

Resource Summary Report

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RNA isolation of Pinctada fucata martensii

DOI:10.17504/protocols.io.9qgh5tw

Type: Protocol

Proper Citation

Xiong Xinwei 2019. RNA isolation of Pinctada fucata martensii. protocols.io
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Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.9qgh5tw>

Authors: Xiong Xinwei

Summary: This protocol provides details on RNA isolation of the tissue of Pinctada fucata martensii.

Associated Publications: Xiong X, Li C, Zheng Z, Du X, Novel globular C1q domain-containing protein (PmC1qDC-1) participates in shell formation and responses to pathogen-associated molecular patterns stimulation in . Scientific Reports doi: [10.1038/s41598-020-80295-0](https://doi.org/10.1038/s41598-020-80295-0)

Affiliations: Guangdong Ocean University

External URL: <https://doi.org/10.1371/journal.pone.0226367>

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