

Seattle University

ScholarWorks @ SeattleU

EAGER: Exploring Phylogenetic Diversification
of Phycodnaviruses Across Aquatic
Ecosystems in the Puget Sound Region

College of Science & Engineering

2019

Award Metadata - EAGER: Exploring Phylogenetic Diversification of Phycodnaviruses Across Aquatic Ecosystems in the Puget Sound Region

Seattle University

Follow this and additional works at: <https://scholarworks.seattleu.edu/phycodnaviruses>

Recommended Citation

Seattle University, "Award Metadata - EAGER: Exploring Phylogenetic Diversification of Phycodnaviruses Across Aquatic Ecosystems in the Puget Sound Region" (2019). *EAGER: Exploring Phylogenetic Diversification of Phycodnaviruses Across Aquatic Ecosystems in the Puget Sound Region*. 2. <https://scholarworks.seattleu.edu/phycodnaviruses/2>

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 EAGER: Exploring Phylogenetic Diversification of Phycodnaviruses Across Aquatic Ecosystems in the Puget Sound Region by an authorized administrator of ScholarWorks @ SeattleU.

Award Metadata: EAGER: Exploring Phylogenetic Diversification of Phycodnaviruses Across Aquatic Ecosystems in the Puget Sound Region

Project Title	EAGER: Exploring Phylogenetic Diversification of Phycodnaviruses Across Aquatic Ecosystems in the Puget Sound Region
Principal Investigator	Michael Zanis
Co-Principal Investigator(s)	Carolyn Stenbak, William Whitlow
College, School, or Division	College of Science & Engineering
Funder	National Science Foundation (NSF)
In Collaboration With	N/A
Funder Type	Federal
Award Date Range	06/01/2018-05/31/2020
Award Amount	\$198,716.00