

Seattle University

ScholarWorks @ SeattleU

---

Evolutionary Genetics and Ecological  
Adaptation to Climate Change in Species of the  
Green Algae Micra

College of Science & Engineering

---

2019

## Award Metadata - Evolutionary Genetics and Ecological Adaptation to Climate Change in Species of the Green Algae Micra

Seattle University

Follow this and additional works at: <https://scholarworks.seattleu.edu/green-algae-micra>

---

### Recommended Citation

Seattle University, "Award Metadata - Evolutionary Genetics and Ecological Adaptation to Climate Change in Species of the Green Algae Micra" (2019). *Evolutionary Genetics and Ecological Adaptation to Climate Change in Species of the Green Algae Micra*. 1.

<https://scholarworks.seattleu.edu/green-algae-micra/1>

This Award Materials is brought to you for free and open access by the College of Science & Engineering at ScholarWorks @ SeattleU. It has been accepted for inclusion in Evolutionary Genetics and Ecological Adaptation to Climate Change in Species of the Green Algae Micra by an authorized administrator of ScholarWorks @ SeattleU.

**Award Metadata: Evolutionary Genetics and Ecological Adaptation to Climate Change in Species of the Green Algae Micra**

|                                     |   |
|-------------------------------------|---|
| <b>Project Title</b>                | Evolutionary Genetics and Ecological Adaptation to Climate Change in Species of the Green Algae Micra |
| <b>Principal Investigator</b>       | Michael Zanis   |
| <b>Co-Principal Investigator(s)</b> | N/A   |
| <b>College, School, or Division</b> | College of Science & Engineering  |
| <b>Funder</b>                       | M.J. Murdock Charitable Trust   |
| <b>In Collaboration With</b>        | N/A   |
| <b>Funder Type</b>                  | Private   |
| <b>Award Date Range</b>             | 06/01/2016-05/31/2019   |
| <b>Award Amount</b>                 | \$59,991.00   |