Scott Lougheed

School of Environmental Studies, Room 3224 Biosciences Complex 116 Barrie St, Kingston ON K7L 3J9, Canada lougheed.scott@queensu.ca • 613-929-6489 Curriculum Vitae

EDUCATION

PhD Queen's University 2013-present

Environmental Studies Advisor: Dr. Myra Hird

Committee: Betsy Donald, PhD; Sylvain Charlebois, PhD

Thesis: Disposing of Risk: The governance of recalled food and the (un)making of

waste

MA Queen's University 2011–2013

Sociology

Advisor: Dr. Myra Hird

Committee: Betsy Donald, PhD; Mick Smith, PhD

Thesis: An Actor-Network Theory Examination Of Cheese And Whey Production In

Ontario

BA (Honours) University of Victoria

2006-2011

Sociology, Honours and Distinction

Advisor: Cecilia Benoit, PhD; Michael Jansson, PhD

Thesis: "Healthcare Utilization among Street Involved Youth: A Mixed Methods

Approach"

PUBLICATIONS

Peer Reviewed Journal Article

Lougheed, **S C.**, Myra J Hird, R Kerry Rowe. (2016) "Governing Household Waste Management: An Empirical Analysis and Critique." *Environmental Values* 25.

Hird, M, **S Lougheed**, R K Rowe and C Kuyvenhoven. (2014). "Making Waste Management Public (or Falling Back to Sleep)". *Social Studies of Science*. doi:10.1177/0306312713518835

CONFERENCES AND PRESENTATIONS

<u>Invited</u>

Lougheed, S. "Data Management: Not a waste of time". *Second Annual Data Day,* Queen's University Library. May 2015, Kingston, Ontario.

Paper Symposia

Lougheed, **S.** "The Wastes of Biopolitical Food Safety Governance" *Annual Association of Geographers*, San Francisco, April 2016.

Lougheed, S. "Recalling, Recovering, (Re)cycling, and Rendering: The Metabolism of the Industrial Food System" *Fourth International Conference on Food Studies,* Prato, Italy, Oct, 2014.

- **Lougheed**, **S**. "The Value of Whey: Networks and Social Lives of Things" *Third International Conference on Food Studies*, Austin TX, Oct, 2013.
- **Lougheed**, **S**. 2012. "The construction of 'waste' in cheese production." *Canadian Sociological Association, Congress of the Humanities and Social Sciences.* Waterloo, ON.
- **Lougheed, S.,** C Benoit, and M Jansson. 2010. "Healthcare utilization among street involved youth: A mixed methods approach." *Work in Progress: Presentation of new work in social research*. Simon Fraser University, Burnaby, BC

Guest Lectures

Environmental Sociology/Social Environments (ENSC 305)

2014

School of Environmental Studies

Queen's University

Topic: "Value and the Environment".

Instructor: Myra Hird, PhD

Environmental Sociology/Social Environments (ENSC 305)

2013

School of Environmental Studies

Queen's University

Topic: "Value and the Environment".

Instructor: Myra Hird, PhD

MEDIA COVERAGE

Television

Station 14 (2016) FOOD RECALL: Is it in your fridge? [television] http://www.station14.ca/video.html?id=3787

CKWS Television (2016) Listeria prompts Dole Salad Recall [television]

Radio

CFRC Queen's Campus Radio (2016) *Grad Chat*https://itunes.apple.com/ca/podcast/grad-chat-january-4/id1077486712?i=361096743&mt=2

RECOGNITION AND SCHOLARSHIPS

Joseph-Armand Bombardier Canada Graduate Scholarship Doctoral Award, \$105,000 Social Sciences and Humanities Research Council	2013-2016
Geography Department Merit Scholarship, \$2000 Department of Geography and Planning, Queen's University (Declined in lieu of position in diffidepartment)	2013 ferent
Blakely Family Student Initiative Award, \$350, Department of Sociology, Queen's University	2013
Joseph-Armand Bombardier Canada Graduate Scholarship, \$17,500 Social Sciences and Humanities Research Council	2012
Ontario Graduate Scholarship, \$15,000 (Declined in lieu of SSHRC) Ministry of Training, Colleges, and Universities	2012
Blakely Family Student Initiative Award, \$350,	2012

Department of Sociology, Queen's University

Queen's Graduate Award, \$4711 2011

Department of Sociology, Queen's University

President's Scholarship, \$1000 2010

University of Victoria.

TEACHING EXPERIENCE

Teaching Fellowships

Environmental Justice in the Global Context (ENSC 321) January-April 2016

School of Environmental Studies

Queen's University

Teaching Assistantships

Environmental Sociology/Social Environments (ENSC 305) January-April 2015

School of Environmental Studies

Queen's University

Environmental Sociology/Social Environments (ENSC 305) January-April 2014

School of Environmental Studies

Queen's University

Environmental Sociology/Social Environments (ENSC 305) January-April 2013

School of Environmental Studies

Queen's University

Research Methods (SOCY 210) September–December 2012

Department of Sociology Queen's University

Introduction to Sociology (SOCY 122) September 2011–April 2012

Department of Sociology Queen's University

RESEARCH EXPERIENCE

Graduate Student Researcher 2011-Present

School of Environmental Studies

Queen's University Advisor: Myra Hird PhD

Research Assistant 2011-2014

School of Environmental Studies

Queen's University Advisor: Myra Hird, PhD

Topic: Governing Household Waste Management in Kingston

- Develop and administer web-based survey.
- Create sampling frame for city of Kingston, generate random sample

- Prepare dataset of responses for analysis
- Prepare manuscript for publication
- Deposit data to Queen's Research Data Centre.

Research Assistant 2011

Department of Sociology

Queen's University

Advisor: Martin French, PhD

- Enter and code questionnaire data, transcribe open-ended questions.
- Devise and execute a method to securely transfer data between workstations at remote locations
- Assist in the preparation of manuscripts for publication such as creating tables and figures to represent quantitative data

Research Assistant 2009

Department of Linguistics

University of Victoria

Advisor: Allison Benner

Topic: Production and perception of laryngeal constriction in the early vocalizations of

Bai and English infants

- Data entry
- Multivariate statistical analysis

PROFESSIONAL ACTIVITIES AND AFFILIATIONS

Academic Societies

Canadian Association for Food Studies American Association of Geographers Canadian Sociological Association

Ad-Hoc Reviewing

Environmental Values