



Australia: Photo-Induced Toxicity of North West Shelf Oil Select Publications

Sweet, L.E., A.T. Revill, J. Strzelecki, S.E. Hook, **J.M. Morris**, and A.P. Roberts. 2018. Photo-induced toxicity following exposure to crude oil and ultraviolet radiation in two Australian fishes. *Environmental Toxicology and Chemistry* 37(5): 1359-1366. doi: 10.1002/etc.4083. Available: <http://onlinelibrary.wiley.com/doi/10.1002/etc.4083/full>.

Sweet, L., E. Barnes, J. Magnuson, C. Pasparakis, P. Perrichon, J. Stieglitz, D. Benetti, A. Esbaugh, M. Grosell, S. Hook, K. Maruya, **J. Morris**, A. Revill, D. Schlenk, A. Roberts. 2016. The Effects of Photoproducts Generated from Irradiated Crude Oil Exposures on Pelagic And Estuarine Fish Species. 37th Annual Meeting of the Society of Environmental Toxicology and Chemistry (SETAC), Orlando, FL. November 6–10.

Morris, J.M., L. Sweet, J. Strzelecki, A. Revill, S. Hook, and A. Roberts. 2016. Photo-Induced Toxicity of North West Shelf Crude Oil in Australia: Early Life Stage Tests with Yellowtail Amberjack (*Seriola lalandi*) and Black Bream (*Acanthopagrus butcheri*). 29th Annual Meeting of the Rocky Mountain Chapter of the Society of Environmental Toxicology and Chemistry (RMSETAC), Fort Collins, CO. April 8.

Additional manuscripts describing this research are currently in preparation.

