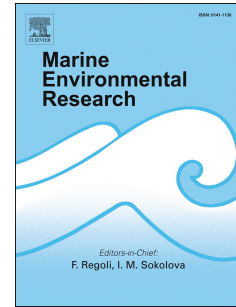


Accepted Manuscript

Caught between a rock and a hard place: Fish predation interacts with crevice width and orientation to explain sessile assemblage structure

Damon K. Bolton, Emma L. Johnston, Melinda A. Coleman, Graeme F. Clark



PII: S0141-1136(17)30388-4

DOI: [10.1016/j.marenvres.2018.03.001](https://doi.org/10.1016/j.marenvres.2018.03.001)

Reference: MERE 4480

To appear in: *Marine Environmental Research*

Received Date: 22 June 2017

Revised Date: 5 March 2018

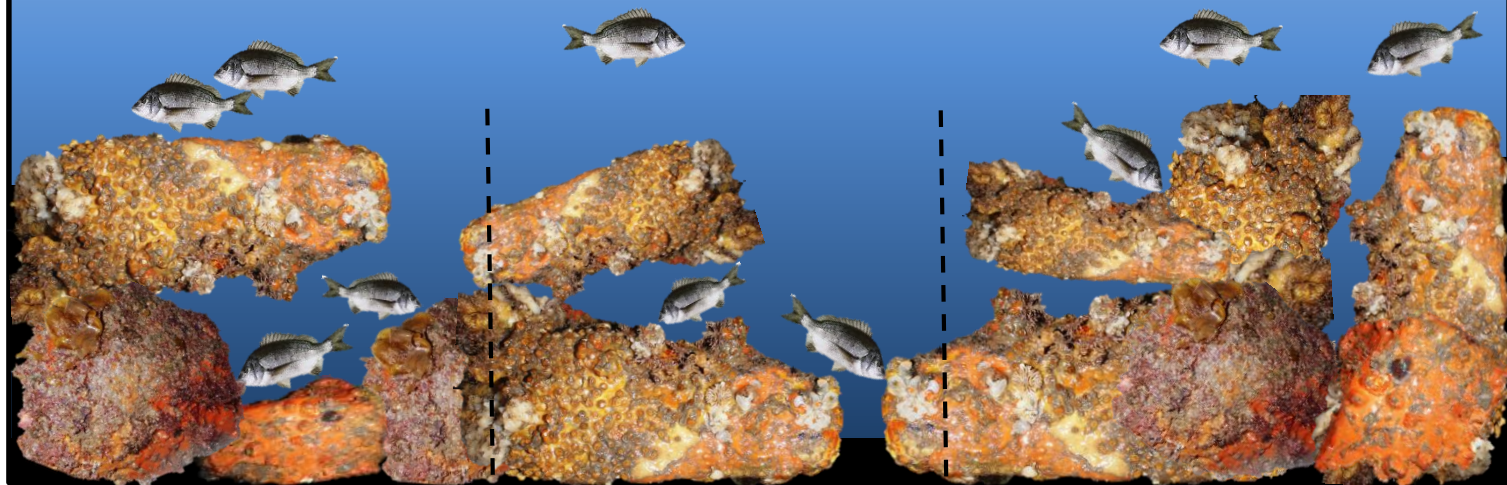
Accepted Date: 8 March 2018

Please cite this article as: Bolton, D.K., Johnston, E.L., Coleman, M.A., Clark, G.F., Caught between a rock and a hard place: Fish predation interacts with crevice width and orientation to explain sessile assemblage structure, *Marine Environmental Research* (2018), doi: 10.1016/j.marenvres.2018.03.001.

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Predation x Orientation x Crevice Size

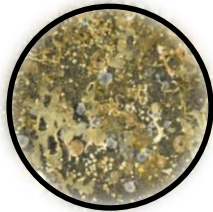
Less fish predation in **small crevices** results in distinct sessile invertebrate assemblages on upward facing surfaces



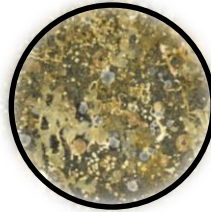
Large Crevice

Medium Crevice

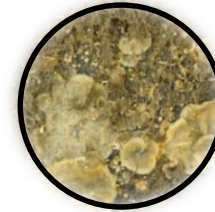
Small Crevice



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