

Special Issue

Larval Biology and Ecology of Marine Invertebrates

Message from the Guest Editor

Most marine invertebrates have planktonic larval and benthic adult stages. The larvae of benthic invertebrates compose the meroplankton in the zooplankton community. The development, biology, and ecology of meroplankton can subsequently affect the recruitment and sustainability of adult populations. The present topic covers different aspects of larval biology of invertebrates, including diversity, phylogeny, morphology, development, settlement, and recruitment.

Guest Editor

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Diversity (ISSN 1424-2818) is a scholarly journal that covers all areas of diversity research. Our distinguished editorial board and refereeing process ensures the highest degree of scientific rigor for publishing. Original research articles and timely reviews are released online, with unlimited free access.

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