

Resource Summary Report

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Immunofluorescence Staining of Sea Urchin Embryos

DOI:10.17504/protocols.io.388grzw

Type: Protocol

Proper Citation

David Booth 2019. Immunofluorescence Staining of Sea Urchin Embryos. protocols.io
dx.doi.org/10.17504/protocols.io.388grzw

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.388grzw>

Authors: David Booth

Summary: In this lab, you will use immunofluorescence staining to visualize the wondrous cellular transformations that occur throughout sea urchin development. The goals of this module are1. To learn about marine organisms at Marine Resources and some of their biology2. Understand the steps of immunofluorescence and its relative advantages3. Visualize stained embryos and understained the basic tradeoffs of some types of imaging techniques

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