
School for Resource and Environmental Studies (SRES)
6100 University Avenue, Dalhousie University, Halifax, Nova Scotia. Canada. B3H 3J5
E-mail: karen.beazley@dal.ca; Telephone: (902) 494-1383

Expertise Biodiversity conservation; reconciliation; protected area and conservation system design; landscape ecology; conservation biology; regional/landscape-scale connectivity in context of climate change; Indigenous protected and conserved areas; connectivity conservation areas; Aichi target 11; resilience planning; road ecology; environmental ethics/philosophy; research ethics; ethics in research with Indigenous peoples

Extracurricular

- El Paso (2017), Prague (2016), PEI (2008) Marathons (1st in age group in each); Boston Marathon (2009, 2010)
- Full Ironman, Louisville, Kentucky, 2011 and 2014 (2nd in age group)
- EPIC Half-Terra Duathlon, 2015 (1st overall)
- Triathlon Canada National Team: Triathlon Canada Award of Excellence (2013)
- ITU World Championship Duathlon, Ottawa (2013, Bronze medalist); ITU World Championship Long-Distance Triathlon, Spain (2012); ITU World Championship Duathlon, France (2012)
- Demi-Esprit, half-iron, Montreal (2013); Provincial Triathlon championship (2013); Long-course Triathlon (2011) (1st in age group in each)

Education Doctor of Philosophy - Interdisciplinary Studies, 1998

(Environmental Studies, Biology, Philosophy)
Dalhousie University, Halifax, Nova Scotia. B3H 3E2
Thesis: A focal-species approach to biodiversity management in Nova Scotia

Master of Arts, 1993

Department of Geography, Faculty of Environmental Studies,
University of Waterloo, Waterloo, Ontario. N2L 3G1
Thesis: Forested Regions of Long Point - Landscape History and Strategic Planning

Bachelor of Landscape Architecture, 1986 (*Honors, with Distinction*)

School of Landscape Architecture, Ontario Agricultural College,
University of Guelph, Guelph, Ontario. N1G 2W1

Applied Arts Diploma, 1979

Fanshawe College of Applied Arts and Technology, London, Ontario.

International Awards

- 2002 United Nations University International Leadership Academy (UNUILA) Environment and Security
2002 UNUILA Leadership Award. Recipient from among 26 mid-career professionals from 22 countries
1986 American Society of Landscape Architects International Student Design Competition Award

National Professional Awards

- 1990 Canadian Society of Landscape Architects Design Award: Britannia Farm Master Plan
1989 CSLA Award: Mississauga Public Gardens Feasibility Analysis

Scholarly awards

Teaching award: Educational Leadership Award for Collaborative Teaching, Management Without Borders 2015-16, Dalhousie University (with J. Baechler, S. Comber and S. Toze).

Dalhousie University

- Izaak Walton Killam Memorial Scholarship, 1995-96; 1996-97
- Eliza Ritchie Doctoral Scholarship, 1993-94; 1994-95; 1995-96

University of Waterloo

- Ontario Graduate Scholarship, 1992-93
- University of Waterloo Graduate Scholarship, 1991
- University of Waterloo Provost Scholarship, 1991-92; 1992-93

University of Guelph

- Ontario Agricultural College Alumni Foundation Gold Medal, 1985-86
- American Society of Landscape Architects Distinguished Undergraduate Student Award 1986
- American Society of Landscape Architects Certificate of Honor, 1985-86
- Canadian Society of Landscape Architects (CSLA.) Award of Merit, 1985-86
- Ontario Agricultural College Class of '67 Centennial Scholarship, 1984-85;
- CSLA Helen M. Kippax Memorial Scholarship, 1983-84
- Ontario Agricultural College Alumni Undergraduate Scholarship, 1983-84
- Ontario Agricultural College Proficiency Prize, 1982-83, 1983-84, 1984-85
- Howard B. Dunnington-Grubb Scholarship, 1982-83; 1983-84; 1984-85
- Dean's Honor List, 1982-83; 1983-84; 1984-85; 1985-86

ACADEMIC EXPERIENCE

- 2017-** **Full Professor**
Teaching:
- MGMT4047/ENVI5047: Conservation System Design (2016/17-)
 - MGMT 5000: Management Without Borders (2016/17-)
 - MGMT/SUST 3701: Resource and Environmental Problem Solving 1 - Community as a Living Lab (2016/17-)
- 2016** **Associate Dean Academic** (Acting, Aug-Dec), Faculty of Management
- 2015-** **Chair, Dalhousie Research Ethics Board**, Social Sciences and Humanities
- 2014-** **Full Professor**
School for Resource and Environmental Studies, Dalhousie University
Teaching:
- MGMT3701: Resource and Environmental Problem Solving 1: Community as a Living Lab (2014/15; 2015/16)
 - MGMT4047/ENVI5047: Conservation System Design (2014/15; 2015/16; 2016/17)
 - ENVI 5009 : Graduate Seminar (2015/16; 2016/17)
- Sabbatical leave: July 1-December 31, 2014
- 2011-2014,** **Full Professor and Academic Program Coordinator**
2017 School for Resource and Environmental Studies, Dalhousie University
Teaching:
- MGMT 1700: Introduction to Environment and Resource Management (2011/12)
 - MGMT 3701: Resource and Environmental Problem Solving 1: Community as a Living Lab (2013/14)
 - MGMT 4702: Advanced Resource and Environmental Management (2011/12; 2012/13)
 - ENVI 5047: Conservation System Design (2004/05; 2006/07-2008/09; 2011/12-)
 - MGMT 5000: Management Without Borders (2012/13; 2013/14)
- 2010-2011** **Full Professor** (Sabbatical leave: July 1, 2010 – June 30, 2011)
School for Resource and Environmental Studies, Dalhousie University
Visiting professor/scholar:
- Northern Arizona University, Flagstaff, Arizona: January 29 - February 21, 2011
 - Clemson University, Clemson, South Carolina: March 10 – 21, 2011
 - The Nature Conservancy, Eastern Region, Boston, USA; April 13-20, 2011
- 2004-2010** **Associate professor** (Special/administrative leave: July 1, 2009- June 30, 2010)
School for Resource and Environmental Studies, Dalhousie University
- 2004-2009** **Director and Associate Professor**

School for Resource and Environmental Studies, Dalhousie University

Administrative duties:

- Oversee administrative staff (2.5 FTE) and professoriate (7 FTE)
- Oversee two graduate programs (MES and MREM)
- Contribute to development of proposed SBA/SRES MBA-Natural Resources program and courses
- Contribute to Bachelor of Management program and course development
- Explore synergies with Marine Affairs Program and Dalhousie College of Sustainability
- Contribute to Faculty of Management strategic visioning, planning and implementation
- Contribute to Faculty of Management budget revision and human resource planning
- Conduct/coordinate SRES strategic visioning, planning and implementation
- Conduct/coordinate SRES budget revision and human resource planning
- Participate in Dean and Acting Dean selection and transition processes
- Participate in Director Searches (SBA, MAP)
- Coordinate departmental move to Kenneth C. Rowe Management Building
- Implement new Master of Resource and Environmental Management program
- Coordinate/negotiate faculty secondment, sabbatical and sick leaves
- Secure/hire term and sessional appointments
- Secure/hire full time faculty members (Searches 1327, 1449, 1504)
- Host SRES open houses and community meetings
- Administer/negotiate retirements and host retirement functions/celebrations
- Administer pot-retirement appointments, cross and adjunct appointments
- Prepare nominations/applications for awards, honorary degrees and lectures
- Prepare proposals for FoM fund raising and Dalhousie Capital Campaign

Teaching:

- MGMT 5000.03: Management without Borders (co-taught with FoM faculty and Dean) (2007/08– 2008/09)
- ENVI 5480.03: Environmental Ethics (2004/05 -2006/07; 2008/09)
- ENVI 5047: Conservation System Design (2004/05; 2006/07-2008/09)
- ENVI 5003.03: Emerging Issues in Sustainability/Management without Borders (co-taught with FoM faculty/Dean) (2006/07)
- ENVI 5048/49.03: Directed study (17 deliveries) (2004/05-2008/09)
- ENVI 5500.03: Socio-political Dimensions of Environmental Management (2004/05)

1999- 2004 Assistant Professor (Tenure-track):

School for Resource and Environmental Studies, Dalhousie University

- ENVI 5003.03: Introduction to Environmental Studies (2002/03-2003/04)
- ENVI 5000.06: Introduction to Environmental Studies (1999/2000-2001/02)
- ENVI 5480.03: Environmental Ethics (1999/2000-2003/04)
- ENVI 5047.03: Protected Areas Management (1999-2004)
- ENVI 5048.03/5049.03: Directed Study (14 deliveries) (1999-2004)
- SRES Seminar Series Coordinator (Winter 2001; 2001/02)
- Academic Program Coordinator (2003/04)

1998-99 Assistant Professor, and Academic Program Coordinator (Term appointment)

School for Resource and Environmental Studies, Dalhousie University

- ENVI 5000.06: Introduction to Environmental Studies
- ENVI 5480.03: Environmental Ethics (2 deliveries: winter; summer)
- PHIL 2480.03: Environmental Ethics (2 deliveries: winter; summer)
- ENVI 5048/49.03: Directed Study (2 deliveries)
- Academic Program Coordinator

Cross appointments

- Interdisciplinary PhD Program (2013-)

- College of Sustainability (2009-)
- Faculty of Architecture and Planning, School of Planning (2003-)
- Faculty of Science, Environmental Science Programme (2004-)

Academic Thesis Supervision

Supervisor:

- 3 Interdisciplinary PhD (Supervisor/Co-supervisor) in progress
- 43 Masters of Environmental Studies (MES) theses supervisions: 38 successfully completed; 5 in progress
- Supervised 2001/02 *Dalhousie University Governor General's Gold Medal Award* winner (masters student: Tamaini Snaith)
- 7 undergraduate theses, completed (Political Science; Biology; Environmental Science Program; Environment, Sustainability and Society; Community Planning; International Development)

Committee member:

- 3 Interdisciplinary PhD theses, completed; 1 in progress
- 38 MES theses: 31 successfully completed; 5 in progress
- 2 MSc (SMU) theses: completed
- 1 undergraduate (BA, Political Science/International Development Studies) thesis, complete

External examiner:

- 3 MSc, Biology, Acadia University
- 2 PhD, Planning, Geography: University of Waterloo
- 3 Masters of Urban and Regional Planning, School of Architecture and Planning

Independent chair:

- Chair for numerous (~50) MES thesis and (~12) Interdisciplinary and other PhD dissertation defense proceedings

Academic Advising

- 74 Master of Resource and Environmental Management Program, Internship and/or Final Project advisements

Part-time term appointments, Dalhousie University

- 1995-1999 Lecturer, Faculty of Arts and Social Sciences, Philosophy Dept.
- PHIL 2480.03: Environmental Ethics (1995-96; 1997-98; 1998-99)
- Sessional, Faculty of Management, School for Resource and Environmental Studies
- ENVI 5000.06: Introduction to Environmental Studies (1997-98)
 - ENVI5048.03: Special Topics (1997-98)
- Sessional, Faculty of Science, Biology Department
- BIOL 4807.03: Special Topic in Conservation Biology (1995-96)

Teaching Assistantships

Dalhousie University

- 1994-96 Science 1000R - Introduction to Environmental Science
 Profs: Owen Hertzman, David Scott, Earth Sciences
- 1994-95 Biology 3601A - Nature Conservation; Prof. Martin Willison, Biology

University of Waterloo

- 1992-93 Geog. 101 - Introduction to Human Geography; Prof. R. Bullock, Geography
 Geog. 305 – Biogeography; Prof. Barry Warner, Geography
- 1991-92 ES 500 - Professional Practice in Environmental Management;
 Prof. A.G. (Sandy) McLellan, Environmental Studies

Research Assistantships

Dalhousie University

- 1997-98 Endangered Species Legislation, Initiatives and Issues in Canada;
 Social Sciences and Humanities Research Council - Research Grant
 Prof. Robert Boardman, Political Science

University of Waterloo

- 1991-93 Long Point Project - Environmental Folio for the Great Lakes

- 1991-92 Royal Canadian Geographic Society - Major Competitive Research Grant
 Prof. J. Gordon Nelson, Geography
 Landscape Ecology - A Selected Annotated Bibliography; Heritage Resources Centre
 Prof. J. Gordon Nelson, Dept. of Geography

Guest Lecturer

Northern Arizona University

- Forestry Department Seminar (2010-11)

Clemson University

- Landscape Ecology, Prof. Rob Baldwin (2010-11)

Dalhousie University and University of Kings College

- Research Methods (annually from 1999/2000)
- Graduate Seminar (annually from 1999/2000)
- Community Ecology, Biology (2016)
- Conservation system design (2010-11)
- Marine Protected Areas, MARA/Marine Affairs, Prof. M. Willison (2005/06)
- Science and Religion, Prof. S. Snobelen, University of Kings College (2003/04; 2005/06)
- Management of Resources and the Environment (2004-05)
- History of Science, Prof. Gordon McQuat, University of Kings College (2003/04)
- Seminar Series, School of Planning, Prof. J. Grant (2003/04)
- Nature Conservation, Prof. M. Willison, SRES (2001/02, 2002/03, 2003/04)
- Environmental Education, Prof. Fay Cohen, SRES (2002/03; 2003/04)
- Protected Areas Management, Prof. M. Willison, SRES (1996/97; 1997/98; 1998/99)
- Environmental Education, Patricia Betts and Peggy Cameron, SRES (1998/99)
- Dalhousie Integrated Science Programme, SCI 1500, Dr. C. Staicer, Biology (1997/98; 1998/99)
- Environmental/Ecological Economics, Prof. Scott Wood, SRES (1996/97)
- Resource Systems and Economic Development, Prof. Scott Wood, SRES (1996/97)
- Introduction to Environmental Science, Faculty of Science (1995/96; 2003/04-2005/06)
- Introduction to Environmental studies, Prof. P. Tyedmers, C. Miller, SRES (2004/05; 2005/06)
- Politics and the Environment: Prof. Robert Boardman, Political Science (1995/96)

INTERNATIONAL EXPERIENCE

- 2006 Representing the Faculty of Management, at the invitation of the Government of China. International Forum on Leapfrogging Development in China, and the China BELL Conference. July 22-23, 2006. Shenyang City, China.
- 2002 UNU/IA Leadership for climate change. Amman, Jordan, and the World Summit on Sustainable Development, Pretoria/Johannesburg, South Africa. July 21 - August 31. Selected as one of 26 participants from 22 countries worldwide.

LANDSCAPE ARCHITECTURAL EXPERIENCE

- 1988-1991 Intermediate Landscape Architect, The Landplan Collaborative Limited, Landscape Architects and Environmental Scientists, Guelph, Ontario
- 1988 Intermediate Landscape Architect, Hough, Stansbury + Woodland, Ltd. Landscape Architects, Rexdale, Ontario
- 1985-1988 Junior Landscape Architect, The Landplan Collaborative Limited, Landscape Architects and Environmental Scientists, Guelph, Ontario

PROFESSIONAL AFFILIATIONS

- 2020- International Association of Landscape Ecology, Member
- 2003-05, 2010- Society for Conservation Biology, Member
- 2005- Canadian Council on Ecological Areas, Director
- 1996-2010 Science and the Management of Protected Areas Association, Director
- 2008-2010 Canadian Water Resources Association, Member
- 1994-2000 Atlantic Provinces Association of Landscape Architects, Member

1986-2000 Canadian Society of Landscape Architects, Member
 1986-1993 Ontario Association of Landscape Architects, Member

ADMINISTRATIVE COMMITTEES

Dalhousie University

2020 College of Sustainability, Director Review Committee, Co-chair
 2015-2019 Chair, Dalhousie Social Sciences and Humanities Research Ethics Board
 2016-2018 External member, Faculty of Health Sciences Tenure and Promotion Committee
 2016-2018 Member, Internal Review Committee, Proposed PhD in Agriculture
 2014-2018 Interdisciplinary PhD Admissions Committee
 2014-2018 Dean's advisory Committee for the Interdisciplinary PhD
 2014-2019 Regular designate as Interdisciplinary PhD Departmental Representative for defenses
 2012-2015 Member, Dalhousie Social Sciences and Humanities Research Ethics Board
 2012-2014 Faculty of Graduate Studies, Faculty Council
 2011-2012 Tenure and Promotions Committee, School of Planning
 2008-2009 Dalhousie College of Sustainability Steering Committee
 2003-2006 Dalhousie University Senator: Faculty of Management elected representative to Senate
 2003-2006 Senate Academic Priorities and Budget Committee
 2005 Chair, Senate Special Committee of Inquiry (Grievance)
 2002-2005 Faculty of Graduate Studies Scholarship Committee
 1999-2000 Dalhousie University Human Ethics Review Committee

Faculty of Management

2019 Search Committee, Director for SRES
 2016 Associate Dean Academic (Acting)
 2013- Chair, DFA travel Committee
 2013- Chair, DFA Professional Development Fund Committee
 2007-2009 Undergraduate Student Appeals Committee, Faculty of Management
 2004-2009 Executive Committee
 2004-2009 Faculty Council
 2007-2008 Chair, Career Development Fund
 2004-2006 Faculty Tenure and Promotions Committee, Faculty of Management (rotating Chair)
 2002 School of Library and Information Studies Acting Director Appointment Committee
 2004-2005 Strategic Planning Committee
 2001-2005 New Rowe Building Advisory Subcommittee, Space Planning
 2001-2003 Faculty Workload Policy Committee
 2001 Search Committee, Associate Dean, Research
 2000-2002 Faculty Tenure and Promotions Committee
 1999-2001 Undergraduate Student Appeals Committee (rotating Chair)

School for Resource and Environmental Studies

2020 Admissions Committee (MREM)
 2019 Chair, SRES Tenure and Promotions Committee (T. Walker and K. Sherren applications)
 2018-2019 Addenda Gift – Bursary Award Committee
 2018 Search committee for tenure-track assistant professor position (SRES-CoS), Search 3178
 2018 Search committee for tenure-track assistant professor position (SRES-CoS), Search 3174
 2017-2018 Admissions Committee (MES)
 2017-2018 Academic Program Coordinator, Acting
 2011-2015 Academic Program Coordinator
 2014 Chair, Limited Term Appointment Search Committee
 2011 Chair, SRES Renewal, Tenure and Promotion Committee
 2011-2014 Chair, SRES Admissions Committees (MREM; MES)
 2009 Search committee for tenure-track assistant professor position (SRES), Search 1504
 2009 Search committee for tenure-track assistant professor position (SRES), Search 1419
 2009 Search committee for tenure-track assistant professor position (SRES), Search 1327
 2003-2004 Academic Program Coordinator
 2003 Chair, Search committee for tenure-track assistant professor position
 2000-2002 SRES Seminar Series Coordinator

1999-2002	SRES Admissions Committee
1999-2001	SRES Tenure and Promotions Committee
1999-	Occasional Acting Director and/or Acting Academic Program Coordinator, SRES
1998-1999	Academic Program Coordinator, SRES

REVIEW SERVICES

External Reviewer: Appointments, tenure and promotion

- Appointment to the rank of Professor (Tenure Track), University of British Columbia, Department of Forest and Conservation Sciences (June 2018)
- Tenure and Promotion to Associate Professor, University of Calgary, Faculty of Environmental Design (Oct 2016; Oct 2017)
- Promotion to Full Professor, University of Victoria, Geography Department (2016)
- Promotion to Full Professor, Acadia University, Biology Department (2015)
- Tenure and Promotion to Associate Professor, Queens University, Environmental Studies (2012)

External Reviewer: Scholarly Programs

- Bachelor of Environmental Studies Program, University Windsor, 2014
- Natural Resource and Environmental Management Program, University of Northern British Columbia, 2013
- Proposed Master in Environment Policy program, Environmental Policy Institute, Sir Wilfred Grenfell College, Memorial University of Newfoundland. 2009
- Master in Environmental Management, University of New Brunswick. ~2007

Research proposal assessments

- Social Sciences and Humanities Research Council
 - External reviewer, Insight Grant (January 2019; 2020)
 - Expert Panel, Partnership Grant (November 2018-January 2019)
 - External reviewer, Insight Grant (January 2018)
 - Review Committee, Insight Grant (2013; 2014)
 - Review Committee, Insight Development Grant (2011)
 - External reviewer, Standard Research Grant (2001, 2004, 2011)

Journal paper/article reviews

- Environmental Research Letters: 2016; October 2017; March 2018; March 2019; April 2020
- Conservation Science and Practice: April 2020
- Qualitative Research in Organizations and Management: April 2020
- Conservation Biology: 2004, 2010, 2013, 2015; 2019
- Plos One: 2016, 2017, November 2018
- Nature, Science Letters: October 2017
- Nature, Scientific Reports: October 2017
- Environmental Reviews: October 2017
- International Review of Qualitative Methods: August 2017
- Review of Policy Research: 2017
- Biodiversity & Conservation: 2014, 2015
- Environments Journal: 1999, 2003, 2014, 2015
- Canadian Journal of Water Resources: 2013, 2014
- Journal of Canadian Studies: 2013
- Science and Society: 2013
- Alces: 2009, 2010, 2013
- Ecological Applications: 2010
- Journal of Environmental Management: 2010
- Science and the Management of Protected Areas Assoc. proceedings: 1998, 2003-04, 2008-09
- Nova Scotia Institute of Science Proceedings: 2002
- Alternatives Journal: 1999

Books

- University of Regina Press, 2016

- ITC-Nelson, 1999
- Broadview Press, 1998

Reports/series

- Canadian Council on Ecological Areas, 2010, 2015
- Parks Canada, Ecosystem Science Series, 2000
- Canadian Institute of Forestry, 2000

Science review of technical working papers

- World Wildlife Fund-Canada. 2020. Living Planet Report Canada 2020 Wildlife at Risk. 96 pp. (Review comments submitted June 2020)
- World Wildlife Fund-Canada. 2020. 2020 Living Planet Report Canada Technical supplement. 21 pp.
- Nature Conservancy of Canada. 2017. Conservation Assessment for Southern Canada, 118 pp.
- CSAM Working Paper 2016/18: Design Strategies for the Scotian Shelf Bioregional Marine Protected Area Network (Marty King, Adrian Gerhartz Abraham, Tanya Koropatnick, Gary Pardy, Anna Serdynska, Elise Will, Heather Breeze, Alida Bundy, Elizabeth Edmondson, Karel Allard), Ecosystem Management Branch, Maritimes Region, Oceans and Coastal Management Division, Fisheries and Oceans Canada. November 2016.
- CSAM Working Paper 2016/14: Design Strategies for the Maritimes Region Marine Protected Area Network. (Marty King, Adrian Gerhartz Abraham, Gary Pardy, Alida Bundy, Elizabeth Edmondson, Elise Will). Ecosystem Management Branch, Maritimes Region, Oceans and Coastal Management Division, Fisheries and Oceans Canada. DRAFT: June 2016.

BOARD OF DIRECTORS APPOINTMENTS

2018-	Science Advisory Board Member, The Nature Conservancy of Canada
2008-	Chair, Nova Scotia Crown Share Land Legacy Trust (NSCSLLT) (\$23.44 million CAD)
2006-	Director, Canadian Council on Ecological Areas
2015-	Director, Wildlands Network
2015-	Director, Wellington South Condominium Corporation, Halifax
2015-2018	Director, Park to Park (Community Association)
2007-2010	Secretary, Two Countries, One Forest (2C1Forest)
2005-2010	Director, Two Countries, One Forest
1997-2008	Director, Science and the Management of Protected Areas Association (SAMPAA)
2000-2001	President, Canadian Parks and Wilderness Association, Nova Scotia (CPAWS-NS)
1998-2000	Board Member, Ecology Action Centre (EAC)
1997-2001	Board Member, Canadian Parks and Wilderness Association, Nova Scotia (CPAWS-NS)

OTHER PROFESSIONAL CONTRIBUTIONS

2019-	Member, Minister's Advisory Committee on Ecological Forestry, NS Lands and Forestry
2019-	Member, American Moose Recovery Planning Team, NS Lands and Forestry
2019-	Supporting Member, Pathway to Canada Target 1 Connectivity Working Group, National Advisory Committee, ECCC and Parks Canada
2018-	Member, International Union for the Conservation of Nature (IUCN) World Commission on Protected Areas (WCPA), Connectivity Conservation Working Group
2017-	Member, IUCN-WCPA
2017-	Member, Ecologically Significant Lands Assessment and Prioritization Working Group, Science Advisory Committee, NSCSLLT
2019-	Partner, Staying Connected Initiative
2017-19	Member, Science Advisory Committee, Staying Connected Initiative
2017-	Member, Strategic Planning Committee, Wildlands Network
2016-18	Member, Blue Mountain-Birch Cove Lakes Regional Park Working Group
2016-	Member, Science Advisory Board, Eastern Wildways Initiative, Wildlands Network
2015-	Member, Core Team, Freshwater Classification, Canadian Portion of the North Atlantic Landscape Conservation Cooperative, Nature Conservancy of Canada and partners
2015-17	Member, Science Committee, Wildlands Network
2009	Member, Consultation and Writing Groups: Environmental Careers Organization (ECO) Canada, National Environmental Program Accreditation

- 2009 Member, Strategic Planning Committee, Canadian Council on Ecological Areas, Gatineau
- 2008-10 Co-editor, SAMPAA Proceedings: Science and the Management of Protected Areas Association Conference, Wolfville, 2007
- 2008-12 Member, Phase-2 Science Working Group: Two Countries, One Forest. Science planning workshop, Burlington, VT, USA, July 21-23, 2008
- 2008 Member, Peel Health Strategy, Built Environment Health Assessment Tool, Expert Panel
- 2007-10 Member, Advisory and Working Group: Stora Enso, Forest Certification Standard (FCS), High Conservation Value Forest (HCVF) criteria, delineation and management standards.
- 2007-09 Member, CCEA Annual General Meetings and Conferences:
Workshop on ecological restoration best practices in protected areas, Waterton Lakes, 2007;
Boreal zone protected areas symposium, Quebec City, 2008;
Marine protected areas workshop, Ottawa, 2009
- 2005-08 Member, Phase 1 Science Working Group: Two Countries, One Forest, Science Synthesis
- 2005-06 Member, North American Moose Conference (2006), Baddeck, NS
- 2004-08 Member: American Moose Recovery Planning Team, Nova Scotia Department of Natural Resources (NSDNR), Province of Nova Scotia
- 2003-06 Member: American Marten Recovery Planning Team, NSDNR, Province of Nova Scotia
- 2003-06 Member: Canada Lynx Recovery Planning Team, NSDNR, Province of Nova Scotia
- 2003-06 Member, Planning committee: Canadian Environmental Literacy Project (Bill Freedman)
- 2003 Chair, Biodiversity Indicators session: North American Forest Ecology Workshop, Oregon State University, Corvallis, Oregon
- 2003 Research and Science Panel, North American Forest Ecology Workshop, Oregon State University, Corvallis, Oregon
- 2003 Chair, Biodiversity, habitat use and population viability session. North American Moose Conference, Corner Brook, NL
- 2002 Chair, Protected Area system planning session, Society for Conservation Biology conference, University of Kent, Canterbury, UK
- 2002-04 Environmental Advisor, Friends of the Avon River, Nova Scotia
- 2000 Interim Recovery Planning Team for American Marten and Canada Lynx. NSDNR.
- 1998 Member, General Status Assessment Team, Mammals, Government of Nova Scotia, NSDNR.
- 1999 Advisory Committee member: Nova Scotia State of the Environment Report, NSDOE
- 1999 Chair, Steering Committee. Nova Scotia Wild Lands and Seas Mapping Workshop. May 8-9, Halifax

CONFERENCE/EVENT PLANNING

- 2020 Co-lead, Transformative Politics of the Wild: Biodiversity loss & protected areas in Canada; Public keynote talks and invited workshops Toronto, Feb 6-7; SSHRC Connection event; Co-App with A. Olive, PI, U. Toronto.
- 2020 Co-lead, Transformative Politics of the Wild: Biodiversity loss & protected areas in Canada; Public keynote talk with CoS-ESS 'Awakening the Sleeping Giant', Feb 27; and invited workshop with McEachen Institute, Feb 28. Halifax, Feb 27-28. SSHRC Connection event: Co-App with A. Olive, PI, U. Toronto.
- 2019 Co-lead, Indigenous Research and Ethical Principles, Policies and Practices. Dalhousie University, June 6, 2019.
- 2019 Co-lead, Canadian Maritimes Ecological Connectivity Forum. Dalhousie University. April 24-25. <https://novascotia.ca/natr/forestry/programs/LandscapePlanning/Canadian-Maritimes-Ecological-Connectivity-Forum-2019-Summary.pdf>
- 2018 Co-lead, Freshwater Conservation Blueprint Outreach Workshops. Fredericton, NB; Charlottetown, PEI; Halifax, NS; and Quebec City, QC. SSHRC-CG and Nature Conservancy of Canada. August 2018.
- 2009 Strategic Planning Committee Workshop, Canadian Council on Ecological Areas, Gatineau
- 2007 Member, Organizing Committee: SAMPAA: Science and the Management of Protected Areas Association Conference, Wolfville, 2007
- 2008 Member, Organizing Committee: Two Countries, One Forest, Phase 1 Science Conference, Crossing boundaries and connecting landscapes, Montreal, October 21-24, 2008
- 2007-09 Member, Organizing Committee, CCEA Annual General Meetings and Conferences:
Workshop on ecological restoration best practices in protected areas, Waterton Lakes, 2007;

- Boreal zone protected areas symposium, Quebec City, 2008;
 Marine protected areas workshop, Ottawa, 2009
- 2005-06 Member, Planning Committee: North American Moose Conference, 2006, Baddeck, NS
- 2000 Chair, Organizing Committee: Nova Scotia Wild Lands and Seas Mapping Workshop. CPAWS. May 8-9, Halifax
- 1993 Member, Organizing Committee: Society for Ecological Restoration Conference, University of Waterloo, ON. May 1993
- 1985 Member, Organizing Committee: International Association of Landscape Architectural Students Conference, University of Guelph, ON. November 1985

ACADEMIC RESEARCH GRANTS AND CONTRACTS

- CIHR Network Environments for Indigenous Health Research. Operating Grant. “Wabanaki-Labrador Indigenous Health Research Network”. 2020-2025. \$3.5 million (\$700,000/year for 5 years, with the potential of renewing twice, for up to \$10.5 million over 15 years). Co-applicant. PI, Debbie Martin; Co-PIs M. Latimer, J. Sylliboy, A. Cunsolo, J. McMillan. (NOA Dec 18, 2019)
- Social Sciences and Humanities Research Council (SSHRC) Partnership Grant. 2019-2026. Conservation through Reconciliation Partnership. Co-App, with Lead PI. R Roth (U. Guelph).
- Environment and Climate Change Canada. Canada Nature Fund. 2019-2023. \$14.3 million over 4 years. Target 1 Challenge. “Advancing target 1 in Nova Scotia – A collaborative conservation approach”. Pathway (Spaces) Program; Partner: Nova Scotia Crown Share Land Legacy Trust (Chair); led by the Province of Nova Scotia.
- Environment and Climate Change Canada. Canada Nature Fund. Community Nominated Priority Places – Species at Risk. 2019-2021. \$350,000. Partner; led by the Nature Conservancy of Canada.
- Dalhousie University. Student Accessibility Services. Accessibility Funding. 2020. \$2500. “Optimizing autonomous and authentic course-based learning through interactive, multi-media Story Maps”. Lead.
- Dalhousie University. International Student Work Experience Program. 2020. \$1400. Lead.
- SSHRC Connection grant. 2019-2021. \$44,137. Transformative politics of the wild: Biodiversity loss & protected areas in Canada. Co-App, with Lead A. Olive (U. Toronto).
- MITACS Accelerate. 2019. \$18,000 (\$15,000 + \$3000 travel supplement). Improving Coded-wire tag sampling and submission adequacy through better understanding of barriers. PI-Contractor, with Erin Dann (MREM) and Brian Ma, ESSA Technologies Ltd., Vancouver. (NOA July 23, 2019)
- Office of Research Services, Dalhousie University. 2019-2021. \$20,000. Indigenizing Research Ethics. Co-lead with Debbie Martin, Indigenous Health Mentoring Network; Network Environment for Indigenous Health Research.
- SSHRC Faculty of Management Visiting Scholar Award. 2019. \$800; plus \$1060 from ORS. Ethics in Research with Indigenous Peoples. Speaker, Dr. Julie Bull, Centre for Addiction and Mental Health
- SSHRC Connection grant. 2018-2020. \$50,000. The *Naalak* Gathering: A regional dialogue on Indigenous Research Governance. Collaborator, with PI Amy Hudson, NunatuKavut Community Council, and Co-PI Julie Bull, Centre for Addiction and Mental Health.
- Nova Scotia Lands and Forestry. Research Grant. 2019-2020. \$25,000. Forest habitat connectivity assessment for Nova Scotia. PI; Supervisor, IDPhD student, C. Cunningham.
- Nova Scotia Lands and Forestry. Service Contract. 2018-2019. \$10,000; plus \$20,000 from other sources. Canadian Maritimes Ecological Connectivity Forum. Lead.
- Dean's Research Grant, Faculty of Management Strategic Priority 1: Experiential Learning, Teaching and Research. 2018-2020. \$9,860. Advancing our understanding of the impact of community service learning on student learning and the development of professional competencies in graduate students. J. Baechler, PI, with S. Comber, S. Toze.
- SSHRC Insight Development Grant. 2018-2020. \$73,066 funds from SSHRC; \$9568 from other sources (The Nature Conservancy of Canada [NCC]). Investigating local knowledge of wildlife movement pathways in the Chignecto Isthmus for human infrastructure adaptation policy and planning for climate resilience. PI, with collaborators from NCC (Paula Noel; Craig Smith). Award # 430-2018-00792
- MITACS Accelerate. 2018. \$15,000. Investigating wildlife-road interactions in the Chignecto Isthmus Region. PI-Contractor, with Amelia Barnes (MES) and Craig Smith, NCC, Halifax, NS.

- MITACS Accelerate. 2018. \$15,000. Improving fisheries management of southern BC Chinook and coho salmon by understanding recreational and First Nation participation in a voluntary coded wire tag (CWT) sampling and recovery program. PI-Contractor, with Heidi Taylor (MREM) and Brian Ma, ESSA Technologies Ltd., Vancouver.
- Nova Scotia Habitat Conservation Fund (NS-HCF). 2018-20. \$8000 funds from NS-HCF; \$15,890 from other sources. Investigating wildlife and roadway interactions in the Chignecto Isthmus, NS. PI-Contractor, with Amelia Barnes (MES), T. Walker and Craig Smith (NCC-NS).
- New Brunswick Wildlife Trust Fund (NB-WTF). 2018-20. \$11,168 funds from NB-WTF; \$12,200 from other sources (NCC; NBDTI). Investigating wildlife and roadway interactions on Hwy 15 and Route 134 between Dieppe and Shediac, NB. PI-Contractor, with Amelia Barnes (MES), T. Walker and Paula Noel (NCC-NB).
- SSHRC Connection Grant. 2018-2020. \$49,847 funds from SSHRC; \$33,236 from other sources (NCC; WWF; CWF). Mobilizing a common language for working within and shaping socio-cultural, policy, and management planning contexts for freshwater-landscapes in Atlantic Canada. PI. Grant holder, with Memorial University of Newfoundland and NCC. 611-2017-0428
- SSHRC Research Development Fund. 2017-2019. \$3500. Understanding Mi'kmaw food, lifeways and access to the land as treaty. PI. Grant holder.
- SSHRC Insight Development Grant (IDG) grant (430-2012-0874). 2013-2016. \$74,572. Connectivity for what? Exploring divergences in the deep meaning of the core concept of 'connectivity' among experts in landscape conservation planning. PI. Grant holder.
- SSHRC Research Development Initiative (RDI) grant. 2010-2012. \$39,189. Developing research expertise, techniques and collaborative relationships for transboundary landscape connectivity science. PI. Grant holder.
- SSHRC-RDI grant. 2009-2010. \$51,490. Conservation social science in Canada: assessing and prioritizing research directions for an emerging discipline. Led by Dr. Murray Rudd (CRC), SWGC, Memorial University of Newfoundland. Co-applicant.
- Canadian Council on Ecological Areas (CCEA) - Environment Canada (EC), Canadian Wildlife Service (CWS). 2010- 2011. \$10,000. Species turnover rates in Canada's protected area network under climate change. Researcher/Project Manager for CCEA.
- CCEA-EC, CWS. 2009- 2010. \$25,000. Species representivity in Canada's protected area network under climate change. Researcher/Project Manager for CCEA.
- Parks Canada, Kejimikujik National Park. 2009. \$25,000. Gathering and synthesizing traditional knowledge on the use of fire in Atlantic Canada by First Nations people. Grant holder; contract for S. Jodrey stipend.
- SSHRC-CURA grant. 2008. \$20,000. Enhancing socio-economic capacity for sustainable watershed management in Atlantic Canada. Lead researcher; grant holder.
- Parks Canada, Kejimikujik National Park. 2007-09. \$40,000. Coastal ecological integrity indicators, measures and protocols for Kejimikujik Seaside. Collaborator (with B. Freedman and A. Pelletier).
- Peel Health. 2008. \$2709. Health Assessment Tool Development. Region of Peel. Collaborator.
- Park Canada, Cape Breton Highlands National Park. 2006-2007. \$44,000. Assessment of the impact of moose population density on forest succession after Spruce budworm Grant holder; contract for C. Smith research.
- SSHRC-CURA grant. 2006-07. \$19,800. Enhancing socio-economic capacity for sustainable watershed management in Atlantic Canada. Lead researcher; grant holder.
- SSHRC-CURA grant. 2005. \$19,300. Enhancing socio-economic capacity for sustainable watershed management in Atlantic Canada. Lead researcher; grant holder.
- The Wildlands Project Reserve System Design for the Northern Appalachian-Acadian Ecoregion. 2006. \$8000 USD (~10,000 CAD). Grant holder; Researcher.
- Dalhousie University, Research Development Fund for the Humanities and Social Sciences, Faculty Research Grant. 2007-09. \$4000. Applying a transformative participatory approach for incorporating local knowledge into biodiversity conservation planning in the Northern Appalachian/Acadian Ecoregion of Canada and the USA. Lead researcher; grant holder.
- Nova Forest Alliance. 2006-07. \$4800. Feasibility assessment framework mitigation of road-related fragmentation in Southwestern Nova Scotia forests. Co-applicant (with C. Robinson and P. Duinker)

- Mersey Tobeatic Research Institute: 2006-2007: Testing, refinement and application of tools for assessing ecological effects of logging roads in Nova Scotia. Co-applicant (with C. Robinson) \$3000
- Mersey Tobeatic Research Institute: 2005-2006: Co-applicant (with C. Inglis) \$3000
- Nova Forest Alliance. 2005. \$3500. Decision-support Model for Assessing Protected Area Potential in the NFA Land Base. Lead researcher; grant holder.
- Nova Forest Alliance. 2003- 05. \$22,000. Assessing Protected Area Potential in the Nova Forest Alliance Land Base. Lead researcher; grant holder.
- Dalhousie University, Research Development Fund, Faculty Grant. 2003-05. \$2450. Manuscript preparation: A map-based synthesis of public attitudes, flagship species and biodiversity considerations for conservation planning. Lead researcher; grant holder.
- SSHRC Standard Research Grant. 2001-04. \$71,800. Public attitudes toward wildlife species as a focus of biological diversity conservation. Lead researcher; grant holder.
- The EJLB Foundation. 2000-02. \$60,000. Toward completing a protected areas network for Nova Scotia. Lead researcher; grant holder.
- Nature Conservancy of Canada. 2001-02. \$7070. Connectivity in a protected areas network for Nova Scotia. Lead researcher; grant holder.
- Kejimikujik National Park and National Historic Site, Parks Canada. 2002-03. \$2000. Selecting Indicators for Monitoring Ecological Integrity at Kejimikujik National Park and National Historic Site. Workshop and report. Supervisor; contract for D. Ure.
- Nova Forest Alliance. 2002-03. \$5000. Assessing public attitudes towards wildlife species. Supervisor; contract for A. Marlin.
- Dalhousie University, Research Development Fund, Faculty Grant. 2001-03. \$3500. The ethics of land use in Nova Scotia: Assessing the values of the general public. Lead researcher; grant holder.
- Selecting environmentally significant areas for protection in working forests. 2002. \$1000. Research contract. Lead researcher; contract holder
- Special one-time SSHRC institutional grant (Dalhousie/FOM). 2000. \$2150. Grant holder.
- The Wildlands Project - Greater Laurentian Wildlands Project. 1998-1999. \$3150 USD (~4000 CAD). Focal species identification for the Maine Wildlands Reserve Project. Lead researcher; grant holder.
- The Wildlands Project - Greater Laurentian Wildlands Project. 1998-1999. \$5000 USD (~6000 CAD). Wild lands and wild seas mapping workshop; Lead researcher
- Atlantic Region: Ecosystem Science Fund. 1997. \$2000. Preliminary Assessment of Transboundary Issues for Ecosystem Management at Kejimikujik National Park, Nova Scotia. Canadian Heritage, Parks Canada. Lead researcher; grant holder.

PUBLICATIONS

Award

- 2020 Land 2019 Best Paper Award. Article. Rank 1 Award. Zurba, M., K.F. Beazley, E. English, and J. Buckman-Duck. 2019. Indigenous Protected and Conserved Areas (IPCAs), Aichi Target 11, and Canada's Pathway to Target 1: Focusing conservation on reconciliation. Land 8(1), 10: 151-170. doi: 10.3390/land8010010 (Announced August 31 2020)

Guest Editor

- 2020- Collection: FACETS – Conservation in Canada – Identifying and Overcoming Barriers (in progress) <https://www.facetsjournal.com/collections/conservation>
- 2017-19 Special Issue: Biodiversity and Protected Areas. LAND. MDPI open access journal (ISSN 2073-445X) <http://www.mdpi.com/journal/land>

Theses

- Beazley, Karen.** 1998. A Focal-Species Approach to Biodiversity Management in Nova Scotia, Canada. Unpublished Ph.D. Thesis. Interdisciplinary Studies, Dalhousie University, Halifax, N.S.
- Beazley, Karen.** 1993. Forested Areas of Long Point: Landscape History and Strategic Planning. Unpublished MA Thesis, Geography, University of Waterloo. Ontario.

Published books and edited volumes (Refereed)

- Beazley, K.** and R. Baldwin (Eds.). 2019. Biodiversity and Protected Areas. MDPI books. <https://doi.org/10.3390/books978-3-03897-733-9>. ISBN 978-3-03897-732-2 (Pbk); ISBN 978-3-03897-733-9 (PDF), 196 pgs.
- Beazley, K.** and R. Boardman (Eds.). 2001. Politics of the Wild: Canada and Endangered Species. Oxford University Press, Toronto, 254 pgs.

Papers published in refereed journals

H-index 19; i10-index 29; Citations 2061 (1365 since 2015, 289 in 2019) (Google Scholar; Sep 21, 2020)

- Allan, J.C., **K.F. Beazley**, A. Metaxas. 2020. (In press.) Ecological criteria for designing effective MPA networks for large migratory pelagics: Assessing the consistency between IUCN best practices and scholarly literature. Marine Policy (Accepted Sept 18, 2020)
- Needham, J.L., **K.F. Beazley**, V. Papuga. 2020. Accessing local tacit knowledge as a means of knowledge co-production for effective wildlife corridor planning in the Chignecto Isthmus, Canada. Land 9 (332): 1-38 (Accepted Sept 14, 2020). DIO: 10.3390/land9090332
- Buchmann-Duck, J. and **K.F. Beazley**. 2020. An urgent call for circular economy advocates to acknowledge its limitations in conserving biodiversity. Science of the Total Environment 727: 1-9 (Accepted April 7, 2020; Published July 2020). <https://doi.org/10.1016/j.scitotenv.2020.138602>
- Bale, S.L., **Beazley, K.F.**, Westwood, A.L., Bush, P.L. 2020. The benefits of using topographic features to predict climate-resilient habitat for migratory forest landbirds: An example for the Rusty Blackbird, Olive-sided Flycatcher, and Canada Warbler. The Condor: Ornithological Applications 122:1-9 (Accepted Oct 16, 2019; Published Jan 16, 2020). DOI: 10.1093/condor/duz057
- Bull, J., **Beazley, K.F.**, Shea, J., MacQuarrie, C., Hudson, A., Shaw, K., Brunger, F., Kavanagh, C., Gagne, B. 2019. Shifting Practice: Recognizing Indigenous Rights Holders in Research Ethics Review. Qualitative Research in Organizations and Management 15(1): 21-35 <https://doi.org/10.1108/QROM-04-2019-1748> (Accepted Sept 16, 2019; Published Oct 29, 2019).
- Omidvar, N., T. Wright, **K. Beazley**, Seguin, D. 2019. Examining children's indoor and outdoor nature exposures and nature-related pedagogic approaches of teachers at two Reggio-Emilia preschools in Halifax, Canada. Journal of Education for Sustainable Development 13(2): 1–27. doi.org/10.1177/0973408219872066 (Accepted Aug 1, 2019; Published Oct 14, 2019).
- Omidvar, N., T. Wright, **K. Beazley**, Seguin, D. 2019. Investigating Nature-related Routines and Preschool Children's Affinity to Nature at Halifax Children's Centers. International Journal of Early Childhood Environmental Education. 6(2): 42-58 (Accepted Apr 12, 2019).
- Baldwin, R.F. and **K.F. Beazley**. 2019. Emerging Paradigms for Biodiversity and Protected Areas. Land. 8, 43: 1-12. doi:10.3390/land8030043 (Accepted Feb 26, 2019).
- Zurba, M., **K.F. Beazley**, E. English, and J. Buckman-Duck. 2019. Indigenous Protected and Conserved Areas (IPCAs), Aichi Target 11, and Canada's Pathway to Target 1: Focusing conservation on reconciliation. Land 8 (1), 10: 151-170. doi: 10.3390/land8010010 (Acc. Jan 9, 2019). (2019 Best Paper Award Winner: Rank 1 Award. Announced August 31 2020)
- Lemieux, C.J., P.A. Gray, R. Devillers, P.A. Wright, P. Dearden, E.A. Halpenny, M. Groulx, T.J. Beechey, **K. Beazley**. 2019. How the Race to Achieve Aichi Target 11 Could Jeopardize the Effective Conservation of Biodiversity in Canada and Beyond. Marine Policy. 99: 312-323. doi.org/10.1016/j.marpol.2018.10.029 (Accepted Oct 18, 2018)
- Cunningham, C. and **K.F. Beazley**. 2018. Changes in Human Population Density and Protected Areas in Terrestrial Global Biodiversity Hotspots, 1995–2015. Land 7, 136: 13-32. doi: 10.3390/land7040136 (Accepted Nov 9, 2018)
- Johns, D., J. Terborgh, **K.F. Beazley**, J.A. Estes, D. Foreman, B. Miller, R. Noss, M. Soulé and W.J. Ripple. 2017. We Need a Biologically Sound North American Conservation Plan. BioScience. doi:10.1093/biosci/bix066
- Whitaker, A.N. and **K.F. Beazley**. 2017. Evidence for the historical occurrence of wolves (*Canis* spp.) in Nova Scotia, Canada. The Canadian Field-Naturalist. 131(1): 32-36. doi: <http://dx.doi.org/10.22621/cfn.v131i1.1775>
- Davis, M.J., C. McCarthy and **K.F. Beazley**. 2016. A risk assessment for the introduction of invasive fish for Kejimikujik National Park and National Historic Site, Canada. Marine & Freshwater Research. <http://dx.doi.org/10.1071/MF16069>

15. Cosham, J., **K.F. Beazley** and C. McCarthy. 2016. Environmental factors influencing local distributions of European green crab (*Carcinus maenas*) for modeling and management applications. Environmental reviews. 24(3): 244-252. 10.1139/er-2015-0053
16. Cosham, J., **K.F. Beazley** and C. McCarthy. 2016. Local Knowledge of Distribution of European Green Crab (*Carcinus maenas*) in Southern Nova Scotian Coastal Waters. Human Ecology. 44: 409-424. doi:10.1007/s10745-016-9825-x
17. Whitaker, A.N. and **K.F. Beazley**. 2016. Feasibility of wolf reintroduction to Nova Scotia: public opinions on wolves and their management in light of the ecological potential for wolf recovery. Proceedings of the Nova Scotian Institute of Science. 48(2): 239-256.
18. MacMichael, M., **K. Beazley**, K. Kevany, D. Looker, and D. Stiles. 2015. Motivations, experiences, and community contributions of young in-migrants in the Maitland area, Nova Scotia. The Journal of Rural and Community Development. 10(4): 36-53.
19. MacKinnon, D., C.J. Lemieux, **K. Beazley**, S. Woodley, R. Helie, J. Perron, J. Elliott, C. Haas, J. Langlois, H. Lazaruk, T. Beechey, and P. Gray. 2015. Canada and Aichi Biodiversity Target 11: understanding 'other effective area-based conservation measures' in the context of the broader target. Biodiversity and Conservation. 24(14): 3559–3581. DOI 10.1007/s10531-015-1018-1
20. Goodale, K, Y. Yoshida, **K. Beazley**, and K. Sherren. 2015. Does Stewardship Program Participation Influence Canadian Farmer Engagement in Biodiversity-Friendly Farming Practices? Biodiversity and Conservation. 24(6): 1487-1506. DOI 10.1007/s10531-015-0872-1
21. Stortini, C., N.L. Shackell, P. Tyedmers, and **K. Beazley**. 2015. Assessing marine species vulnerability to projected warming on the Scotian Shelf, Canada. ICES Journal of Marine Science, 72 (6): 1731-1743. DOI:10.1093/icesjms/fsv022
22. Keyes, S, P. Tyedmers and **K. Beazley**. 2015. Evaluating the environmental impacts of conventional and organic apple production in Nova Scotia, Canada, through life cycle assessment. Journal of Cleaner Production. 104: 40-51.
23. Hennessey, R, and **K. Beazley**. 2014. Leveraging community capacity for nature conservation in a rural island context: Experiences from Brier Island, Canada. Landscape Research. 39(3): 237-254 DOI:10.1080/01426397.2012.731498 (Published on-line 2012)
24. Boxall, A.; Rudd, M.; Brooks, B.W.; Caldwell, D.; Choi, K.; Hickmann, S.; Innes, E.; Ostapyk, K.; Staveley, J.; Verslycke, T.; Ankley, G.; **Beazley, K.**; Belanger, S.; and 28 others. 2013. Pharmaceuticals and Personal Care Products in the Environment: What are the Big Questions? Environmental Health Perspectives. 120(9):1221-9. doi: 10.1289/ehp.1104477.
25. Rudd M.A., **Beazley K.F.**, Cooke S.J., Fleishman E., Lane D.E., Mascia M.B., Roth R., Tabor G. et al. 2010. Generation of Priority Research Questions to Inform Conservation Policy and Management at a National Level. Conservation Biology. DOI: 10.1111/j.1523-1739.2010.01625.x
26. Smith, C., **K. Beazley**, P. Duinker, and K. Harper. 2010. The impact of moose (*Alces alces andersoni*) on forest regeneration following a severe spruce budworm outbreak in the Cape Breton Highlands, Nova Scotia, Canada. Alces 46: 135-150
27. Robinson, C., P. Duinker and **K. Beazley**. 2010. A conceptual framework for understanding, assessing and mitigating ecological effects of forest roads. Environmental Reviews 18: 61-86
28. Anderson, C., **K. Beazley** and J. Boxall. 2009. Lessons for PPGIS from the application of a decision-support tool in the Nova Forest Alliance of Nova Scotia, Canada. Journal of Environmental Management 90(6): 2081-89.
29. **Beazley, K.**, H. Kwan and T. Nette. 2008. An examination of the absence of established moose (*Alces alces*) populations in southeastern Cape Breton Island, Nova Scotia, Canada. Alces 44: 81-100.
30. Cervoni, L., A. Biro, and **K. Beazley**. 2008. Implementing Integrated Water Resources Management: The Importance of Cross-scale Considerations and Local Conditions in Ontario and Nova Scotia. Canadian Water Resources Journal 33(4): 333-350.
31. Baldwin, R.F., S.C. Trombulak, **K. Beazley**, C. Reining, G. Woolmer, J.R. Nordgren, and M. Anderson. 2007. The importance of Maine for ecoregional conservation planning. The Maine Policy Review 16(2): 66-77.
32. **Beazley, K.**, M. Ball, L. Isaacman, S. McBurney, P. Wilson, and T. Nette. 2006. Complexity and information gaps in recovery planning for moose (*Alces alces americana*) in Nova Scotia, Canada. Alces 42: 89-109.
33. O'Neill, D., P. Tyedmers, and **K. Beazley**. 2007. Human appropriation of net primary productivity (HANPP) in Nova Scotia, Canada. Regional Environmental Change 7:1-14.

34. **Beazley, K.**, L. Smandych, T. Snaith, P. Austin-Smith, Jr., and P. Duinker. 2005. Biodiversity considerations in conservation system planning: a map-based approach for Nova Scotia, Canada. Ecological Applications 15(6): 2192-2208. doi.org/10.1890/03-5270
35. **Beazley, K.**, L. Smandych, T. Snaith, P. Austin-Smith, Jr., and P. Duinker. 2005. Appendices: Biodiversity considerations in conservation system planning: a map-based approach for Nova Scotia, Canada. Ecological Archives. A015-068 A1-9
<<http://www.esapubs.org/archive/appl/A015/068/default.htm>>
36. King, M. and **K. Beazley**. 2005. Focal species for the Scotian Shelf and Bay of Fundy marine region. Aquatic Conservation 15: 367-385
37. **Beazley, K.**, N. Cardinal. 2004. A systematic approach for selecting focal species in forests of Nova Scotia and Maine. Environmental Conservation 31(2): 91-101.
38. **Beazley, K.**, M. Willison, R. Long and P. MacKay. 2004. A report on a conservation planning process for a terrestrial and marine biodiversity conservation vision in Nova Scotia. Proceedings of the Nova Scotian Institute of Science 42(2): 359-373
39. **Beazley, K.**, T. Snaith, F. MacKinnon, and D. Colville. 2004. Road density and potential impacts on wildlife species such as American moose in mainland Nova Scotia. Proceedings of the Nova Scotian Institute of Science 42(2): 339-357
40. Kanno, Y. and **K. Beazley**. 2004. Freshwater fish considerations for aquatic conservation systems planning in Nova Scotia. Proceedings of the Nova Scotian Institute of Science 42(2): 375-391
41. McMillan, E., T. Wright, and **K. Beazley**. 2004. Impact of a university-level environmental studies class on students' values. Journal of Environmental Education 35 (3): 19-27
42. Snaith, T.V. and **K.F. Beazley**. 2004. The distribution, status and habitat associations of moose in mainland Nova Scotia. Proceedings Nova Scotian Institute of Science 42(2): 263-317
43. Snaith, T.V. and **K.F. Beazley**. 2004. Application of population viability theory to moose in mainland Nova Scotia. Alces 38: 193-204.
44. Snaith, T.V., **K.F. Beazley**, F. MacKinnon, and P.N. Duinker. 2004. Preliminary habitat suitability analysis for moose in mainland Nova Scotia, Canada. Alces 38: 73-88
45. Turner, K. and **K. Beazley**. 2004. An exploration of issues and values inherent in the concept of ecological integrity. Environments 32(2): 45-67.
46. **Beazley, K.**, M. Willison, and M. King. 2002/2003. Marine protected areas strategies for Nova Scotia. Wild Earth. Winter: 50-56.
47. **Beazley, K.**, P. Austin-Smith, Jr., M. King, L. Smandych, and T. Snaith. 2002. A reserve design for Nova Scotia. The Northern Forest Forum. 9(4): 16-17.
48. Snaith, T. and **K. Beazley**. 2002. Moose (*Alces alces americana* Peterson) as a focal species for reserve design in Nova Scotia, Canada. Natural Areas Journal 22: 235-240
49. **Beazley, K.** 1997. Ecological considerations for protected area system design: the need for an integrated approach to maintaining biological diversity. Proceedings of the Nova Scotian Institute of Science 41(3): 59-76.

Papers submitted to refereed journals (in review)

- Buxton, R.T., J. Bennett, A. Reid, C. Shulman, S. Cooke, C. Francis, E. Nyboer, G. Pritchard, A. Binley, S. Avery-Gomm, N. Ban, **K. Beazley**, and 34 others. Key information needs to move from knowledge to action for biodiversity conservation in Canada. Biological Conservation. (Submitted Oct 5, 2020)
- Jacks F., Milošević D., Watson V., Medeiros, A. and **Beazley K.** Bioassessment of the ecological integrity of freshwater ecosystems using aquatic macroinvertebrates: The Case of Sable Island National Park Reserve, Canada. Environmental Monitoring and Assessment (Submitted Oct 5, 2020).
- M'sit No'kmaq*¹, **Beazley, KF**, M. Zurba, J. Hum, A. Papadopoulos, A. Marshall, L. Young, S. Joudry, S. Pictou, J. Rabesca. 'Awakening the sleeping giant': Transforming biodiversity conservation and Indigenous resurgence in Canada through 'Re-Indigenization'. Facets (Submitted Sep 21, 2020; Revisions requested October 13, 2020)

¹ The Mi'kmaw practice of caring for *M'sit No'kmaq* represents a kin-relationship with the land, waters and all living beings. Roughly translated it means 'all my relations'. We have chosen *M'sit No'kmaq* as lead author to honour the collective and to acknowledge that all stories, learning and language come from the land. We are just the conduit. This follows Mi'kmaw cultural teachings to speak for collective intellectual rights. Other authors are listed alphabetically.

- Cunningham, C., **K. Beazley**; P.G. Bush; J.C. Brazner. Developing a method to examine changes in patch-based metrics across a landscape: A case study of effective mesh size in Nova Scotia, Canada. Landscape Ecology (Land) (Submitted Aug 20, 2020)
- Srain, H., **K. Beazley**, T. Walker. Quantitative aquatic toxicity measures of pharmaceutical and personal care products (PPCPs) and their sublethal and lethal effects in aquatic organisms. Environmental Reviews (Submitted June 7, 2020; Revisions submitted Oct 6, 2020)

Papers in preparation for submission to refereed journals

- Barnes, A., **K. Beazley**, T. Walker. Implementation of Roadkill Survey Data across a Large Regional-Scale Landscape to Ground-Truth Modelled Wildlife Movement Corridors at Locations where they Intersect Roads.
- Ma, S., **K.F. Beazley**, P. Nussey, C. Greene. Refining the Active River Area Framework.

Refereed chapters published in books

1. **Beazley, K.**, E. Baldwin, and C. Reining. 2010. Integrating expert judgment into systematic ecoregional conservation planning. In, S. Trombulak and R. Baldwin (Eds.). Landscape -scale Conservation Planning. Springer. New York: 235-256.
2. **Beazley, K.** 2001. Why should we protect endangered species? Philosophical and ecological rationale. In Beazley, K. and R. Boardman (Eds.). Politics of the Wild/Canada and Endangered Species. Oxford University Press, Toronto: 11-25.
3. **Beazley, K.** and R. Boardman. 2001. Introduction. In Beazley, K. and R. Boardman (Eds.). Politics of the Wild/Canada and Endangered Species. Oxford University Press, Toronto: 1-8.
4. Boardman, R., A. Clarke and **K. Beazley**. 2001. The prospects for Canada's Species at Risk. In Beazley, K. and R. Boardman (Eds.). Politics of the Wild/Canada and Endangered Species. Oxford University Press, Toronto: 217-234.
5. **Beazley, K.** and J.G. Nelson. 1996. Forests of the Long Point area. In Nelson, J.G. and K.L. Wilcox (Eds.). Long Point Environmental Folio/Environmental, Land Use and Planning Information for People Interested in the Long Point Area. Heritage Resources Centre. University of Waterloo. Waterloo.
6. Lawrence, P., **K. Beazley** and C.L. Yeung. 1996. Analysis of land cover change in the Long Point area. In Nelson, J.G. and K.L. Wilcox (Eds.). Long Point Environmental Folio/Environmental, Land Use and Planning Information for People Interested in the Long Point Area. Heritage Resources Centre. University of Waterloo. Waterloo, Ontario.

Conference proceedings

1. Rice, M., **K. Beazley**, P. Bush. 2019. A Summary of the Canadian Maritimes Ecological Connectivity Forum. April 24-25. Dalhousie University, Halifax, Nova Scotia. 45 pgs. <https://novascotia.ca/natr/forestry/programs/LandscapePlanning/Canadian-Maritimes-Ecological-Connectivity-Forum-2019-Summary.pdf>
2. Bull, J., Shea, J., **K. Beazley**, K. Shaw. 2019. The Naalak Gathering: A Regional Dialogue on Indigenous Research Governance: Summary Report. March 20-21. Happy Valley-Goose Bay, NL. 44 pgs. <https://nunatukavut.ca/site/uploads/2019/06/naalak-gathering-2019-summary-report-final.pdf>
3. Ristow, M., **Beazley, K.**, Millar, W. & Noseworthy, J. (2018) A Freshwater Blueprint for Maritime Canada. A report by The Nature Conservancy of Canada and Dalhousie University. Workshop-series summary report. The Nature Conservancy of Canada, Fredericton, NB. 49 pgs.
4. Bondrup-Nielsen, S., **K. Beazley**, G. Bissix, D. Colville, S. Flemming, T. Herman, M. McPherson, S. Mockford, and S. O'Grady (Eds). 2010. Ecosystem Based Management: Beyond Boundaries. Proceedings of the Sixth International Conference of Science and the Management of Protected Areas, 21–26 May 2007, Wolfville, NS, Canada, SAMPAA. <<http://www.sampaa.org/publications/conference-proceedings-1991-2000/>>
5. Munro N.W.P., T.B. Herman, **K.F. Beazley**, and P. Dearden (Eds). 2004. Making Ecosystem-Based Management Work: Connecting Managers and Researchers. Proceedings of the Fifth International Conference of Science and the Management of Protected Areas, 11-16 May 2003, Wolfville, NS, Canada, SAMPAA. <<http://www.sampaa.org/publications/conference-proceedings-1991-2000/>>

Papers published in refereed conference proceedings

1. **Beazley, K.**, C. Reining, P. Doran, and C. Bettigole. 2010. Integrating site-selection tools and expert judgment for conservation system design in the Greater Northern Appalachians of Canada and the United States. In S. Bondrup-Nielsen, K. Beazley, G. Bissix, D. Colville, S. Flemming, T. Herman, M. McPherson, S. Mockford, and S. O'Grady (Eds). Ecosystem Based Management: Beyond Boundaries. Proceedings of the Sixth International Conference of Science and the Management of Protected Areas, 21–26 May 2007, Wolfville, Nova Scotia, Canada, SAMPAA. <<http://www.sampaa.org/publications/conference-proceedings-1991-2000/>>
2. **Beazley, K.** 2004. Systems planning and transboundary protected areas management: an example from Nova Scotia, Canada. In Munro N.W.P., T.B. Herman, K.F. Beazley, and P. Dearden (Eds). Making Ecosystem-Based Management Work. Proceedings of the Fifth International Conference of Science and the Management of Protected Areas, 11-16 May 2003, University of Victoria, Victoria, BC. Science and Management of Protected Areas Association, Wolfville, NS. <<http://www.sampaa.org/publications.htm>>
3. Ure, D. and **K. Beazley**. 2004. Selecting indicators for monitoring aquatic integrity at Kejimikujik National Park and National Historic Site. In Munro N.W.P., T.B. Herman, K.F. Beazley, and P. Dearden (Eds). Making Ecosystem-Based Management Work. Proceedings of the Fifth International Conference of Science and the Management of Protected Areas, 11-16 May 2003, University of Victoria, Victoria, BC. Science and Management of Protected Areas Association, Wolfville, NS. <<http://www.sampaa.org/publications.htm>>
4. Weiss Reid, J. and **K. Beazley**. 2004. Public preferences for wildlife as a focus for biodiversity conservation. In Munro N.W.P., T.B. Herman, K.F. Beazley, and P. Dearden (Eds.). Making Ecosystem-Based Management Work. Proceedings of the Fifth International Conference of Science and the Management of Protected Areas, 11-16 May 2003, University of Victoria, Victoria, BC. Science and Management of Protected Areas Association, Wolfville, NS. <<http://www.sampaa.org/publications.htm>>
5. **Beazley, K.**, P Austin-Smith, Jr.; M. Rader. 2002. Toward completing a protected areas system for Nova Scotia: Terrestrial and marine. In Bondrup-Nielsen, S. and N. Munro (Eds). Managing Protected Areas in a Changing World. Proceedings of the Fourth International Conference on Science and the Management of Protected Areas. 14-19 May, 2000. University of Waterloo, Waterloo, ON. Science and Management of Protected Areas Association, Wolfville, NS.: 516-530.
6. **Beazley, K.** 1998. Focal-species approach for trans-boundary biodiversity management. In Munro, N. and M. Willison (Eds.). Linking protected areas with working landscapes conserving biodiversity. Proceedings of the Third International Conference of Science and the Management of Protected Areas. 12-16 May 1997, University of Calgary, Calgary, AB. Science and the Management of Protected Areas Association, Wolfville, NS: 755-771.

Papers published in non-refereed conference proceedings

1. Isaacman, L. and **K. Beazley**. 2004. Historic characterization of changes to the fish community in the Avon River, Nova Scotia. J.A. Percy, A.J. Evans, P.G. Wells and S.J. Rolston (Eds). 2005. The Changing Bay of Fundy - Beyond 400 years. Proceedings of the 6th Bay of Fundy Workshop, Cornwallis, NS, September 29 – October 2, 2004. Environment Canada-Atlantic Region, Occasional Report No. 23, Environment Canada, Dartmouth, NS and Sackville, NB: 189-197.
2. **Beazley, K.** 1999. Permeable boundaries: Indicator species for transboundary biodiversity monitoring at Kejimikujik National Park. In Loo, J. and M. Gorman (Eds.) Protected Areas and the Bottom Line. Proceedings of the 1997 Conference of the Canadian Council on Ecological Areas, September 14-16, 1997, Fredericton, N.B. Information Report: M-X-205E/F. Canadian Forest Service, Atlantic Forestry Centre, Natural Resources Canada: 119-135.
3. **Beazley, K.** 1998. Selecting indicator species for ecosystem management – Which ones are best? Working Together on Innovative Approaches to Sustain Protected Areas. Parks Forum 2. Canadian Parks and Wilderness Society, November 19-22. Vancouver, B.C.: 59-65.
4. **Beazley, K.** 1997. Learning from the Canadian experience: Planning and establishing a protected areas system. Protected Areas in our Modern World. Proceedings of a workshop held as part of the IUCN World Conservation Congress held in Montreal, Canada, October 18-21, 1996. Neil Munro [Ed.]. Parks Canada, Ecosystem Science Review Reports no. 005: 36-38.
5. **Beazley, K.** and J. G Nelson. 1994. "Forest cover history and planning of the Long Point region". In Lawrence, P.L. and J.G. Nelson (Eds.). Lake Erie Biodiversity and Ecosystem Health. Proceedings

from a workshop held at the University of Waterloo, November 18 and 19, 1993. Heritage Resources Centre. University of Waterloo, Ontario.

Invited conference, seminar and workshop presentations

1. **Beazley, K.** Overview of conservation prioritization frameworks. Risk based enforcement peer engagement. Enforcement Branch, Environment and Climate Change Canada (ECCC). Ottawa, January 30, 2020.
2. Cunningham, C. and **K. Beazley**. 2019. Evaluating global conservation priorities: Human population density and protected areas in the biodiversity hotspots. ESRI Conference. San Diego, CA. July
3. **Beazley, K.** 2019. A brief history of ecological connectivity mapping in the Acadian ecoregion. The Canadian Maritimes Ecological Connectivity Forum. Dalhousie University, Halifax, NS. Apr 24-25.
4. MacKinnon, D. and **K. Beazley**. 2019. Protected areas and connectivity. The Canadian Maritimes Ecological Connectivity Forum. Dalhousie University, Halifax, NS. Apr 24-25.
5. Cunningham, C. and **K. Beazley**. 2019. Measuring forest connectivity in Nova Scotia. The Canadian Maritimes Ecological Connectivity Forum. Dalhousie University, Halifax, NS. Apr 24-25.
6. Barnes, A. and **K. Beazley**. 2019. Roadside surveys of wildlife mortality in the Chignecto Isthmus region of NS and NB. The Canadian Maritimes Ecological Connectivity Forum. Dalhousie University, Halifax, NS. Apr 24-25.
7. Nunn, J.A.A., Lemieux, C.J., Scott, D.J., Elliott, J., and **K.F. Beazley**. 2016. Meeting Aichi Biodiversity Target 11: The Role of Connectivity Conservation in Canada in a Context of Climate Change. Canadian Council on Ecological Areas Conference, Yellowknife, NWT, October 23-26.
8. **Beazley, K.** 2014. Protected areas and resilience in a climate change context. Canadian Parks Council. Brigadoon, NS, October 6.
9. **Beazley, K.** 2010. Plenary, Future Planning for Protected Areas: Responding to climate change. Canadian Council on Ecological Areas (CCEA) Conference. Ottawa, November 3-5.
10. **Beazley, K.** 2010. Summary, Future Planning for Protected Areas: Responding to climate change. CCEA, AGM and Workshop. Ottawa, November 3-5.
11. **Beazley, K.** 2010. Canadian Council on Ecological Areas Strategic Plan 2010-2020. Canadian Parks Council Director's Meeting, Norris Point, NL. June 1-3, 2010.
12. **Beazley, K.** 2010. Two Countries, One Forest: Assessing irreplaceability and vulnerability in the Northern Appalachian/Acadian Ecoregion. Nova Scotia Department of Environment, Protected Areas Branch, September 16, 2010
13. **Beazley, K.** 2010. Modeling species turnover in response to projected climate change in Canada. Nova Scotia Department of Environment, September 16, 2010
14. Lindsay, K. J. Lawlor, J-F Gobeil and **K. Beazley**. 2010. Implications of ecological shifts for conservation planning in Canada. CCEA Conference. Ottawa, Nov 3-5.
15. Lindsay, K. and **K. Beazley**. 2010. Climate Change, Wildlife Conservation and Protected Areas: An Update for Canada. Canadian Parks Council Director's Meeting, Norris Point, NL. June 1-3, 2010.
16. **Beazley, K.** 2008. Landscape-scale, conservation science for *Two Countries, One Forest* in the Northern Appalachian/Acadian Ecoregion of Canada and the USA. Plenary lecture, McGill University, Anthropology and Environment Lecture Series, March 17, Montreal.
17. **Beazley, K.** 2008. "Research monitoring and education in Ontario Parks and Conservation Reserves, Ontario Parks Board of Directors Workshop on Research in Provincial Parks and Conservation Reserves, May 12-13, University of Waterloo, Waterloo, ON.
18. **Beazley, K.** 2008. 2C1Forest: Assessing irreplaceability and vulnerability in Northern Appalachian/Acadian Ecoregion", Nova Scotia Crown Share Land Legacy Trust, Conservation Science Workshop, September 24, Halifax, NS.
19. **Beazley, K.** 2008. "Sustainable watersheds, landscapes and seascapes: Finding common ground for collaborative efforts", Atlantic Canada Sustainability Initiative, Regional Sustainability Summit, April 17-18, White Point.
20. **Beazley, K.** 2008. "Comments on: Towards a Water Resources Management for Nova Scotia", Public Consultation Workshop, Nova Scotia Environmental Network, Halifax, NS. May 27, 2008.
21. **Beazley, K.** 2008. "Protected areas system planning: Conservation science and applications in Nova Scotia and the Northern Appalachian/Acadian Ecoregion", NS Voluntary Planning, January 8, Halifax.
22. **Beazley, K.**, J. Sperl, M. McWatt, J. Spencer, C. Boyle. 2008. "Connectivity in the Chignecto Isthmus: Woodlots and wildlife corridors". Landowners workshop, Canadian Parks and Wilderness Society, November 29, Sackville, NB.

23. **Beazley, K.** 2008. "Comments on: Peel Health Strategy, Built Environment Health Assessment Tool". Health and Urban Form. Peel Health Expert Panel and Think Tank Workshop, April 28-29, Toronto.
24. **Beazley, K.** 2008. "Irreplaceability and vulnerability in Southwest Nova within the context of the Northern Appalachian/Acadian Ecoregion". Keynote address, Southwest Nova Biosphere Reserve Annual General Meeting, June 14, Bear River, NS.
25. **Beazley, K.** 2008. "Insecurity and the next world war: provisioning society in a context of declining ecological goods and services". International Justice Salon. Centre for Bioethics. April 22, Dalhousie University
26. Woolmer, G., **K. Beazley**, L. Gratton, C. Reining, and S. Trombulak. 2008. "Phase 2 science: Connectivity in the Northern Appalachian/Acadian Ecoregion in a context of climate change". Two Countries, One Forest, Linkages Workshop, October 21-24, Montreal.
27. **Beazley, K.** and C. Inglis. 2008. "Delineating functional habitat connectivity for focal elements in southwest Nova Scotia." Landscape Connectivity Workshop. Mersey Tobeatic Research Institute, January 11, Kempt, NS. **Beazley, K.**, C. Reining, C. Carroll, P. Doran, and C. Bettigole. 2007. "Importance: Wide-ranging Species of the Northern Appalachian/Acadian Ecoregion". Crossing boundaries and connecting landscapes, Two Countries, One Forest, Science Synthesis Conference. November 14-16, Montreal.
28. **Beazley, K.** 2007. "Sustainable watersheds and landscapes: Finding common ground for land and water use policy". Landscapes of the Future, Avon Peninsula Watershed Preservation Society and Nova Scotia Environment Network, August 11, 2007, Avondale, NS,
29. **Beazley, K.** 2007. "Land use priorities: Principles and non-negotiables". Closing keynote: linkages and overview. Newfoundland and Labrador Federation of Agriculture, Agricultural Land Use Symposium, July 5-6, Sir Wilfred Grenfell College, Corner Brook, NL.
30. **Beazley, K.** 2007. "Two Countries, One Forest: Science-based landscape conservation in the Northern Appalachian/Acadian Ecoregion". Keynote. Acadian Forest Session, Canadian Institute of Forestry. Truro, NS. February 7, 2007.
31. **Beazley, K.** 2006. "Biodiversity considerations in conservation system planning: Map-based approach for Nova Scotia, Canada." Colin Stewart Forest Forum, February 22, Nova Forest Alliance, Truro
32. **Beazley, K.** 2006. "Two Countries, One Forest". Canadian Council on Ecological Areas Association conference. October 4-6, Oak Island, NS
33. **Beazley, K.**, D. Wheeler, R. Côté, M. Willison. 2006. "Applying a broader conception of eco-efficiency". The 3rd International Forum on Leapfrogging Development in China, and The 5th China BELL Annual Conference. July 22-23, 2006. Shenyang City, China.
34. **Beazley, K.**, L. Smandych, T. Snaith, P. Austin-Smith, Jr., and P. Duinker. 2006. "Biodiversity considerations in conservation system planning: a map-based approach for Nova Scotia, Canada". Biology Department Seminar Series. Acadia University, Wolfville, N.S. March 30, 2006.
35. Reining, C., **K. Beazley**, P. Doran and C. Bettigole. 2006. Restoration and maintenance of ecological integrity through the creation of a wildlands network. Greater Northern Appalachians wildlands network planning workshop. The Wildlands Project and The Nature Conservancy. May 14-15, Brunswick, Maine.
36. **Beazley, K.** 2005. "Role of parks and protected areas in conserving biological diversity". Parks Canada and the Nova Forest Alliance Conference, March 22, Halifax, NS.
37. **Beazley, K.** 2004. "Shareholder profit or sustainable development: What is the priority?" Management Forum: See Differently. Faculty of Management, Dalhousie University, October 22, Halifax, NS.
38. **Beazley, K.** 2004. "Focal species for biodiversity conservation planning in the Northern Appalachian/Acadian ecoregion." Our Northern Appalachian vision. Two Countries, One Forest (2C1Forest) Workshop. May 17-18. Montreal, PQ.
39. **Beazley, K.** 2004. "Protected area potential on private and public land in the Nova Forest Alliance". Central NS Woodland Owner Conference. April 3. Dartmouth, NS
40. **Beazley, K.** 2003. "Ecological considerations for conservation system planning". School of Architecture and Planning Seminar Series. October 24. Dalhousie University.
41. **Beazley, K.** 2003. "Assessing protected area potential in the Nova Forest Alliance land base". Nova Forest Forum, November 19. Debert, NS.
42. **Beazley, K.**, J. Weiss Reid, A. Marlin. 2003. "Public attitudes toward wildlife as a focus for biodiversity conservation". Landscape scale conservation in the Northern Appalachian Region. A Network for Eastern Wilderness. May 20-22, Montreal, P.Q.

43. **Beazley, K.** 2003. "The tiger or the girl: Making choices in lifeboat Earth". Cross Currents Panel. Faculty of Arts and Social Sciences, March 13, Dalhousie University, Halifax, N.S.
44. **Beazley, K.** 2003. "Ecological basis for protected area system design". Planner training session. Protected Areas Branch. Nova Scotia Department of Environment and Labour. February 27, Halifax, N.S.
45. **Beazley, K.**, L. Smandych, P. Austen-Smith, Jr., T. Snaith, M. King and Y. Kanno. 2002. "Designing a biodiversity conservation plan". Landscape scale conservation in the Northern Appalachian Region. A Network for Eastern Wilderness. Northern Appalachian Planning Workshop, November 5-6. Montreal, P.Q.
46. **Beazley, K.** 2002. "Christian Ecology". Sharon United Church, October 16, Tatamagouche, NS.
47. **Beazley, K.**, L. Smandych, P. Austen-Smith, Jr., T. Snaith, M. King and Y. Kanno. 2002. "Are there any lessons from reserve design for the Acadian forest campaign?" Acadian Forest Workshop. Canadian Parks and Wilderness Society, Nova Scotia Chapter. October 26, Wentworth, N.S.
48. **Beazley, K.** 2002. "Health of the Minas Basin: Assessing key issues". 5th Bay of Fundy Science Workshop. Acadia University, May 13-16, Wolfville, NS.
49. **Beazley, K.** 2001. "The Big "E" word: Ethics and forestry". Harvest Practices Seminar. Canadian Institute of Forestry. November 29, Truro, N.S.
50. **Beazley, K.**, L. Smandych, P. Austen-Smith, Jr., T. Snaith, M. King and Y. Kanno. 2001. "Biodiversity conservation in Nova Scotia: How much area is enough?" Biology Department Seminar Series. October 26, Acadia University, Wolfville, N.S.
51. **Beazley, K.** 2001. "Parks and terrestrial wilderness in Atlantic Canada: Challenges for wilderness advocates". Canadian Parks and Wilderness Society - Atlantic Chapter, Annual General Meeting. September 15, Halifax, N.S.
52. **Beazley, K.**, Willison, M., Long, R. and P. MacKay. 1999. "Nova Scotia Wild Lands and Wild Seas Mapping Workshop: Incorporating a marine component into the Wildlands Charrette". Natural Areas Association Conference. October 12-16, Tucson, Arizona.
53. **Beazley, K.**, R. Long, and P. Mackay. 1999. "Selecting focal-populations for biodiversity conservation and reserve design: Examples from the east coast - Nova Scotia and Maine". Natural Areas Association Conference. October 12-16, Tucson, Arizona.
54. **Beazley, K.** 1999. "Why we should protect endangered species. Transcending the Canada-United States border". Wild Idaho North Conference. September 24-25, Bonner's Ferry, Idaho.
55. **Beazley, K.** 1999. "Protecting ecological integrity in Nova Scotia's national parks". Panel on Ecological Integrity in Canada's National Parks. Halifax, N.S. April 19.
56. **Beazley, K.** 1998. "Focal-species approach to designing protected areas systems: An example from the east coast". The Wildlands Grassroots Rendezvous, October 8-11, Estes Park, Colorado.
57. **Beazley, Karen.** 1998. "Selecting indicator species for ecosystem management – Which ones are best?" Working together on innovative approaches to sustain protected areas. Parks Forum 2. Canadian Parks and Wilderness Society, November 19-22, Vancouver, B.C.
58. **Beazley, K.** 1997. "Permeable boundaries: Indicator species for trans-boundary biodiversity monitoring at Kejimikujik National Park, Kejimikujik National Park". Research in the Park Workshop, November 26-27, Kempt, NS.
59. **Beazley, K.** 1996. "Learning from the Canadian experience: Planning and establishing a protected areas system". Protected Areas in our Modern World. IUCN World Conservation Congress, October 18-21, Montreal, PQ.
60. **Beazley, K.** 1996. "Transboundary issues in management and monitoring". Biodiversity Research and Monitoring Workshop. Kejimikujik National Park, N. S. Smithsonian Institution-MAB (SI-MAB), Science and the Management of Protected Areas Association (SAMPAA), Ecological Monitoring and Assessment Network (EMAN). September 22-October 11.
61. **Beazley, K.** and J.G. Nelson. 1993. "Forest cover history and planning of the Long Point region". Lake Erie Biodiversity and Ecosystem Health Workshop. , November 18-19, Heritage Resources Centre. University of Waterloo.

Papers presented at conferences with refereed and published abstracts but no full proceedings

1. Needham, J.L., **K.F. Beazley**, V. Papuga. 2020. Accessing local tacit knowledge as a means of knowledge co-production for effective wildlife corridor planning in the Chignecto Isthmus, Canada. Northeastern Transportation and Wildlife Conference. Sept 14 - October 7, 2020. Remote/on-line. https://whova.com/portal/webapp/virtu20_202009/Agenda/1178187/

2. Barnes, A., K. Beazley, T. Walker. Implementation of Roadkill Survey Data across a Large Regional-Scale Landscape to Ground-Truth Modelled Wildlife Movement Corridors at Locations where they Intersect Roads. International Association of Landscape Ecology, North American conference. Remote delivery, May 10-14, 2020. DOI: 10.13140/RG.2.2.22628.81287
3. Cunningham, C., **K. Beazley**, P. Bush, J. Brazner. Developing a method to examine changes in effective mesh size across a landscape: A case study of Nova Scotia, Canada. International Association of Landscape Ecology, North American conference. Remote delivery, May 10-14, 2020. (Honourable mention, Best Student Presentation.)
4. Papuga, V., **K. Beazley**, J. Needham, K. Sherren. Tacit Knowledge of Wildlife Movement Pathways in the Chignecto Isthmus: An Exploratory Study Using Participatory Mapping Techniques. International Association of Landscape Ecology, North American conference. Remote delivery, May 10-14, 2020.
5. Jacks, F.M., **K. Beazley**, A. Medeiros, and D. Kehler. 2019. Examining potential and ideal aquatic biomonitoring protocols for freshwater ponds of Sable Island National Park Reserve, Canada. Atlantic Society of Fish and Wildlife Biologists conference. Oak Island, NS. October 22-24, 2019.
6. Fahey, J., S. Abbott, A. Schmidt, **K. Beazley** and K. Sherren. 2019. Working with recreational users to reduce human-caused disturbance to migratory shorebirds in the Bay of Fundy, Canada. 8th Western Hemisphere Shorebird Group meeting. Panama, October 2019.
7. Barnes, A., **K. Beazley**, T. Walker, C. Smith, P. Noel. 2018. Investigating road-wildlife interactions in the Chignecto Isthmus region of Nova Scotia and New Brunswick, Canada. 2018 Northeastern Transportation and Wildlife Conference. Partnering for Resilient Infrastructure and Ecosystems. September 9-12. UMass Amherst in Amherst, Massachusetts.
8. Allen, J., **K. Beazley** and A. Mataxas. 2017. A stationary solution for a mobile problem? Evaluating the Potential Effectiveness of Marine Protected Area Networks for Highly Migratory Species in the Scotian Shelf. Sustainable Oceans Conference. Dalhousie University. September 22.
9. Tasker, S., **K. Beazley** and M. Bailey. 2017. Local Experiential Knowledge of Groundfish Bycatch in a Nova Scotian Lobster Fishery. Sustainable Oceans Conference. Dalhousie University. September 22.
10. Schnurr, M., A. Taylor, **K. Beazley**, S. Comber, C. Connors, B. Sundararajan, C. Watson. 2017. Research Ethics and The Scholarship of Teaching and Learning. Canadian Association of Research Ethics Boards Conference, Halifax, NS. April 27 - 29.
11. Allen, J. and **K. Beazley**. 2017. Critical assessment of the effectiveness of MPA networks for endangered pelagic migratory species in the North Atlantic in a context of climate change. Fishermen & Scientists Research Society 24th Annual Conference, Dartmouth, NS. February 23.
12. Tasker, S. and **K. Beazley**. 2017. Local ecological knowledge of Atlantic Cod and Cusk bycatch in lobster fisheries. Fishermen & Scientists Research Society 24th Annual Conference, Dartmouth, NS. Feb 23.
13. **Beazley, K.**, C. Cunningham, S. Bale and K. Dorey. 2016. Identifying priority areas for conserving wildlife habitat connectivity in the context of road ecology and climate change in Nova Scotia. Canadian Association of Geographers Conference, Halifax, NS. May 30 – June 4.
14. Salaria, S., **K. Beazley**, and P. Bush. 2016. Landscape Connectivity for whom, what and where-to-where: Engaging experts in connectivity modeling in Halifax, Nova Scotia, Canada. Canadian Association of Geographers Conference, Halifax, NS. May 30 – June 4.
15. Cosham, J., **K. Beazley** and C. McCarthy. Using local and scientific perspectives to understand factors affecting the distribution of invasive green crab (*Carcinus maenas*, L.). 9th International Conference on Marine Bioinvasions. Halls, harbours and other invasion hotspots. International Society for the Study of Marine Bioinvasions. 19-21 January 2016. Sydney, Australia
16. Bale, S., **K. Beazley**, C. Ferrari, A. Westwood, P. Bush and C. Staicer. Applying principles of ecology resilience theory to model bird habitat in a context of climate change. International Symposium on Digital Earth. Towards a One-World Vision for the Blue Planet. 9th Symposium of the International Society for Digital Earth. 5-9 October 2015, Halifax, Canada.
17. Bale, S., **K. Beazley**, P. Bush and A. Westwood. Maximizing the utility of Maxent: Exploring the influence of selection modality, feature types, and bias mask in model building. 27th International Congress for Conservation Biology. Mission Biodiversity: Choosing New Paths for Conservation. Society for Conservation Biology, 2-6 August 2015, Montpellier, France.
18. McCurdy, J., and **K. Beazley**. The influence of scale on delineating regional flow patterns for resilient landscapes. 27th International Congress for Conservation Biology. Mission Biodiversity: Choosing New Paths for Conservation. Society for Conservation Biology, 2-6 August 2015, Montpellier, France.
19. Salaria, S., **K. Beazley** and P. Bush. Landscape connectivity for whom, what and where-to-where:

- Engaging experts in connectivity modelling in Halifax, Nova Scotia, Canada. 27th International Congress for Conservation Biology. Mission Biodiversity: Choosing New Paths for Conservation. Society for Conservation Biology, 2-6 August 2015, Montpellier, France.
20. Joudry, S., **K. Beazley** and A. Hatcher. Indigenous methods, knowledge and voice: Mi'kmaw First Nation approach to learning about fire's relationships to the land. 27th International Congress for Conservation Biology. Mission Biodiversity: Choosing New Paths for Conservation. Society for Conservation Biology, 2-6 August 2015, Montpellier, France.
 21. Baldwin, R., S. Trombulak, G. Woolmer, M. Anderson, **K. Beazley**, G. Forbes, L. Gratton, J. Ray and C. Reining. 2010. Conservation vision, science and action in the Northern Appalachian/Acadian Ecoregion of North America. 24th International Congress for Conservation Biology. Conservation for a Changing Planet. Society for Conservation Biology, 3-7 July 2010, Edmonton, AB.
 22. Lindsay, K., J-F Gobeil, J.J. Lawler, C. Schloss, and **K. Beazley**. 2010. Projecting future climate-induced turnover in vertebrate fauna representation in Canada's protected areas networks. 24th International Congress for Conservation Biology. Conservation for a Changing Planet. Society for Conservation Biology, 3-7 July 2010, Edmonton, AB.
 23. Mascia, M.B., E. Fleishman, M. Rudd, **K. Beazley**, D. Blockstein, A. Carter, S. Cooke, J. Hall. 2010. Methods for identifying policy-relevant conservation research questions in the United States and Canada. 24th International Congress for Conservation Biology. Conservation for a Changing Planet. Society for Conservation Biology, 3-7 July 2010, Edmonton, AB.
 24. Rudd, M., **K. Beazley**, A. Carter, S. Cooke, E. Fleishman, D.E. Lane, M.B. Mascia, R. Roth. 2010. Canada's "Top 40" conservation research priorities. 24th International Congress for Conservation Biology. Conservation for a Changing Planet. Society for Conservation Biology, 3-7 July 2010, Edmonton, AB.
 25. Baldwin, E., C. Reining, and **K. Beazley**. 2008. "Where does conservation get stuck? Including expert opinion in large-scale conservation planning". Society for Conservation Biology, July 14-18, Louisville, Kentucky.
 26. **Beazley, K.**, C. Reining, P. Doran, and C. Bettigole. 2007. "Conservation network design for the Northern Appalachian/Acadian Ecoregion." Acadian Forest Science Conference, October 10-13. Hugh John Flemming Forestry Centre, Fredericton, NB.
 27. Baldwin, R., S. Trombulak, G. Woolmer, M. Anderson, **K. Beazley**, K. Bell, G. Forbes, L. Gratton, J. Ray and C. Reining. 2006. "Future human footprint: multivariate threat forecast". 2006 Society for Conservation GIS and Society for Conservation Biology Integrated Conference, June 24-28, San Jose, California
 28. **Beazley, K.** 2004. "Selecting focal species in urbanizing areas with input from experts and local people". Conservation in an urbanizing world. 18th Annual Meeting Society for Conservation Biology, July 27-August 3, Columbia University, New York.
 29. **Beazley, Karen F.**, Tamaini V. Snaith, Lara Smandych, Peter Austin-Smith, Jr., and Peter N. Duinker. 2003. "Using focal species and ecosystems to identify critical areas for biodiversity conservation in fragmented forests: an example from Nova Scotia, Canada". North American Forest Ecology Workshop, June 16-22, Oregon State University, Corvallis, Oregon.
 30. **Beazley, K.** 2003. "The case for environmental ethics as a required component of environmental education." Congress of the Humanities, Dalhousie University, June 1-3, Halifax, NS.
 31. Marlin, A. and **K. Beazley**. 2003. "Public attitudes toward wildlife species: conflict and cooperation in biodiversity conservation". Congress of the Humanities, Dalhousie University, June 1-3, Halifax.
 32. Ure, D. and **K. Beazley**. 2003. "Towards cooperation in monitoring transboundary indicators of ecological integrity in Kejimikujik National Park". Congress of the Humanities, June 1-3, Dalhousie University, Halifax, NS.
 33. Musselman, R., **K. Beazley** and G.R. Daborn. 2003. "Understanding local level capacity for water resources management in Kings County". Connecting Water Resources 2003: 1st Canadian Water Network National Symposium, March 23-27, Saint John, NB.
 34. **Beazley, K.**, P. Austin-Smith, Jr., M. King, L. Smandych, and T. Snaith. 2002. "Designing a biodiversity conservation system plan: an example from Nova Scotia, Canada". Society for Conservation Biology annual meeting, July 14-19, Canterbury, UK.
 35. **Beazley, K.**, T. Snaith and P. Austin-Smith, Jr. 2001. "Delineating critical habitat for viable populations of focal species: An example from Nova Scotia". US-International Association of Landscape Ecology, April 25-29 2001, Arizona State University, Tempe, AZ.

36. **Beazley, K.** 1999. "A model for utilizing focal species information for biodiversity conservation". World Resource Modeling Conference. June 23-25, Saint Mary's University, Halifax, N.S.

Other conference presentations

1. Cervoni, L., **K. Beazley** and A. Biro. 2008. "Integrated Water Resource Management in Nova Scotia and Ontario". Canadian Water Resources Association Conference. August 21-22, Dartmouth, NS.
2. **Beazley, K.**, M. Anderson, R. Baldwin, G. Forbes, L. Gratton, J. Ray, C. Reining, S. Trombulak, G. Woolmer. 2007. Ranking of megasites for irreplaceability and vulnerability in the Northern Appalachian/Acadian Ecoregion of Canada and the USA. Ecosystem-based management: Beyond boundaries. Science and the Management of Protected Areas Association. Sixth International Conference, May 21-26, Wolfville, NS.
3. Robinson, C., Duinker, P. and **K. Beazley**. 2007. Measuring road use and presence effects in the greater Tobetic Protected Wilderness Areas, NS. Ecosystem-based management: Beyond boundaries. Science and the Management of Protected Areas Association. Sixth International Conference, May 21-26, Wolfville, NS.
4. Smith, C., Bridgland, J., Duinker, P., and **K. Beazley**. 2007. Classification of a maritime boreal forest landscape following a severe spruce budworm outbreak and considerable herbivory by moose. Ecosystem-based management: Beyond boundaries. Science and the Management of Protected Areas Association. Sixth International Conference, May 21-26, Wolfville, NS.
5. **Beazley, K.** and H. Kwan. 2006. An exploration of the absence of established moose [*Alces alces*] populations in southeastern Cape Breton, Nova Scotia. North American Moose Conference. June 12-16, Baddeck, NS.
6. **Beazley, K.** 2006. "Biodiversity considerations in conservation system planning". Research Forum, Faculty of Management, May 1, Dalhousie University, Halifax.
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