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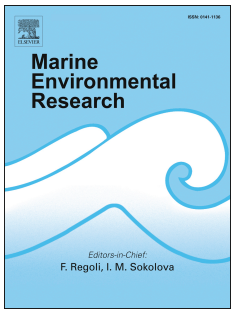

Caught between a rock and a hard place: Fish predation interacts with crevice width and orientation to explain sessile assemblage structure

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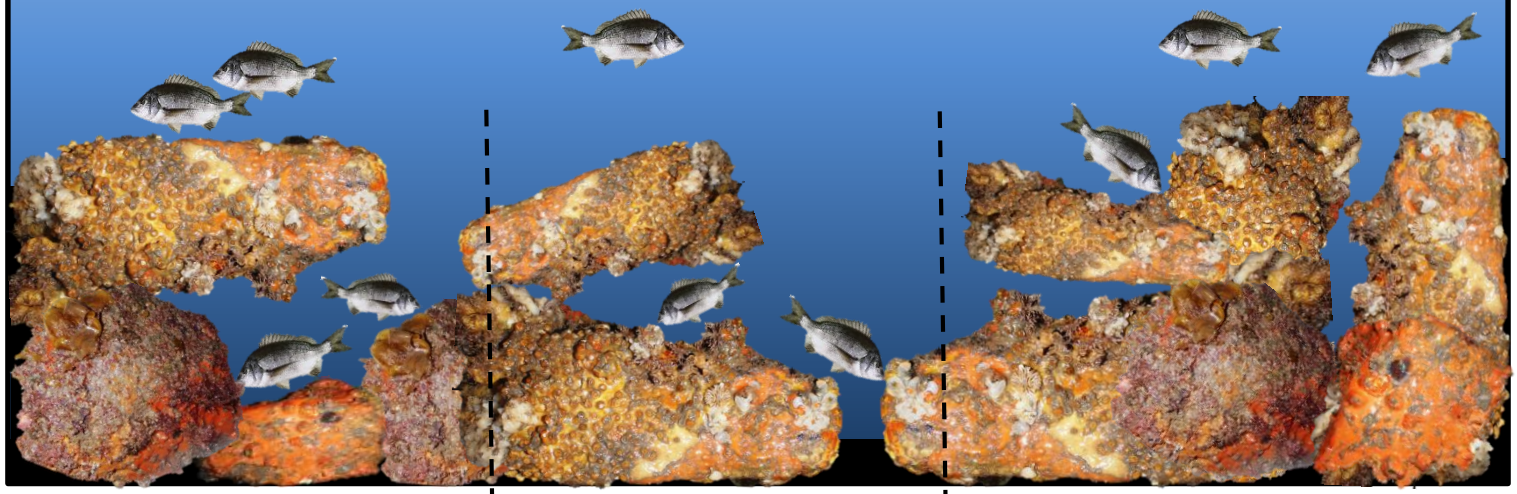
Predation x Orientation x Crevice Size

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



Large Crevice = Medium Crevice ≠ Small Crevice