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How do Heme-Containing Enzymes Adapt to Cold Temperatures? Comparative Study of Thermodynamic Parameters of Folding for Heme Peroxidases from a Cold-Adapted and a Temperate Ocean Diatom

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College of Science & Engineering

2019

## Award Metadata - How do Heme-Containing Enzymes Adapt to Cold Temperatures? Comparative Study of Thermodynamic Parameters of Folding for Heme Peroxidases from a Cold-Adapted and a Temperate Ocean Diatom

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<b>Project Title</b>	How do Heme-Containing Enzymes Adapt to Cold Temperatures? Comparative Study of Thermodynamic Parameters of Folding for Heme Peroxidases from a Cold-Adapted and a Temperate Ocean Diatom
<b>Principal Investigator</b>	Katherine Frato
<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>	\$59,850.00