

# CITATION REPORT

List of articles citing

**Nutritional control regulates symbiont proliferation and life history in coral-dinoflagellate symbiosis.**

**DOI: 10.1186/s12915-022-01306-2**  
**BMC Biology, 2022, 20, 103.**

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#	Paper	IF	Citations
7	Nitrogen competition is the general mechanism underlying cnidarian-Symbiodiniaceae symbioses.		1
6	Algae from <i>Aiptasia egesta</i> are robust representations of Symbiodiniaceae in the free-living state. 10, e13796		0
5	Molecular insights into the Darwin paradox of coral reefs from the sea anemone <i>Aiptasia</i> .		0
4	Stable isotope tracing reveals compartmentalized nitrogen assimilation in scleractinian corals. 9,		0
3	Symbiotic nutrient cycling enables the long-term survival of <i>Aiptasia</i> in the absence of heterotrophic food sources.		0
2	Coupled carbon and nitrogen cycling regulates the cnidarian-algal symbiosis.		0
1	Molecular insights into the Darwin paradox of coral reefs from the sea anemone <i>Aiptasia</i> . 2023, 9,		0