

Short Curriculum Vitae

Réjean Landry, Ph.D. **Professeur titulaire /Full Professor, Université Laval**

Directeur, Chaire FCRSS/IRSC sur le transfert de connaissances et l'innovation/
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Dr. Réjean Landry is Fellow of the Royal Society of Canada since 1999. He is the holder of a Chair on Knowledge Transfer and Innovation funded by the Canadian Health Services Research Foundation and the Canadian Institute of Health Research. Dr Landry is professor at the Department of Management of the Faculty of Business at Laval University in Quebec City where he teaches on knowledge transfer and knowledge management. He has published extensively on public policies, innovation and knowledge transfer. His most recent works on knowledge transfer and innovation have been published in Journal of Technology Transfer, Research Policy, Public Administration Review, Technological Forecasting and Social Change, Technovation, and Science Communication. His research team edits a weekly electronic newsletter: E. Watch on Innovation in Health Services, which is disseminated to 5000 people, including about 400 researchers and 4600 managers and professionals in health services in Canada and abroad. Réjean Landry is also the head the Réseau du Réseau Innovation Network (RIN) which brings together more than 650 members, comprising 50 university researchers and students, and 600 partners from public, private and not for profit organizations. The RIN edits a weekly electronic newsletter: INNOV. His ongoing research projects concern knowledge transfer and innovation. Réjean Landry has worked as consultant on innovation for various national and international organizations.

Distinctions / Awards

2007 Prix Hermes recherche attribué par la Faculté des sciences de l'administration de l'Université Laval

2004 Le prix « Louis Brownlow Award » reçu pour le meilleur article publié dans la revue *Public Administration Review*/The « Louis Brownlow Award » presented by the American Society for Public Administration (ASPA) for the best article published in *Public Administration Review* in 2003 : « Extent and Determinants of Utilization of University Research in Government Agencies »

2003 Sur la liste des 100 meilleurs chercheurs universitaires, *Journal économique de Québec*/ On the list of the top 100 researchers of university, industrial and government organizations of the *Journal économique de Québec*

2003 Prix Marcel-Vincent sur les sciences sociales de l'ACFAS (Association canadienne française pour l'avancement des sciences) / Marcel-Vincent Award in social sciences

2003 Visiting Scientist to Alberta (on knowledge transfer),
Funded by Alberta Heritage Foundation for Medical Research

2003 Le « Elsevier Prize » pour le meilleur article paru en 2002/
The Elsevier Prize for the best paper in 2002 awarded for
« Does Social Capital Determine Innovation? To What Extent? »
published in *Technological Forecasting and Social Change*.

2000-2010 Chaire de la Fondation canadienne de recherche sur les services de santé et des Instituts de recherche en santé du Canada sur le transfert de connaissances et l'innovation/ Chair on Knowledge Transfer and Innovation, funded by the *Canadian Health Services Research Foundation and the Canadian Institutes for Health Research*

1999 Fellow de la *Société Royale du Canada*, Académie des lettres et des sciences humaines/ *Fellow of the Royal Society of Canada*

Diplômes universitaires / Academic Background

Ph.D. science politique/ PhD Political Science York University, Toronto, Canada	1975
Maîtrise en science politique/ Master's in Political Science Université Laval, Québec, Canada	1972
Baccalauréat en science politique/ Bachelor's degree in Political Science Université Laval, Québec, Canada	1971
Baccalauréat en économie/ Bachelor's degree in Economics Université de Sherbrooke, Québec, Canada	1967

Expériences universitaires / Academic Positions

Professeur titulaire/ Full Professor Département de management, Université Laval, Québec, Canada	2002
Professeur titulaire/ Full Professor Département de science politique, Université Laval, Québec, Canada	1989-2002
Professeur invité/ Guest Scholar (from August to December) Workshop in Political Theory and Policy Analysis, Indiana University, Indiana, United States	1988
Professeur titulaire/ Full Professor Département de science politique, Université Laval, Québec, Canada	1985-1988
Professeur agrégé/ Associate Professor Département de science politique, Université Laval, Québec, Canada	1980-1985

Articles à paraître/Forthcoming Articles in Peer Reviewed Journals

- Amara, N., Landry, R. and Doloreux, D. (2009). «Patterns of Innovation in Knowledge-Intensive Business Services», *Service Industries Journal*, 29(4):
- Landry, R. Saihi, M., Amara N., and Ouimet, M. (Forthcoming). «Evidence on How Academics Manage their Portfolio of Activities», *Scientometrics*.
- Landry, R., Amara, N. and Saihi, M. (Forthcoming). «Complementarities Between Strategies To Protect Inventions And Innovations: Evidence from Manufacturing SMEs», *International Journal of Intellectual Property Management*.

Articles dans des revues avec comité de lecture / Articles in Peer Reviewed Journals

- Amara, N., Landry, R. and Traoré, N. 2008. «Managing the Protection of Innovations in Knowledge-Intensive Business Services», en révision pour *Research Policy*, 37(9): 1530-1547.
- Amara, N., Landry, R., Becheikh, N. and Ouimet, M. (2008). «Learning and Novelty of Innovation in Established Manufacturing SMEs», *Technovation*, 28: 450-463.
- Doloreux, D., Amara, N. And Landry, R. (2008). «Sectoral and Regional Characteristics of Canadian Knowledge-Intensive Business Services», *Growth and Change: A Journal of Urban and Regional Policy*, 39(3): 464-496.
- Landry, R, Amara, N. and Saihi, M. (2007). «Patenting and Spin-Off Creation by Canadian Researchers in Engineering and Life Sciences», *Journal of Technology Transfer*, 32: 217-249.
- Landry, R., Amara, N., Lamari, M. and Ouimet, M. (2007). «Coordination of Interactions in Innovative Environments», *International Journal of Entrepreneurship and Innovation Management*. 7(2/3/4/5): 174-203.
- Landry, R., Amara, N., and Ouimet, M. (2007). “Determinants of Knowledge Transfer: Evidence from Canadian University researchers in Natural Sciences and Engineering”. *Journal of Technology Transfer*, 32: 561-592.
- Jbilou, J., Amara, N., Landry, R. (2007). «Research-Based-Decision-Making in Canadian Health Organizations: A Behavioural Approach ». *Journal of Medical Systems*, 31: 185-196.
- Ouimet, M., Landry, R., Amara, N., Lavis, J. (2007). « Direct Interactions Medical School Faculty Members Have with Healthcare Professionals and Managers Working in Public and Private Sector Organizations: A Structural Multivariate Ordered Probit Model ». *Scientometrics*, 72-2: 307-323.
- Landry, R, Amara, N. and Saihi, M., 2007. « Patenting and Spin-Off Creation by Canadian Researchers in Engineering and Life Sciences », *Journal of Technology Transfer*, 32: 217-249.

- Belkhodja, O., Amara, N., Landry, R. and Ouimet, M., 2007. « The Extent and Organizational Determinants of Knowledge Utilization in Canadian Health Services Organizations », *Science Communication*, 28 (3), 377-417.
- Landry, R., Amara, N., Lamari, M. and Ouimet, M., 2007. « Coordination of interactions in innovative environments », *International Journal of Entrepreneurship and Innovation Management*, 7 (2-3-4), 174-203
- Belkhodja, O. and Landry, R., 2007. « The Triple Helix Collaboration: Why Do Researchers Collaborate With Industry and the Government? What are the Factors Influencing the Perceived Barriers? » *Scientometrics*, vol. 70, no 2: 301-332
- Ouimet, M., Landry, R. and Amara, N., 2007. « Network Positions and Radical Innovation: A Social Network Analysis of the Quebec Optics and Photonics Clusters », *International Journal of Entrepreneurship and Innovation Management*, 7 (2-3-4)
- Becheikh, N., Landry, R. and Amara, N., 2006. « Les facteurs stratégiques affectant l'innovation technologique dans les PME manufacturières », *Revue Canadienne des Sciences de l'Administration*, 24 (3), 275-300
- Landry, R., Amara, N. and Rherrad, I., 2006. « Why Are Some University Researchers more likely to Create Spin-Offs than Others? Evidence from Canadian Universities », *Research Policy*, 35 (10): 1599-1615
- Landry, R., Amara, N., Pablos-Mendes, A., Shademani, R., and Gold, I., 2006. « Knowledge Translation- Conceptual Framework and Approaches », *Bulletin of the World Health Organization*, 84 (8): 597-602
- Ouimet, M., Landry, R., Amara, N., and Belkhodja, O., 2006. « What Factors Induce University Researchers to Transfer their Research Knowledge to Users Outside the Scholarly Community? Evidence from Researchers in Canadian Medical Schools », *Social Science and Medicine*, 62 (4): 964-976
- Becheikh, N., Landry, R. and Amara, N., 2006. « Lessons from Innovation Empirical Studies in the Manufacturing Sector: A Systematic Review of the Literature from 1993-2003 », *Technovation*, 26 (5-6): 644-664
- Gagnon, M.P., Duplantie, J., Fortin, J.P. and Landry, R., 2006. « Implementing Telehealth to Support Medical Practice in Remote/Rural Regions: What Are the Conditions for Success », *Implementation Science*, 1 (18): 1-8