

Evaluation of Suitable Nursery Areas for Penaeid Shrimps in Shallow Water Systems in Southern Mozambique

This thesis is based on the papers listed below:

de Abreu DC, Paula, J, Macia, A (2017) Tropical seascapes as feeding grounds for juvenile penaeid shrimps in southern Mozambique revealed using stable isotopes. *Estuar Coast Shelf S.*
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de Abreu DC, Vetina AA, Matsombe J, Conceição K, Verão C, Macia A and Moksnes P-O. Assessment of factors affecting juvenile penaeid shrimp distribution in nearshore nursery areas in Maputo Bay reveals substantial variation in habitat use. *Manuscript.*

Sturve J, de Abreu DC, Gustavsson M and Moksnes P-O. Exposure and effects of pesticides and metals on penaeid shrimps in Maputo Bay, Mozambique. *Manuscript.*

de Abreu DC, Abrantes KGS, Vetina AA, Matsombe J, Mabilana H, Macia A and Moksnes P-O. Penaeid shrimps movement from nursery areas to adult fishing grounds in southern Mozambique: A stable isotope approach. *Manuscript.*



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