

VITA
CATHERINE BOULATOFF
E-mail: Cboulatoff@stlawu.edu
Tel.: 315-229-5440

PERSONAL

Born in Bergerac, France
French and American citizen (Bilingual French English)

EDUCATION

Ph.D., Economics, Utah State University 2000
“Riparian zone protection: the use of the willingness-to-accept format in a contingent valuation study”

M.S., Applied Psychology, Université catholique de l’Ouest, France 1992
“Investigation des comportements proxémiques par le biais de la publicité” (“Investigating proxemic behavior (how man unconsciously structures micro-space) using advertisement”)

EXPERIENCE

DALHOUSIE UNIVERSITY, Canada, Sessional Instructor **Summers 2008, 2009**
Teaching International Economics to upper level undergraduate students in a small class setting.

ST LAWRENCE UNIVERSITY, Assistant Professor **2002 to present**
Teaching Quantitative Methods, Environmental Economics, and Microeconomics to undergraduate liberal art students in small class settings. Received a grant to travel with students to Hong Kong and the Pearl River delta to study their economic development and environment. Part of university committees (off campus student program, and faculty development). Conducted applied research with undergraduate students (Contingent Valuation survey design, implementation and analysis, poster presentation at conferences, grants for undergraduate research). Advised honors projects and supervised independent research projects.

CLARKSON UNIVERSITY, Visiting Assistant Professor **2001**
Taught undergraduate Microeconomics, Macroeconomics, and International Economics to Engineering and Business Administration Students in large class setting. Course evaluations above the Department and university means.

UTAH STATE UNIVERSITY, Research Associate **1999 to 2001**
Specialized in cost-benefit analysis and statistical analysis employed in educational research. Worked on the economic evaluation of diverse national programs (Co-PI on a grant funded by the U.S. Department of Education, PI on a project funded by the Wisconsin Department of Health). Projects included Transition for Children with Disabilities, Evaluation of Wisconsin Parent Training program, Evaluation of the Ohio Early Intervention system - Children with disabilities 0-3 years old). Worked in inter-disciplinary teams. Designed, implemented, and administered surveys. Performed statistical analysis and conducted econometric analysis of longitudinal and panel data sets. Supervised research assistants.

UTAH STATE UNIVERSITY, Instructor **1998**
Taught undergraduate Microeconomics and Macroeconomics. Conducted research on applied Microeconomics issues.

INSTITUT NATIONAL DE RECHERCHE AGRONOMIQUE, France
Visiting Researcher **1996–1997**

Project conducted for the French Department of the Environment under grant directives with the French National Agricultural Center. Used a non-market valuation technique (the Contingent Valuation Method) to evaluate the costs of foregoing agricultural production along the Garonne River in southwest France.

UTAH STATE UNIVERSITY, Instructor **1992-1996**

Taught introductory, intermediate, advanced and special topic French courses. Supervised students in a summer program in south of France. Course evaluations above the Department and the College means. Supervised and taught in France (Aix en Provence) one summer semester.

UTAH STATE UNIVERSITY, Research Assistant **1993-1997**

Worked on the cost allocation project associated the Manantali Dam. Translated documents and interpreted seminars to French speaking Senegalese, Malian, and Mauritanian administrators.

WORKING PAPERS

Boulatoff, C., Jenkins, M. Time series properties of carbon emissions in the U.S. states for the period 1960-2001. *In preparation.*

Jenkins, M. Boulatoff, C. Long-term nexus between openness, income and environmental quality: application to CO2 emissions by source. *In preparation.*

Boulatoff, C. Applied research with undergraduates: using the contingent valuation method in the classroom. *International Review of Economic Education Journal*, submitted in April 2008.

REFEREED JOURNAL PUBLICATIONS

Boulatoff, C., Boyer, C. (forthcoming) Using contingent valuation with undergraduate students to elicit a community's willingness to pay for wind farms. *Applied Economics Letters*.

Boulatoff, C., Boyer, C. (2009) Success factors of environmental stocks. *Journal of Wealth Management*, 12(2): 9-20.

Boulatoff, C., Jump, V. (2007) Home Visiting Program to Prevent Child Abuse and Neglect: How Much Does it Cost? *The Journal of Early Intervention*, 30(1): 73-84.

Amigues, J.P., Boulatoff, C., Keith, J., Gauthier C. & Desaignes, B. (2002) The benefits and costs of riparian analysis habitat preservation: a willingness to accept/willingness to pay contingent valuation approach. *Ecological Economics*, 43(1): 17-31.

REPORTS AND THESES

Boulatoff, C., Jump V. (2001) Final Report: Evaluation of the Marathon County, Wisconsin, Start Right Program. Report presented to the Wisconsin Department of Health.

Goetze, L. D., Boulatoff (Broadhead), C., Jump, V. K., & Judd, D. R. (2001) A financial study of Ohio's statewide early intervention services. Early Intervention Research Institute, Utah State University, Logan.

Goetze, L.D., Akers, J., Boulatoff (Broadhead), C. & Bingham, J. (2000) Final Report: Evaluation of the Effects of the Central Reimbursement Office (CRO/System point of Entry (SPOE) on Indiana's Early Intervention System (children with disabilities 0-3). Report to the U.S Department of Education.

Boulatoff (Broadhead) C. (2000) Riparian zone protection: the use of the willingness-to-accept format in a contingent valuation study. Dissertation manuscript.

Boulatoff (Broadhead) C., Amigues J. P. (1998) L'évaluation d'une politique de protection de la biodiversité des forêts riveraines de la Garonne. Rapport pour le GIP Hydrosystèmes. Toulouse, ERNA-INRA.

Boulatoff (Broadhead) C. (1997) "Les propriétaires riverains des bords de Garonne entre Portet s/ Garonne et Moissac". ("Garonne Riverfront Landowners Between two cities"). Report to INRA-ESR Toulouse, France.

GRANTS AND AWARDS WORK

"State Benefits vs. Local Impacts: What Value for the Adirondack Park?" W. B. Bradbury, Jr. Faculty Award - \$2,000 - Saint Lawrence University (2009)

"What's blowing through Northern New York: A Classroom Investigation" Small Internal Research Grant for Undergraduate Research - St Lawrence University - \$600 – Principal Investigator (2006)

"Do Households waste less when they recycle more?" Small Internal Research Grant for Undergraduate Research - St Lawrence University - \$523 – Principal Investigator (2004)

"Economic Development and Environment in the Pearl River Delta" – Award given by the Center for International and Intercultural Studies Fellows Program – St Lawrence University - \$22,000 – with Drs. R. Blewett, M. Jenkins, and A. Draper – Co -Principal Investigator (2003)

"Evaluation of the Cost-Effectiveness and Organizational Structure of the Marathon County Start Right Program"- Wisconsin Department of Health - \$50,000 – with Dr. V. Jump - Principal Investigator (2001).

"Bridges in the Lives of Youth with Disabilities: Community Adjustment and Transition Outcomes" -U.S Department of Education, Office of Educational Research and Improvement - \$957,557 – with Dr. L. Goetze - Co -Principal Investigator (2000).

USU Women and Gender Research Institute, Graduate Student Research Award (1996).

CONFERENCES, PRESENTATIONS, AND WORKSHOPS (presenters noted in *italic*)

Boulatoff, C., *Jenkins, M.* (October 2009). Time series properties of carbon emissions in the U.S. states for the period 1960-2001, International Atlantic Economic Society, Boston.

***Boyer, C., Boulatoff, C.* (March 2009).** Success Factors of Environmental Stocks. National Business and Economics Society. St Kitts.

***Boulatoff, C.* (January 2009)** "Applied research with undergraduates: using contingent valuation analysis in the classroom. American Economic Association (AEA) - Allied Social Science Association (ASSA) meeting, San Francisco. Poster presentation.

The American Response to Climate Change. The Adirondack Model: Using Climate Change Solutions to Restore a Rural American Economy (November 2008), Sponsored by the U.S. Climate Action Organization, Tupper Lake, New York. Participant.

Canadian Resource and Environmental Economics study group meeting (October 2008),

- Toronto, Canada. Participant.
- Davidson A., Boulatoff, C. (2006)** “What’s blowing through Northern New York: A Classroom Investigation” Presentation made in M. Schuckers’ class (MATH 226 Experimental Design)
- Boulatoff, C. (2006)** Does recycling encourage conservation? Evidence from a pilot survey conducted in Northern New York. International Atlantic Economic Society, Berlin, Germany.
- Boulatoff, C. & students enrolled in Environmental Economics (2005)** What’s blowing through Northern New York? Poster presentation at the 14h Annual Teaching Effectiveness Conference, Associated Colleges of the St Lawrence Valley, Potsdam, New York.
- Committee on the Status of Women in the Economics Profession (CSWEP) (November 2004)** CEMENT: Mentoring Junior Faculty Mentoring workshop at the Annual Southern Economic Association meetings, New Orleans. Participant.
- Amigues, J.P., Boulatoff, C., Keith, J., Gauthier, C., & Desaignes, B. (2003)** “Benefits and Costs of Preservation: a Willingness to Accept/ Willingness to Pay Contingent Valuation Approach”, presented at the 41st Annual Meeting of the Western Regional Science Association, California.
- Amigues, J.P., Boulatoff, C., Keith, J., Gauthier, C., & Desaignes, B. (2002)** “More on the Divergence between Willingness To Pay and Willingness to Accept in Contingent Valuation Method”. Presented at the Fifth Occasional California Workshop on Environmental and Resource Economics, Santa Barbara, California
- Amigues, J.P., Boulatoff, C., Keith, J., Gauthier, C., & Desaignes, B. (2001)** “Benefits and Costs of Preservation: a Willingness to Accept/ Willingness to Pay Contingent Valuation Approach”, invited presentation made by Drs. Rick Welsh and Tom Langen, in the team taught seminar on environmental issues, Clarkson University.
- Boulatoff C., & Jump V., (2001)** Evaluation of the Marathon County, Wisconsin, Start Right Program. Poster presentation at the Annual Conference of the Early Intervention Research Institute (EIRI).
- Goetze, L.D., Judd, D., Jump, V. & Boulatoff (Broadhead), C. (2001).** Final Report of the Financial Study of Ohio’s Statewide Early Intervention Services (children with disabilities 0-3) - Early Intervention Institute, Utah State University, Logan. Poster presentation at the Conference on Research Innovations in Early Intervention.
- Goetze, L.D., Judd, D., Jump, V. & Boulatoff (Broadhead), C. (2000).** “Do IFSP services reflect the needs of the family or funding eligibility and constraints?” International Conference on Infant Studies, Brighton, England.
- Goetze, L.D., Judd, D., Jump, V. & Boulatoff (Broadhead), C. (2000).** “Evaluation of the Ohio Early intervention System, Poster presentation at the Conference on Research Innovations in Early Intervention (CRIEI)”, San Diego, California.
- Goetze, L.D., Judd, D., Jump, V. & Boulatoff (Broadhead), C. (2000).** “Evaluation of Ohio Early intervention Systems, Poster presentation at the Early Intervention Research Institute (EIRI), Utah.
- Amigues, J.P., Boulatoff, C., Keith, J., Gauthier, C., & Desaignes, B. (1998)** “More on the Divergence between Willingness To Pay and Willingness to Accept in Contingent Valuation Method”. Presented at the World Congress of Environmental and Resource Economists. Venice, Italy.

STUDENTS SUPERVISED

Phuong Le (summer 2009) Nature vs. Nurture: The economic and social impacts of conservation in the Adirondack Park on local communities. Saint Lawrence University Summer Fellowship – co-mentor with Dr. B. Chezum.

Katia Stipinovitch (2006-2007) The Relative Efficiency of Health Care Systems: a comparative analysis of OECD countries, honors thesis.

Emily Bordeau (summer 2006). The negative impact of a lack of individual property rights on development, independent senior research.

Steve Hackenberg (summer 2006). Economic analysis of the book: Refer Madness: Sex, Drugs, and Cheap labor in the American Black Market, by E. Schlosser, independent project.

Christine Hogan (2005-2006) Returns to Higher Education in Spain: findings and Implications, honors thesis.

Alessandra Hall (Spring 2006). Literature review on alternative (wind) energy, independent project.

Nicholas Laettner (Spring 2004) Hydrogen Technology: the future of sustainable energy, independent project.

John Milanese (Fall 2004) Designing optimal Appropriation Institutions and Policies for Common-Pool Resources, independent project.

Ellen Gallo (2002-2003) The impact of new member states entry in the European Union (EU) on agricultural producers and consumers' welfare, honor's thesis.

PROFESSIONAL SERVICE

- Reviewer for Applied Economic Letters (2009).
- On the review panel for graduate student submission of grant proposals to the Environmental Protection Agency (EPA), Washington D.C. (2004-2006).
- Reviewer for Ecological Economics (2002-2006)
- Reviewer for the International Journal of Environmental Technology and Management (IJTEM) (2006)
- On the review panel for Science to Achieve Results (STAR) proposals for the Environmental Protection Agency (EPA) (2001-2003)
- Organized the Annual Conference of the Early Intervention Research Institute (EIRI) (2001)

ST LAWRENCE UNIVERSITY SERVICE

- Part of the search committee for a visiting position in Research Methods (Psychology

- Department) (2009)
- Member of the Institutional Research Board (IRB) committee (2008-2009)
 - Part of the Conservation Council Committee (2009-2010)
 - Part of the search committee for a tenure track assistant professor in Energy Studies (Environmental Studies Department) (2006-2007)
 - Part of the search committee for a tenure track assistant professor in Econometrics (Economic Department) (2006-2007)
 - Interviewed candidates for the position of Econometrician at the American Economic Association (AEA), Boston (January 2006)
 - Member of the Washington Semester Program Committee (2003-2006)
 - Member of the Faculty Development Committee (2005-2006)