



VERSION 1

MAR 30, 2020

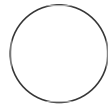
# 🌐 Acropora DNA extraction with Qiagen DNAease tissue kit V.1

Iliana Baums<sup>1</sup>

<sup>1</sup>Pennsylvania State University

Coral Bleaching RCN protocols

Astrangia



Iliana Baums

## ABSTRACT

DNA extraction protocol for Acropora tissue based on Qiagen DNAeasy kit

## ATTACHMENTS

[Acroporid tissue DNA extraction.docx](#)

OPEN ACCESS

**DOI:**  
[dx.doi.org/10.17504/protocols.io.bcwuixew](https://dx.doi.org/10.17504/protocols.io.bcwuixew)

**Protocol Citation:** Iliana Baums 2020. Acropora DNA extraction with Qiagen DNAease tissue kit.  
**protocols.io**  
<https://dx.doi.org/10.17504/protocols.io.bcwuixew>

**MANUSCRIPT CITATION:**  
Baums IB, Hughes CR, Hellberg MH (2005) Mendelian microsatellite loci for the Caribbean coral *Acropora palmata*. Mar Ecol Prog Ser 288:115-127.  
doi:10.3354/meps288115.

**License:** This is an open access protocol distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited

**Protocol status:** Working  
We use this protocol and it's working

**Created:** Feb 24, 2020

**Last Modified:** Mar 30, 2020

**PROTOCOL integer ID:**  
33460