

Professor Chris Battershill

CHAIR IN COASTAL SCIENCE

Recent Publications

- Rachel P, Alvarez B, Battershill C, Smith T. 2014. Sponge biodiversity and ecology of the Van Diemen Rise and eastern Joseph Bonaparte Gulf, northern Australia *Hydrobiologia*. 730: 1-16.
 - Evans-Illidge EA, Logan M, Doyle J, Fromont J, Battershill CN, Ericson G, Wolff CW, Muirhead A, Kearns P, Abdo D, Kininmonth S, Llewellyn L. 2013. Phylogeny drives large scale patterns in Australian marine bioactivity and provides a new chemical ecology rationale for future biodiscovery. *PLoS One*. 8 (9) e73800 13pp. doi:10.1371/journal.pone.0073800
 - Battershill CN and Schiel D (Eds). 2013 *Rena Long Term Environmental Recovery Program Report*. Program overview, executive summary. MfE. Authorship 2 chapters and co-authorship on 16. 581pp+ Appendices.
 - Ellis J, Clark D, Hewitt J, Taiapa C, Sinner J, Patterson M, Hardy D, Park S, Gardner B, Morrison A, Culliford D, Battershill C, Hancock N, Hale L, Asher R, Gower F, Brown E, McCallion A. (2013) *Ecological Survey of Tauranga Harbour*. MTM Report 13, 70p ISBN 978-0-9876639-2-4.
 - Bannister RJ, Battershill CN, de Nys R. 2012. Suspended sediment grain size and mineralogy across the continental shelf of the Great Barrier Reef: Impacts on the physiology of a coral reef sponge. *Continental Shelf Research* 32 (2012) 86–95
 - Nichol S, Heap A, Anderson T, Presowski R, Battershill C. 2011 Submerged subaerial dunes colonised by corals, Ningaloo Reefs. In. *Seafloor Geomorphology as Benthic Habitat: GeoHab Atlas of seafloor Geomorphic Features and Benthic Habitats* (ed) P T Harris and E K Baker. Elsevier Press.
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