

of coral reef cover in the intertidal area will be followed by an increase in the density of sea urchins. This is presumably because coral reefs can provide shelter for sea urchins and also provide a source of food. The mass death of sea urchins has resulted in a drastic reduction in live coral cover.

Reference:

Miala, I., A. Pratomo dan H. Irawan. 2015. Hubungan antara bulu babi, makroalgae dan karang di perairan daerah Pulau Pucung. *Repository UMRAH*.

Sari, T. P., A. R. As-syakur., Y. Suteja dan D. B. Wiyanto. 2017. Hubungan kepadatan bulu babi (*Echinoidea*) dan tutupan terumbu karang pada kawasan intertidal Pantai Sanur. *Journal of Marine and Aquatic Sciences*. **3**(2): 134-141.

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