

Lucy Spardy Oremland

L.E. Spardy and Timothy J. Lewis. "The role of long-range coupling in crayfish swimmeret phase-locking." *Biological Cybernetics*, vol. 112, no. 4, Aug. 2018, pp. 305-321.

Golubitsky, Martin, Leopold Matamba Messi, and **Lucy E. Spardy**. "Symmetry types and phase-shift synchrony in networks." *Physica D: Nonlinear Phenomena*, vol. 320, Dec. 2015, pp. 9-18.

Highlighted Awards

- June 2021 **Participant**, *SoTL Workshop 2021*, Virtual, SUNY Oswego/Bu alo State. Training program in the Scholarship of Teaching and Learning
- 2018 **Recipient**, *IdeaLab Innovative Pedagogy Grant*.
- 2017 **Recipient**, *IdeaLab Alternate Course Call Grant*.
- 2017 **Recipient**, *Student-Faculty Summer Research Grant*.
- Sep 2016 **Facilitator**, *Teaching Inquiry-oriented Mathematics*, NC State, Raleigh, NC.
- 2016 **Teaching Fellow**, *Teaching Inquiry-Oriented Mathematics: Establishing Supports (TIMES)*, Summer Workshop and Online Working Group.
- 2015-2016 **Project Next Fellow**, *Project NExT*, Mathematical Association of America.

Highlighted Service

- Spr 2021 **Leadership Team**, *Howard Hughes Medical Institute Group on Qualitative Evaluations*.
- Su 2020-current **Organizer**, *Math/Stat Diversity, Equity, and Inclusion Group*.
- 2017-2018 **Faculty Member at Large**, *IPPC Assessment Subcommittee*.
- 2017-2018 **Steering Committee Member**, *IdeaLab*.
- 2016-Present **Steering Committee Member**, *Hudson River Undergraduate Mathematics Conference*.