Bochert, R. and M. L. Zettler (2006). Effect of Electromagnetic Fields on Marine Organisms. Offshore Wind Energy. Köller J., Köppel J. and P. W. Berlin, Heidelberg, Springer**:** 223-234.

Gill, A. B., I. Gloyne-Philips, J. Kimber and P. Sigray (2014). Marine renewable energy, electromagnetic (EM) fields and EM-sensitive animals. Marine Renewable Energy Technology and Environmental Interactions, Springer**:** 61-79.

Hutchinson, Z. L., P. Sigray, H. He, A. B. Gill, J. King and C. Gibson (2018). Electromagnetic Field (EMF) Impacts on Elasmobranch (shark, rays, and skates) and American Lobster Movement and Migration from Direct Current Cables, U.S. Department of the Interior, Bureau of Ocean Energy Management, Office of Renewable Energy Programs.

Hutchison, Z., D. Secor and A. Gill (2020). "The Interaction Between Resource Species and Electromagnetic Fields Associated with Electricity Production by Offshore Wind Farms." Oceanography **33**(4): 96-107.

Hutchison, Z. L., A. B. Gill, P. Sigray, H. He and J. W. King (2020). "Anthropogenic electromagnetic fields (EMF) influence the behaviour of bottom-dwelling marine species." Scientific Reports **10**(1): 4219.

Hutchison, Z. L., A. B. Gill, P. Sigray, H. He and J. W. King (2021). "A modelling evaluation of electromagnetic fields emitted by buried subsea power cables and encountered by marine animals: Considerations for marine renewable energy development." Renewable Energy **177**: 72-81.

Kavet, R., M. Wyman, A. Klimley and X. Vergara (2016). Assessment of Potential Impact of Electromagnetic Fields from Undersea Cable on Migratory Fish Behavior, Electric Power Research Institute (EPRI).

Kimber, J. A., D. W. Sims, P. H. Bellamy and A. B. Gill (2011). "The ability of a benthic elasmobranch to discriminate between biological and artificial electric fields." Marine biology **158**(1): 1-8.

Krylov, V., Y. G. Izyumov, E. Izvekov and V. Nepomnyashchikh (2014). "Magnetic fields and fish behavior." Biology Bulletin Reviews **4**(3): 222-231.

Love, M. S., M. M. Nishimoto, S. Clark, M. McCrea and A. S. Bull (2017). "The Organisms Living Around Energized Submarine Power Cables, Pipe, and Natural Sea Floor in the Inshore Waters of Southern California." Bulletin, Southern California Academy of Sciences **116**(2): 61-87, 27.

Miller, J. H., G. R. Potty, K. V. Raposa, J. Preston, B. Roderick, J. Nystuen and P. Scheifele (2009). "Environmental assessment of offshore wind power generation near Rhode Island: Acoustic and g electromagnetic effects on marine animals." The Journal of the Acoustical Society of America **126**(4): 2272-2272.

Normandeau Associates Inc., Exponent Inc., T. Tricas and A. Gill (2012). Effects of EMFs from undersea power cables on elasmobranchs and other marine species, DIANE Publishing.

Öhman, M. C., P. Sigray and H. Westerberg (2007). "Offshore windmills and the effects of electromagnetic fields on fish." AMBIO: A journal of the Human Environment **36**(8): 630-633.

Scott, K., P. Harsanyi, B. A. A. Easton, A. J. R. Piper, C. M. V. Rochas and A. R. Lyndon (2021). "Exposure to Electromagnetic Fields (EMF) from Submarine Power Cables Can Trigger Strength-Dependent Behavioural and Physiological Responses in Edible Crab, Cancer pagurus (L.)." Journal of Marine Science and Engineering **9**(7).

Snoek, R., R. de Swart, K. Didderen, W. Lengkeek and M. Teunis (2016). Potential effects of electromagnetic fields in the Dutch North SeaPhase 1 – Desk Study.

Snyder, D. B., W. H. Bailey, K. Palmquist, B. R. T. Cotts and K. R. Olsen (2019). Evaluation of Potential EMF Effects on Fish Species of Commercial or Recreational Importance in Southern New England. B. o. O. E. M. U.S. Dept of Interior.

Thomsen, F., A. Gill, M. Kosecka, M. Andersson, M. Andre, S. Degraer, T. Folegot, J. Gabriel, A. Judd and T. Neumann (2015). "MaRVEN–Environmental Impacts of Noise, Vibrations and Electromagnetic Emissions from Marine Renewable Energy." Final study report. Brussels, Belgium.

Westerberg, H. and I. Lagenfelt (2008). "Sub‐sea power cables and the migration behaviour of the European eel." Fisheries Management and Ecology **15**(5‐6): 369-375.