

Abrégé	Auteurs	Titre	Nom du journal	Références (volume, pages)	Années	Hyperlien
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., Berhault 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., Berhault 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>
Marty et al., 2020	Marty A., Berhault 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>
Maison et al., 2019	Maison A., Damblans G., Berhault C., Franchet M., Cartraud P., Menard F., Demmouche Y. & Germain G.	An Experimental and Modelling Approach for Assessing Dynamic Cable Capability to Withstand Operational Constraints	JICABLE'19 - 10th International Conference on Power Insulated Cables	Sess. B8-3, 6 p.	2019	<a href="http://www.jicable.org/TOUJ_JICABLE_FIRST_PAGE/2019/2019-B8-3_page1.pdf">http://www.jicable.org/TOUJ_JICABLE_FIRST_PAGE/2019/2019-B8-3_page1.pdf</a>