

NURCAN ATALAN-HELICKE

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EDUCATION

Ph. D., The Ohio State University, Department of Geography. 2011. (*GPA 4.0*)
Advisor: Dr. Becky Mansfield.

M.A., Bilkent University, Institute of Economic and Social Sciences, International Relations, Ankara, Turkey (*High honors*). 2001.

B.A., Middle East Technical University, International Relations, Ankara, Turkey (*Honors*). 1999.

PUBLICATIONS

Peer-review articles

Abiral. B and N. Atalan-Helicke (2020).

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Multiple Global and Nation-
Environmental Politics. 12 (4): 125 146.

Global

Book Chapters

Atalan-Helicke, N. (2020). Access to Healthy and Clean Food in Turkey: Food Activism
Environmental Activism and the
Maternal: Mothers and Mother Earth in Activism and Discourse. Edited by
N. Ungar, R. Jaremko Bromwich, N. Richards, M. Younger, and M. Symons. Bradford:
Ontario, Demeter Press (99-132).

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Skidmore College, Faculty Development Grant (\$1,703)	2012
The Ohio State University Department of Geography: Robert M. Thomas Award for Economic Geography (\$4,400)	2009
National Science Foundation (NSF) Doctoral Dissertation Research Improvement Grant (\$12,000)	2008-2010
OSU Environmental Policy Initiative, Summer Fellowship (\$3,600)	2007

TEACHING

<u>Associate Professor, Skidmore College</u>	<u>2018-present:</u>
<u>Assistant Professor, Skidmore College</u>	<u>2012-2018:</u>
ES100 Environmental Perspectives (an ES curriculum, foundation course)	
ES224 Political Ecology (a service learning course; ES curriculum elective core course)	
ES252 Sustainable Agriculture (student-led course)	
ES303 Politics of Food	
ES302 Environment and Development in the Middle East (college-curriculum, non-western course)	
ES307 Global Environmental Governance	
ES 252 Human Rights and Development	

Team-taught courses:

HF200-Food: Food choices (Honors Forum/scientific literacy/ team taught course with Drs. Kathryn Baustian, Anthropology, Monica Raveret-Richter, Biology, Maria Korre, Health and Human Physiological Sciences)

HF200-Monsters: Genetically Engineered Organisms (Honors Forum/ scientific literacy cluster/team-taught course with Drs. Eric Morser, History, Josh Ness, Biology, and Leo Porter, Mathematics and Computer Science)

HF200-Aliens: Agro-Invaders (HF/scientific literacy cluster/ team-taught course with Dr. Rachel Roe-Dale, Mathematics and Computer Science, and Scott Mulligan, Management and Business)

HF200-Aquacalypse (scientific literacy cluster, team taught course with Drs. Catherine Domozych, Biology, Monica Raveret-Richter, Biology, and Chris Kopec, Management and Business)

SSP100: Under the Influence: Alcohol in Science and Society (collaborative first year Scribner seminar taught with Dr. Rebecca Howard from Chemistry)

Visiting Assistant Professor, September 2011-May 2012

Skidmore College, Environmental Studies, Saratoga Springs, NY

Full teaching responsibility for Environmental Perspectives (two sections), Political Ecology, Environment and Development in the Middle East, Global Environmental Governance, Politics of Food.

Resilience (chair: Gerry Marten) Paper to be presented at the annual meeting of Association of Environmental Studies and Sciences, June 14, 2014, Long Island, NY

"Food system resilience in the United States: A Conceptual Framework and Contribution of Environmental Studies and Sciences (ESS)", paper presented at the *Yale Food Systems Symposium*, October 19, 2013 (co-

Trainee, The 9th Annual Qualitative Research Summer Intensive, organized by the ResearchTalk and The Odum Institute at University of North Carolina, Chapel Hill, NC, July 30-August 2, 2012.

