the hydrodynamical behavior of a submarine cable under current and wave conditions	Actes des 17èmes Journées de l'Hydrodynamique	12 p.	2020	<a href="https://archimer.ifremer.fr/doc/00660/77245/78697.pdf">https://archimer.ifremer.fr/doc/00660/77245/78697.pdf</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>
Sentchev et al., 2020	Sentchev A., Thiébot J., Bennis A.C. & Piggott M.	New insights on tidal dynamics and tidal energy harvesting in the Alderney Race	Philosophical Transactions of the Royal Society A	Vol. 378, 20190490	2020	<a href="https://doi.org/10.1098/rsta.2019.0490">https://doi.org/10.1098/rsta.2019.0490</a>
Sentchev et al., 2020	Sentchev A., Thiébaud M. & Guillou S.	Turbulence characterization at tidal-stream energy site in Alderney Race	Developments in Renewable Energies Offshore	pp. 616-623	2020	<a href="https://www.researchgate.net/publication/345373984_Turbulence_characterization_at_tidal-">https://www.researchgate.net/publication/345373984_Turbulence_characterization_at_tidal-</a>
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Taormina et al., 2020 (c)	Taormina B., Laurans M., Marzloff M.P., Dufournaud N., Lejart M., Desroy N., Leroy D., Martin S. & Carlier A.	Renewable energy homes for marine life: Habitat potential of a tidal energy project for benthic megafauna	Marine Environmental Research	Vol. 161, 105131	2020	<a href="https://doi.org/10.1016/j.marenvres.2020.105131">https://doi.org/10.1016/j.marenvres.2020.105131</a>
Taormina et al., 2020 (d)	Taormina B., Marzloff M.P., Desroy N., Caisey X., Dugornay O., Metral Thiesse E., Tancray A. & Carlier A.	Optimizing image-based protocol to monitor macroepibenthic communities colonizing artificial structures	ICES Journal of Marine Science	Vol. 77, pp.835-845	2020	<a href="https://doi.org/10.1093/icesjms/fsz249">https://doi.org/10.1093/icesjms/fsz249</a>
Thiébaud et al., 2020	Thiébaud M., Filipo J.F., Maisondieu C., Damblans G., Duarte R., Droniou E., Chaplain N. & Guillou S.	A comprehensive assessment of turbulence at a tidal-stream energy site influenced by wind-generated ocean waves	Energy	Vol. 191, 116550	2020	<a href="https://doi.org/10.1016/j.energy.2019.116550">https://doi.org/10.1016/j.energy.2019.116550</a>
Thiébaud et al., 2020	Thiébaud M., Filipo J.F., Maisondieu C., Damblans G., Duarte R., Droniou E. & Guillou S.	Assessing the turbulent kinetic energy budget in an energetic tidal flow from measurements of coupled ADCPs	Philosophical Transactions of the Royal Society A	Vol. 378, 20190496	2020	<a href="https://doi.org/10.1098/rsta.2019.0496">https://doi.org/10.1098/rsta.2019.0496</a>
Thiébaud et al., 2020	Thiébaud M., Filipo J.F., Maisondieu C., Damblans G., Jochum C., Klicher L.F. & Guillou S.	Characterization of the vertical evolution of the 3D turbulence for fatigue design of tidal turbines	Philosophical Transactions of the Royal Society A	Vol. 378, 20190495	2020	<a href="https://doi.org/10.1098/rsta.2019.0495">https://doi.org/10.1098/rsta.2019.0495</a>
Thiébot et al., 2020	Thiébot J., Coles D.S., Bennis A.C., Guillou N., Neill S., Guillou S. & Piggott M.	Numerical modelling of hydrodynamics and tidal energy extraction in the Alderney Race: a review	Philosophical Transactions of the Royal Society A	Vol. 378, 20190498	2020	<a href="https://doi.org/10.1098/rsta.2019.0498">https://doi.org/10.1098/rsta.2019.0498</a>
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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>
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Grangeat et al., 2019	Grangeat R., Girard M., Lupi C., Leduc D. & Jacquemin F.	Revealing of interphases in bonded joints with a fiber optic sensor based on Fresnel reflection	International Journal of Adhesion and Adhesives	Vol. 91, pp.12-18	2019	<a href="https://doi.org/10.1016/j.ijadhadh.2019.02.009">https://doi.org/10.1016/j.ijadhadh.2019.02.009</a>

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Filipot et al., 2014	Filipot J.F., Delafosse C., Marzin t. & Baston S.	On the modeling errors in the tidal power assessment	Proceedings of the International Conference on Ocean Energy 2014	7 p.	2014	<a href="https://archimer.ifremer.fr/doc/00230/34114/32569.pdf">https://archimer.ifremer.fr/doc/00230/34114/32569.pdf</a>
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