

Jeremy S. Brooks

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Education

Ph.D. Ecology. University of California, Davis. 2008
Area of Emphasis: Human Ecology

B.S. Biology. Trinity College, Hartford, CT. 1999. Honors in Biology
James Cook University, Townsville Australia. Fall 1997

Academic Appointments

The Ohio State University. School of Environment and Natural Resources. Assistant Professor. (*January 2014 – present*).

The Ohio State University. School of Environment and Natural Resources. Visiting Assistant Professor. (*January 2012 – December 2013*).

Beckman Institute, University of Illinois Urbana-Champaign. Postdoctoral Research Fellow - Social Dimensions of Environmental Policy (December 2009 - December 2011)

Loyola University Chicago. Instructor, Environmental Science and Policy Department, Natural Science Department, Anthropology Department. (August 2008 – June 2009).

Publications (*graduate student advisee)

Wang, S. Lee, W.K., **Brooks, J.S.**, and Dorji, C. *Accepted*. Awareness of the Convention on Biological Diversity and provisions on access and benefit sharing among multiple stakeholder groups in Bhutan. *Oryx*.

Brooks, J.S., Waring, T., Borgerhoff Mulder, M., Richerson, P.J. 2018. Applying cultural evolution to sustainability challenges: an introduction to this special issue. *Sustainability Science*. 13(1): 1-8. https://link.springer.com/article/10.1007/s11625-017-0516-3?wt_mc=Internal.Event.1.SEM.ArticleAuthorAssignedToIssue

- Hillis, V., Bell, A., Brandt, J. and **Brooks, J.S.** 2018. Applying a cultural multilevel selection framework to the adoption of sustainable management practices in California viticulture. *Sustainability Science*. 13(1): 71-80. <https://link.springer.com/article/10.1007/s11625-017-0515-4>
- Brooks, J.S.**, Reyes-Garcia, V. and Burnside, W. 2018. Re-examining Balinese Subaks through the lens of cultural multilevel selection. *Sustainability Science*. 13(1): 35-47. https://link.springer.com/article/10.1007/s11625-017-0453-1?wt_mc=Internal.Event.1.SEM.ArticleAuthorOnlineFirst
- Brandt, J. Allendorf, T. Radeloff, V. and **J.S. Brooks**. 2017. Effects of national-level forest management regimes on non-protected forests in the Himalaya. *Conservation Biology*. 31(6): 1271 – 1282. <http://onlinelibrary.wiley.com/doi/10.1111/cobi.12927/full>
- De Nardo*, M. **Brooks, J.S.**, Wilson, C. and S. Klinsky. 2017. Social signals and sustainability: ambiguity about motivations can affect status perceptions of efficiency and curtailment behaviors. *Environment, Systems and Decisions*. 37(2): 184-197. <https://link.springer.com/article/10.1007/s10669-017-9624-y>
- Brooks, J.S.** 2017. Project age and design features contribute to joint success in ecological, economic, and social outcomes of community-based conservation projects. *Conservation Letters*. 10(1): 23-32. DOI: 10.1111/conl.1223
- Brooks, J.S.** and C. Wilson. 2015. The influence of contextual cues on the perceived status of consumption-reducing behavior. *Ecological Economics*. 117. 108-117.
- Waring, T.M., Kline, M.A., **Brooks, J.S.**, Goff, S.H., Gowdy, J., Janssen, M.A., Smaldino, P.E., and J. Jacquet. 2015. A multi-level evolutionary framework for sustainability analysis. *Ecology & Society*. 20(2): 34. <http://www.ecologyandsociety.org/vol20/iss2/art34/>
- Zellner, M. Watkins, C., Massey, D., Westphal, L., **Brooks, J.S.**, K. Ross. 2014. Advancing collective decision making theory with integrated agent-based modeling and ethnographic data analysis: an example in ecological restoration. *Journal of Artificial Societies and Social Simulation*. 17(4). URL: <http://jasss.soc.surrey.ac.uk/17/4/11.html>
- Brooks, J.S.**, Oxley, D., Vedlitz, A., Zahran, S. and C. Lindsay. 2014. Abnormal daily temperature and concern about climate change across the United States. *Review of Policy Research*. 31(3): 199-217.
- Brooks, J.S.** 2013. Avoiding the limits to growth: gross national happiness in Bhutan as a model for sustainable development. *Sustainability*. 5: 3640-3664. URL: <http://www.mdpi.com/2071-1050/5/9/3640>

- Watkins, C., Massey, D. **Brooks, J.S.**, Ross, K., and M. Zellner. 2013. Understanding the mechanisms of collective decision-making in ecological restoration: an agent-based model of actors and organizations. *Ecology and Society*. 18(2): 32. URL: <http://www.ecologyandsociety.org/vol18/iss2/art32/>
- Brooks, J.S.**, Waylen, K., and M. Borgerhoff Mulder. 2013. Assessing community-based conservation projects: a systematic review and multilevel analysis of attitudinal, behavioral, ecological, and economic outcomes. *Environmental Evidence*. 2:2. <https://environmentalevidencejournal.biomedcentral.com/articles/10.1186/2047-2382-2-2>
- Brooks, J.S.**, Waylen, K., and M. Borgerhoff Mulder. 2012. How national context, project design, and local community characteristics influence success in community-based conservation projects. *Proceedings of the National Academy of Sciences*. 109(52): 21265-21270.
- Brooks, J.S.** 2011. Economic development, religion, and environmental values in Bhutan: a multilevel analysis. *Society and Natural Resources*. 24: 637-655.
- Brooks, J.S.** 2010. The economic and social dimensions of environmental behavior: balancing conservation and development in Bhutan. *Conservation Biology*. 24: 1499-1509.
- Brooks, J.S.** and Tshering, D. 2010. Good governance as an obstacle to community-based natural resource management: The harvest of the matsutake mushroom in Bhutan. *Environmental Conservation*. 37: 336-346.
- Brooks, J.S.** 2010. The Buddha mushroom: conservation behavior and the development of institutions in Bhutan. *Ecological Economics*. 60: 779-795.
- Brooks, J.S.**, Franzen, M., Borgerhoff Mulder, M., Holmes, C., and M. Grote. 2006. Testing hypotheses for the success of different conservation strategies. *Conservation Biology*. 20:1528-1538.
- Brooks, J.S.**, Franzen, M., Borgerhoff Mulder, M., Holmes, C., and M. Grote. 2005. Development as a conservation tool: Evaluating ecological, economic, behavioural, and attitudinal outcomes. Systematic Review No. 20. *Collaboration for Environmental Evidence*. Peer reviewed.

Commentaries

- Brooks, J.S.** 2015. The complexity of social groups and sustainable development. Commentary on Waring and Tremblay, *An evolutionary approach to sustainability science*. *Social Evolution Forum*. <https://evolution-institute.org/commentary/the-complexity-of-social-groups-and-sustainable-development-and-the-utility-of-evolutionary-perspectives-commentary->

[on-an-evolutionary-approach-to-sustainability-science-by-timothy/](#)

Book Chapters

- Brooks, J.S.** 2017. Synergies and tradeoffs: Recognizing the many possible outcomes of community-based conservation efforts. In: *Routledge Handbook for the Philosophy of Biodiversity*. Eds. Garson, J., Plutynski, A. and Sarkar, S. Routledge, New York, NY.
- Singh, A., Wilson, R., Bruskotter, J., **Brooks, J.S.**, Zwickle, A. and E. Toman. 2013. The Human Dimensions of Environmental Degradation and Ecosystem Services: Understanding and Solving the Commons Dilemma. In: *Carbon Sequestration and Ecosystem Services*. Ed. Lal, R., Lorenz, K., Hüttl, R.F., Schneider, B.U., and von Braun, J. Springer Press. New York, NY.
- Eames, J.M. and **J.S. Brooks**. 2012. Sustainability Starts at Home: Civic Engagement in the University's Neighborhood. In: *Social Responsibility and Sustainability: Multidisciplinary Perspectives Through Service Learning* ed. McDonald, T. 78-115. Sterling, VA; Stylus Press.

Summaries for *Current Anthropology* in *Anthropological Currents*

- Brooks, J. 2005. Community size and environmentally oriented collective action. 46(2): 159.
- Brooks, J. 2004. Holiday insights. 45(5): 573
- Brooks, J. 2004. The newest demographic crisis. 45(3):303.
- Brooks, J. 2004. Giving support, getting a longer life. 45(3):304.
- Brooks, J. 2004. Traditional dwellings and cultural survival. 45(2):137
- Brooks, J. 2004. Indigenous participation in conservation. 45(1):4.
- Brooks, J. 2003. Commercialization and expectations in college athletics. 44(5): 626.

Reports

- Brooks, J.S.** 2006. Finding the middle path for conservation and development: preliminary results, comments, and future directions with an emphasis on the matsutake harvest in Genekha. Report to the Council of Research, Ministry of Agriculture, Royal Government of Bhutan. Thimphu, Bhutan. Pp. 1-39.
- Jones, D., **Brooks, J.S.**, and Neelson, T. 1999. Magpie aggression toward humans: patterns, stimuli, and recommended management actions. Report to Queensland Parks and Wildlife Service, Brisbane Australia. Pp. 108.

Grants and Contracts

Bocci, C., Sohngen, B., Hu, W., and **Brooks, J.S.** 2018. How do ethically responsible and eco-friendly production practices in developing economies benefit consumers and producers. **INFACT Linkage and Leverage Grant**. \$23,943. *In review*.

Brooks, J.S., and Liu, R. 2018. Dissertation Research: Traditional or Scientific? Knowledge Hybridization in the Making of Resilient Communities in the Himalayas. **National Science Foundation – Cultural Anthropology Doctoral Dissertation Improvement Grant**. \$17,337. *In review*.

Brooks, J.S. and Martin, J. 2017. Holistic monitoring of social and economic outcomes associated with green infrastructure. **Battelle Engineering, Technology, and Human Affairs Endowment**. *In review*. \$32,581.

Berardo, R., Sintov, N. and **Brooks, J.S.** 2017. Promoting Innovation and Unleashing Collective Intelligence for Improved Organizational Performance. **Ford Motor Company**. Submitted. \$171,534. *Not funded*.

Brooks, J.S. and Roe, B. 2017. Monitoring the potential social and economic benefits of green infrastructure: Blueprint Columbus – Linden I. **City of Columbus**. Submitted. \$306,790.

Brooks, J.S. (faculty advisor), Chen, J. and Young, M. (graduate student). 2017. Renewable Energy's Role in Refugee Resilience in Jordan. **Sustainable and Resilient Economy Discovery Themes Linkage & Leverage Seed Grant**. *Not funded*.

Irwin, E. (PI), Miller, H. (co-PI), **Brooks, J.S.** (co-PI). 2016. *Preliminary Proposal: Behavioral, Economic and Social Factors Influencing Community Adoption of Smart Mobility Technologies*. **National Science Foundation Smart and Connected Cities Program**. \$999,999. *Not encouraged to submit full proposal*.

Wilson, R., **Brooks, J.S.**, Dietsch, A., Lekies, K., Specht, A., Buck, E., Fujita, K., Wegner, D., Peters, E., Nisbet, E., Haugvedt, C. 2016. *Linking external partner needs with campus-wide social and behavioral sciences*. **Sustainable and Resilient Economy Discovery Themes Linkage & Leverage Seed Grant**. \$25,000. *Not funded*.

Martin, J. (PI), **Brooks, J.S.**, Irwin, E., Lee, J. 2015. *Holistic Research & Monitoring to Determine Impacts of Blueprint Columbus-Clintonville*. **The City of Columbus**. \$1,897,447. *Funded*.

Brooks, J.S. (PI), Campbell, J., Drobny, N., Faggian, A., Greenbaum, R., T. Jaquet. 2015. *Measuring sustainability, resilience and well-being: A proposed research workshop to integrate concepts and develop practical tools and measures of sustainable and resilient communities in Central Ohio*. **Sustainable and Resilient Economy Discovery Themes Linkage & Leverage Seed Grant**. \$14980. *Funded*

Brandt, J. (PI), Allendorf, T. (Co-I), **Brooks, J.S.** (Co-I), Bustic, V. (Co-I), Radeloff, V. (Co-I). 2015. *Land use change in the Eastern Himalaya: Effects of global market integration and sustainable development policies on land use and social systems*. **NASA. Land Cover/Land Use Change**. Pre-Proposal. *Not funded*.

Brooks, J.S. (PI) and Adair, M. 2015. *Measuring Environmental Efficiency of Well-Being in Columbus: A Neighborhood Approach*. **Office of Outreach and Engagement Impact Grant**. *Not funded*.

Brooks, J.S. (PI) and T. Waring (PI). 2014. *Synthesizing social-ecological systems change using cultural evolution theory*. **National Socio-Environmental Synthesis Center (SESYNC) Venture**. ~\$50,000. *Funded*

Brooks, J.S. 2014 -2017. City of Columbus – Sustainability Initiatives in the City of Columbus **Mayor’s Office of Environmental Stewardship Internships**: \$19,213. *Funded*.

Brooks, J.S. 2013. *Measuring Behavioral Proximity to Improve Behavioral Change Strategies*. **Behavioral Decision-Making Small Research Grant**. \$2,184. *Funded*

Brooks J.S. 2013. Political decentralization, economic inequality, and political articulation: how socio-economic and political factors affect community forest management across the Himalayas. **OSU Gateway Research Seed Grant - Office of International Affairs**. *Not Funded*.

Hitzhusen, G., and **Brooks, J.S.**, 2013. ENR 2367 and Campus as a Living Laboratory: Sustaining Campus-Changing Student Research by Improving Digital Infrastructure" OSU Digital Union. *Not Funded*.

Brooks, J.S. 2010. Drivers of public attitudes towards climate change. **Arnold and Mabel Beckman Foundation Postdoctoral Research Fellowship in Social Dimensions of Environmental Policy**. *Funded*.

Heneghan, L., Wise, D., Zellner, M., Wali, A., Gobster, P., Westphal, L., Vining, J. 2009. *Coupled natural-human systems in the Chicago Wilderness: Evaluating the biodiversity and social outcomes of different models of restoration planning* **National Science Foundation – Coupled Natural-Human Systems: Collaborative Research**. Co-author. \$1,474,491. *Funded*

Brooks, J.S. 2006 *Social Norms, Markets and Conservation in Bhutan*. **National Geographic Society Research and Exploration Grant**. \$6820. *Funded*

Borgerhoff Mulder, M. and **Brooks, J.S.** 2004. *Social Norms, Markets, and Conservation in Bhutan*. **National Science Foundation Doctoral Dissertation Improvement Grant** - \$12,000. *Funded*.

Brooks, J.S. 2003. The impacts of development on social norms and conservation in Bhutan. **Gifford Center: Program for research on population, food, and the environment, UC Davis**. \$9000. *Funded*

Contributor: *FEW Workshop on Migration, Climate Change and the Resilience of Regional Food, Water, and Energy Systems*. Irwin, E. (PI), Hoy, C (Co-PI), Fiksel, J. (Co-PI), Martin, J. (Co-PI), Faggian, A. (Co-PI). *Funded*.

Contributor: *USDA AFRI Food Security Program Workshop: Adapting Food Security to Climate Change Induced Migration*. Hoy, C. (PI), Irwin, E. (Co-PI), Martin, J. (Co-PI), Faggian, A. (Co-PI). *Not Funded*.

Collaborator. *Amazon Alliance for the creation of innovative solutions for biodiversity preservation, sustainable forest management and support of the traditional and extractivist forest communities*. USAID. Brazil Partnership Development program. Concept Paper. Lead contact: Francisco Kennedy Souza, Federal University Acre. *Full proposal not invited*.

Collaborator. *Sustainable Use of Umbrella Species: A Path Toward the Conservation of Amazonia*. USAID. Brazil Partnership Development program. Concept Paper. Lead Contact: Nelissa Peralta, Mamirauá Institute for Sustainable Development. *Full proposal not invited*.

Workshops and Symposia

Symposium Co-Organizer (with Josie Chambers, Daniel Miller, and Chris Sandbrook). **Critically examining the notion of 'success' in conservation interventions: Developing interdisciplinary approaches to measuring 'success'**. International Congress for Conservation Biology. Cartagena, Columbia. July 2017.

Workshop on Sustainability, Resilience, and Well-being in Columbus. Lead Organizer. Funded by the Sustainable and Resilient Economy Discovery Theme Seed Grant Program. Ohio State University. October 2016.

Collaborative monitoring of community-based conservation: Invited Scholar. World Wildlife Fund, Conservation International, Wildlife Conservation Society, RARE. California Academy of Sciences. March 1-3, 2016.

Panel co-organizer (with Vicken Hillis and Tim Waring). **Cultural Evolution and the Commons: A Cultural Evolutionary Approach to Commons Management**. International Association for the Study of the Commons. Edmonton, Alberta. June 2015.

Evolutionary Approaches to Sustainability and Social-Ecological Systems: A Catalyst Workshop. *Invited Scholar*. University of Maine, Schoodic Education and Research Center, Winter Harbor Maine. (May 2013)

Ohio State Teaching Enhancement Program - Faculty and Professional Learning Community on Sustainability. *Invited Participant*. \$2000 award.

National Science Foundation. *Invited Scholar*. Dissertations Initiative for the Advancement of Climate-Change Research (DISCCRS) Symposium V (March 2010)

National Science Foundation – *Invited Participant* - Summer field training in methods of data collection in cultural anthropology: Bolivia (Summer 2004)

Teaching experience

The Ohio State University

Communicating Environmental and Natural Resources Information (ENR 2367)

Introduction to Environment, Economy, Development and Sustainability (ENR 2500)

Assessing Sustainability: Project Experience: EEDS Capstone (ENR 4567)

International Conservation and Local Peoples (ENR 5480)

Environmental Social Sciences Graduate Lab (ENR 8890)

Human Dimensions of Ecosystem Management (ENR 8400)

Loyola University Chicago

Environmental Sustainability (NTSC 180),

People and Conservation (ANTH 303)

Environmental Policy and Management (ESP 300)

Presentations & Posters

Brooks, J.S. (September 2017). The Buddha mushroom and other tales: What Bhutan can tell us about when conservation behavior emerges. *Invited Speaker*. **Human-Environmental Systems Group**. Boise State University, Boise, ID.

Brooks, J.S. (July 2017). Evaluating conservation outcomes: can we develop a standardized approach for measuring 'success'? **International Congress for Conservation Biology**. Cartagena, Colombia.

Brooks, J.S. and C. Wilson (June 2016) The influence of contextual cues on the perceived status associated with consumption reducing behavior. **Sustainable Consumption Research and Action Initiative (SCORAI)**. University of Maine. Orono, ME.

De Nardo, M., and **J.S. Brooks** (June 2016) Measuring status perceptions to improve behavioral change strategies. **Sustainable Consumption Research and Action Initiative (SCORAI)**. University of Maine. Orono, ME.

Brooks, J.S. (May 2015) Exploring sustainable development in Bhutan through the lens of cultural multilevel selection theory. **International Association for the Study of the Commons**. Edmonton, Alberta.

De Nardo, M. and **J.S. Brooks** (April 2015) Relationships between status perception and pro-environmental behaviors. Poster. **Decision Science Collaborative Annual Research Forum**. Columbus, OH.

Brooks, J.S. (November, 2014) Gross National Happiness, Limits to Growth, and Challenges for Bhutan's Development Approach. 4th **World Sustainability Forum**. Online Video Presentation. <http://www.sciforum.net/conference/wsf-4/page/videos>.

Brooks, J.S. (October, 2014) Decentralization, cooperation, and sustainable resource management in Bhutan: The case of the Buddha Mushroom. **XXth International Conference of the Society for Human Ecology**. College of the Atlantic, Bar Harbor, ME.

Brooks, J.S. (June 2014). Perspectives on Sustainable Development and Community-Based Conservation: Prior Results and Ideas for Future Research. **Royal Thimphu College**. Thimphu, Bhutan.

Brooks, J.S. (April 2014). Measuring multiple outcomes of community-based conservation: Evidence from meta-analyses and the case of the Buddha mushroom in Bhutan. **Glenn School Colloquium. John Glenn School of Public Affairs**. Columbus, OH.

Brooks, J.S. (July 2013). Exploring Synergies and Tradeoffs in Outcomes of Community-Based Conservation Projects. **International Congress for Conservation Biology**. Baltimore, MD.

Hitzhusen, H. and **Brooks, J.S.** January 2013. Developing Innovative Second-Level Writing Courses on Semesters. **Writing Matters in Changing World**, The Ohio State University, Columbus, OH.

Brooks, J.S., Waylen, K., and M. Borgerhoff Mulder. October 2012. Synergies, tradeoffs, and the effect of national socio-political context on community-based conservation outcomes. **4th International EcoSummit: Ecological Sustainability**. Columbus, OH.

Brooks, J.S., and Wilson, C. November 2011. Can we signal status through sustainable consumption? Exploring variation in perceptions of status associated with different groupings of consumption practices. **Sustainable Consumption – Towards Action and Impact**. Hamburg, Germany.

Wilson, C., Klinsky, S. and **J.S. Brooks**. November 2011. What does pro-environmental behavior change really mean? A multi-method approach for mapping behaviors along meaningful dimensions. Poster Presentation. **Sustainable Consumption – Towards Action and Impact**. Hamburg, Germany.

Brooks, J.S. January 2011. Conservation and Development: A Look at Gross National Happiness, Resource Use and Environmental Values in Bhutan. *Invited Speaker*. University of Illinois, Urbana-Champaign. **Department of Geography Colloquium**.

Brooks, J.S. December 2010. Conservation and Development at Multiple Scales: Community Projects, Institutions, and Behaviors. *Invited Speaker*. **Department of Anthropology**, University of Maryland.

Brooks, J.S. November 2010. Understanding Conservation Behavior: Cultural Norms, Institutions and Economic Change in Bhutan and Beyond. *Invited Speaker*. **School of Environment and Public Affairs**. University of Nevada Las Vegas.

Brooks, J.S., Waylen, K., Borgerhoff Mulder, M. July 2010. The Effect of National Socio-Political Context on Conservation Outcomes: A Systematic Review of Community-Based Conservation Projects. **International Congress for Conservation Biology**. Edmonton, Alberta.

Brooks, J.S. Balancing Conservation and Development in Bhutan. February 2009. *Invited speaker*. **Department of Anthropology**. University of North Carolina, Chapel Hill.

Brooks, J.S. Conservation and Development: A Global Perspective With an Emphasis on the Kingdom of Bhutan. November 2008. *Invited Speaker*. **LEAP/Ecology and Evolution Seminar Series**. University of Illinois, Chicago.

Brooks, J.S. Testing Bhutan's Attempt to Balance Conservation and Development: The Little Country that Could? July 2008. **International Congress for Conservation Biology**. Chattanooga, Tennessee.

Brooks, J.S. Buddhism and The Environment: Sustainable Development in Rural Bhutan. June 2008. **United Nations Development Programme - Solution Exchange Workshop**. Thimphu, Bhutan.

Brooks, J.S. Decentralization, Resource Management, and a (now) Democratic Bhutan: a Cautionary Tale of Community-Based Management of The Matsutake Mushroom. April

2008. **American Association of Geographers Annual Meeting**. Special Session - Governing the Environment. Boston, MA.

Brooks, J.S. Sustainable Development in Bhutan: religion, environmental values and conservation behaviors in a small country. April 2008. *Invited Speaker*. **Program on the Global Environment Graduate Workshop**. University of Chicago.

Brooks, J.S. Does the Conservation and Development Approach Work? February 2007. **Bay Area Conservation Biology Symposium**, University of California, Berkeley.

Brooks, J.S. Is there a Middle Path for Conservation? Preliminary Results with an Emphasis on the Matsutake Harvest. September 2006. **Council for Renewable Natural Resource Research, Ministry of Agriculture, Royal Government of Bhutan**.

Advising

Advisor:

Postdoc

- Atar Herziger

PhD:

- Rongkun Liu, Ph.D. *Current*
- Pranay Ranjan, Ph.D. student (with Tom Koontz) *Completed July 2016*
- Pranietha Mudliar, Ph.D. student (with Tom Koontz) *Completed June 2016*

Masters:

- Matheus Denardo, M.S. *Completed June 2016*
- Kelly Claborn, M.S. *Completed June 2016*
- Ellen Eilers, M.S. *Completed May 2014*

MENR

- Jennifer Roar, *Completed December 2014*

Undergraduate Honors

- Mara Momenee, *Completed April 2017*
- Kori Goldberg, *Completed April 2016*
- Paige Hagley, *Completed May 2015*
- Olivia Miller, *Completed December 2014*
- Matheus DeNardo, *Completed August 2014*
- Sophie Chang
- Dominique Provencher

Committee Member:

Masters:

- Ana Kim, *Completed July 2015*
- Shelby Stults, AEDE

PhD:

- Divya Gupta, *Completed December 2014*
- Jennifer Harrison, ESGP, *Completed August 2017*
- Nora Sylvander, Geography

MENR:

- Brooke Roman, *Completed April 2015*

Undergrad Honors:

- Miranda McClendon, *Completed August 2015*
- Andrea Chu, *Completed May 2013*
- Katie Ferman, *Completed May 2013*

Service

Academic Affairs Committee (2013 – present), Co-Chair (2014), Chair (2016)
SENR Graduate Fellowship Committee (2013, 2014)
EEDS Faculty Leadership Committee (2012-present)
SRE Discovery Theme Working Group (2014)
Search Committee, SER DT representative, Ag., Env. & Dev. Econ. (2015-2016)
Search Co-Chair SENR, Sustainability Policy (2016)
Search committee, SRE DT representative, Anthropology (2016-2017)

Outreach

Moderator: Rain, Rivers and Your Neighborhood: A Need and a Challenge. Community Forum on Green Infrastructure. Hosted by The League of Women Voters of Metropolitan Columbus. November 2017.

Presenter: Tools for Measuring Sustainability – Professional Development Workshop. *How can we help the planet work for us: a brief overview of ecosystem services.* May 2016. Organized by AEDE, SENR, EPI: Ohio State University

Panelist: Q&A Discussion of Film “Growthbusters”. Hosted by *Simply Living* at the Drexel Theater. August 2014

Manager: summer internship program with the Mayor's Office of Environmental Stewardship, City of Columbus. Help recruit and select 2-4 interns to assist with the City's sustainability efforts and programming.

Professional Affiliation and Service

Member: Cultural Evolution Society
Society for Conservation Biology (Social Science Working Group)
Association for Environmental Studies and Sciences
Environmental Social Science Lab, Environmental Science Network, OSU
Working Group: Complexity in Human, Natural, and Engineered Systems

Reviewer:

Nature Sustainability	Conservation Biology
Society and Natural Resources	Ecological Economics
Biological Conservation	Collaboration for Environmental Evidence
Environmental Conservation	Journal of Environmental Management
Natural Resources Forum	Sustainability
Cross Cultural Research	African Journal of Agricultural Research
World Development	International Journal of Ecology
Conservation Letters	Environment, Development & Sustainability
Water Resources and Economics	J. for the Study of Religion, Nature & Culture
Oryx	International Journal for the Study of the Commons
Social Science & Medicine	Environment, Systems and Decisions
Berg Publishers	Journal of Sustainable Tourism
Human Ecology	Human Nature
	Evolutionary Studies in Imaginative Culture