

Harrison S. Fried

CONTACT INFORMATION	School of Environment and Natural Resources The Ohio State University 2021 Coffey Rd., Columbus, OH 43210	harrisonfried98@gmail.com fried.64@osu.edu
EDUCATION	PhD, Environmental Social Sciences , The Ohio State University Expected Graduation: 12/2023	8/2021 -
	MSc, Environmental and Natural Resources , The Ohio State University <i>Cumulative GPA</i> – 4.00/4.00	8/2019 - 8/2021
	BS, Environmental Policy , The Ohio State University Environmental Science Minor, Honors Research Distinction	8/2016 - 8/2019
PUBLICATIONS	Fried, H. , M. Hamilton, and R. Berardo. 2021. "Closing integrative gaps in complex environmental governance systems." Accepted for publication at <i>Ecology & Society</i> . Fried, H. , S. Gray. 2019. "How do algal and sedimentary turbidity affect the swimming performance of Emerald Shiner and Golden Shiner in Lake Erie?" Undergraduate Research Thesis, <i>Ohio State University Knowledge Bank</i> . URI: http://hdl.handle.net/1811/92216 .	
RESEARCH APPOINTMENTS	Graduate Research Associateship, Fire Risk Governance Environmental Graduate Fellowship Ohio State University Graduate Fellowship Research Experience for Undergraduate (REU) Student Undergraduate Research Assistant, Aquatic Physiology	(2021 – 2022) (2020 – 2021) (2019 – 2020) (2018) (2016 – 2019)
FUNDED GRANTS	Co-Graduate Student Lead (PI: M. Hamilton; Co-Lead: K. Ordonez): Climate change adaptation in Columbus: Using social-ecological networks to understand stakeholder management processes and empower stakeholders. 2021-2022. Sustainability Institute (Ohio State) Student Grant , Total: \$3.75k.	
RECENT CONTRIBUTED TALKS	Fried, H. , M. Hamilton, and R. Berardo. 2021. "Theorizing incentive structures for actor participation in forums". Networks 2021: A Joint Sunbelt and NetSci Conference (virtual presentation). Fried, H. 2021. "Understanding polycentricity in Ohio's climate change adaptation governance system". International Association for the Study of the Commons, Polycentricity Governance Conference (virtual presentation). Fried, H. , R. Berardo, and M. Hamilton. 2021. "When do actors participate in governance forums?". Midwest Political Science Association Conference (virtual presentation).	

Fried, H., S. Gray, C. Nieman, and A. Oppliger. 2019. Poster Presentation: “How do algal and sedimentary turbidity affect the swimming performance of Emerald Shiner and Golden Shiner in Lake Erie?” 2nd World Congress on Undergraduate Research, Oldenburg, Germany.

MENTORING EXPERIENCE	Mentor: SENR Graduate/Undergraduate Mentoring Program Undergraduate Mentor for First-Year Students	2020 - 2017 – 2019
TRAININGS	Social Network Analysis , Inter-University Consortium for Political and Social Research (ICPSR)	(2020)
HONORS AND AWARDS	1 st Place, Conservation and Development, Denman Undergraduate Research Forum Advanced Undergraduate Research Award, OSU (\$4,000) Honors Scholarship Competition, SENR (\$2,500) Summer Research Fellow, OSU (\$3,500) Undergraduate Research Grant, SENR (\$975)	(2019) (2018) (2018) (2017) (2017)
AFFILIATIONS	Co-Founder, Social Ecological Networks Group (SENG): https://seng.netlify.app Graduate Student Representative, SENR Academic Affairs Committee Board Member, SENR Graduate Student Board Member, Midwest Political Science Association Cohort Member, Emerging Leaders Council, Ohio Environmental Council	2020 - 2020 - (2021)