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## Faculty List

As of January 2008

**Aarts, M.M.** B.Sc., M.Sc. (Western), Ph.D. (McGill), Biology, *Assistant Professor*

**Aggarwal, P.** B.A., M.B.A. (India), M.B.A., Ph.D. (Chicago), Management, *Assistant Professor*

**Ahmed, S.** B.Com., M.A. (Sind), M.B.A. (Concordia), Management, *Senior Lecturer*

**Al-Kasey, T.** B.A. (Slippery Rock), M.A.s, Ph.D. (Massachusetts), Languages and Linguistics, *Lecturer*

**Andrade, M.C.B.** B.Sc. (Simon Fraser), M.Sc. (Toronto), Ph.D. (Cornell), Biology, *Associate Professor*

**Andrew, E.G.** B.A. (British Columbia), Ph.D. (London), Political Science, *Professor Emeritus*

**Arhonditsis, G.B.** BSc &amp; MSc (Agricultural Univ of Athens, Greece), Ph.D (Univ of the Aegean, Greece), Environmental Science, *Assistant Professor*

**Artymowicz, P.** M.Sc. (Warsaw University), Ph.D. (N. Copernicus Astron. Center, Polish Academy of Sciences), Physics, *Professor*

**Au, I.M.S.** B.A., M.A., Ph.D. (Simon Fraser), Economics For Management Studies, *Lecturer*

**Averbakh, I.** M.Sc., Ph.D. (Moscow Institute of Physics &amp; Technology), Management, *Associate Professor*

**Bahl, S.** B.F.A. (York), M.A. (NYU), Visual and Performing Arts, *Lecturer*

**Bamford, S.** B.A. (Toronto), M.A. (McMaster), M.A., Ph.D. (Virginia), Anthropology, *Associate Professor*

**Bassili, J.** B.A. (McGill), Ph.D. (Cornell), Psychology, *Professor*

**Bauquies, C.** M.A., Ph.D. (Western), French, *Lecturer*

**Bejar, S.** B.A., M.A., Ph.D. (Toronto), Languages and Linguistics, *Assistant Professor*

**Bender, D.E.** M.A., Ph.D. (New York), History, *Assistant Professor*

**Bennett, D.** M.A. (Connecticut), English, *Associate Professor*

**Berry, A.** B.A. (Western), M.A. (Yale), Ph.D. (Princeton), International Development Studies, *Professor Emeritus*

**Bertrand-Jennings, C.** L. ÈYs L. (Paris), Ph.D. (Wayne State), French, *Professor Emerita*

**Biederman, G.B.** B.Sc. (CUNY), Ph.D. (NYU), Psychology, *Professor Emeritus*

**Binnick, R.I.** B.A. (CUNY), M.A., Ph.D. (Chicago), Languages and Linguistics, *Professor*

**Birn, A.E.** B.A. (Harvard), M.A. (University of Canterbury), Sc.D (Johns Hopkins), International Development Studies, *Associate Professor*

**Bolus-Reichert, C.** M.A., Ph.D. (Indiana), English, *Associate Professor*

**Boonstra, R.** B.Sc. (Calgary), Ph.D. (British Columbia), Biology, *Professor*

**Borins, S.** B.A. (Harvard), M.P.P. (Kennedy School of Gov't), Ph.D. (Harvard), Management, *Professor*

**Bors, D.A.** B.A. (Florida), M.A. (Regina), Ph.D. (Toronto), Psychology, *Senior Lecturer*

**Bovaird, C.** B.A. (Queen's), M.Sc. (Stirling), M.B.A. (Western), Management, *Senior Lecturer*

**Bowen, W.R.** M.A., Ph.D. (Toronto), Visual and Performing Arts, *Associate Professor*

**Bretscher, A.** B.Sc., M.Sc. (Queen's), Ph.D. (Toronto), Computer Science, *Lecturer*

**Brotman, Y.** B.A. (Manitoba), B.Ed., M.V.S. (Toronto), Visual and Performing Arts, *Lecturer*

**Brown, I.R.** B.Sc. (Carleton), Ph.D. (Texas), Biology, *Professor*

**Buchweitz, R.-O.** Ph.D. (Hanover), Mathematics, *Professor*

**Bunce, M.F.** B.A., Ph.D. (Sheffield), Geography, *Associate Professor*

**Burton, F.D.** B.Sc., M.A., (NYU), Ph.D. (CUNY), Anthropology, *Professor Emerita*

**Butler, K.** Ph.D. (Simon Fraser University), Statistics, *Lecturer*

**Butscher, A.** Ph.D. (Stanford), Mathematics, *Assistant Professor*

**Campolieti, M.** B.Sc., M.A., Ph.D. (Toronto), Economics For Management Studies, *Associate Professor*

**Carney, L.** M.A. (Columbia), Visual and Performing Arts, *Associate Professor*

**Chan, L.** B.A., M.A. (Toronto), International Development Studies, *Senior Lecturer*

**Chandrasekhar, S.** B.Sc., M.Sc. (Bombay), Ph.D. (Victoria), Chemistry, *Lecturer, (deceased)*

**Chau, D.** B.Com. (Toronto), MBA (McMaster), Ph.D. (HKUST), Management, *Lecturer*

**Chen, L.H.** MSED. (U Penn), M.B.A. (U Toronto), Ph.D (U Toronto), CGA, Management, *Lecturer*

**Cheng, N.** B.Sc. (Toronto), Computer Science, *Senior Lecturer*

**Cheredeko, N.** M.Sc. (Kharkov), Ph.D. (Moscow), Mathematics, *Senior Lecturer*

**Chrysostomou, S.** M.Sc. (Toronto), Mathematics, *Senior Lecturer*

**Cleveland, G.** B.A. (Dalhousie), M.A., Ph.D. (Toronto), Economics For Management Studies, *Senior Lecturer*

**Colman, S.J.** M.A. (Oxon.), Political Science, *Professor Emeritus*

**Cormack, D.E.** B.A. (Hons), M.A.Sc. (Toronto), Ph.D (California Inst. of Tech), Chemistry, *Professor*

**Cree, G.S.** B.A., M.A., Ph.D. (Western), Psychology, *Assistant Professor*

**Cuddy-Keane, M.C.** M.A., Ph.D. (Toronto), English, *Professor*

**Cummings, B.A.** (York), M.A. (Dalhousie), Ph.D. (2008) (York), Anthropology, *Assistant Professor*

**Cupchik, G.C.** B.A. (Michigan), M.A., Ph.D. (Wisconsin), Psychology, *Professor*

**Daga, S.** B.A. (Waterloo), M. Ed. C.A. (CICA) C. P. A., Management, *Senior Lecturer*

**Dalili, S.** M.Sc., Ph.D. (Toronto), Chemistry, *Lecturer*

**Daswani, BSc** (National University of Singapore), MSc, PhD (London School of Economics), Anthropology, *Assistant Professor*

**Dion, K.K.** B.A. (Wellesley), Ph.D. (Minnesota), Psychology, *Professor*

**Dolan, N.** M.A., Ph.D. (Harvard), English, *Assistant Professor*

**Donaldson, D.J.** B.Sc. (Carleton), Ph.D. (Carleton), Chemistry, *Professor*

**Doucette, L.E.** B.A. (London), Ph.D. (Brown), French, *Professor Emeritus*

**Dowler, E.W.** A.M., (Harvard), Ph.D. (London School of Economics), History, *Professor*

**Droge, A.J.** Ph.D. (Chicago), Humanities, *Professor*

**DuBois, A.** Ph.D. (Harvard), English, *Assistant Professor*

**Dunbar, K.N.** B.A., M.A., (University College Dublin), Ph.D. (Toronto), Psychology, *Professor*

**Duncan, K.** Hons. BA (University of Toronto), Ph.D (University of Edinburgh), Health Studies, *Assistant Professor*

**Dyer, C.C.** B.Sc. (Bishop's), M.Sc., Ph.D. (Toronto), Astronomy, *Professor*

**Dyson, I.** BA, MA, Ph.D (Toronto), Languages and Linguistics, *Lecturer*

**Eksteins, M.** B.A. (Toronto), B.Phil., D.Phil. (Oxon.), History, *Professor*

**Ellers, E.W.** Ph.D. (Hamburg), Mathematics, *Professor Emeritus*

**Enright, W.H.** B.Sc. (U.B.C.), M.Sc., Ph.D., (Toronto), Computer Science, *Professor*

**Erb, S.** B.Sc. (Wilfrid Laurier), M.A., Ph.D. (Concordia), Psychology, *Assistant Professor*

**Evans, M.** B.Sc. (Western Ontario), M.Sc., Ph.D., Statistics, *Professor*

**Eyles, N.** B.Sc. (Leicester), M.Sc. (Memorial University NFLD), Ph.D. (East Anglia), D.Sc. (Leicester), P.Geo., Environmental Science, *Professor*

**Fitzpatrick, M.J.** B.Sc., M.Sc., Ph.D. (Toronto), Biology, *Assistant Professor*

**Fleet, D.J.** B.Sc. (Queen's), M.Sc., Ph.D., (Toronto), Computer Science, *Professor*

**Foley, J.E.** B.A., Ph.D. (Sydney), Psychology, *Professor Emerita*

**Forrin, B.** B.A. (Toronto), M.A., Ph.D. (Michigan), Psychology, *Professor Emeritus*

**Fournier, M.A.** B.A., Ph.D. (McGill), Psychology, *Assistant Professor*

**Fraser, G.** M.A. (Toronto), Ph.D. (Yale), International Development Studies, *Assistant Professor*

**Fraser, S.** B.A. (Oxford), Ph.D. (Cambridge), Chemistry, *Associate Professor*

**Frazer, G.** B.Math (Waterloo), B.Ed. (Western), M.A. (Toronto), M.Phil., Ph.D. (Yale), Economics For Management Studies, *Assistant Professor*

**Friedlander, J.** M.A. (Waterloo), Ph.D. (Penn. State), F.R.S.C., Mathematics, *University Professor*

**Fulthorpe, R.R.** B.Sc., M.Sc., (Toronto), Ph.D. (Carleton), Environmental Science, *Associate Professor*

**Gamble, B.** Ph.D. (Medical Sciences), University of Toronto, Health Studies, *Assistant Professor*

**Garnand, B.K.** B.A. (Santa Clara), M.A. (Univ. of Wisconsin-Madison), Ph.D. (Chicago), Classical Studies, *Assistant Professor*

**Gazzarrini, S.** B.Sc., M.Sc. (Milan), Ph.D. (Tuebingen), Biology, *Assistant Professor*

**Gerber, R.E.** B.Sc. (Waterloo), M.Sc., Ph.D. (Toronto), P.Geo., Environmental Science, *Adjunct Assistant Professor*

**Gervers, M.** A.B. (Princeton), M.A. (Poitiers), Ph.D. (Toronto), Visual and Performing Arts, *Professor*

**Ghosh, G.** Geography, *Assistant Professor*

**Giri, T.** B.Sc., M.Sc. (Toronto), Ph.D. (Texas), Biology, *Lecturer*

**Goldman, M.B.** M.A., (Victoria), Ph.D. (Toronto), English, *Associate Professor*

**Goldstein, M.** Ph.D. (Tashkent), Mathematics, *Professor*

**Gough, W.A.** B.Sc. (Waterloo), M.Sc. (Toronto), Ph.D. (McGill), Environmental Science, *Associate Professor*

**Graham, W.C.** M.A., Ph.D. (Toronto), Philosophy, *Professor Emeritus*

**Greenwood, B.** B.Sc., Ph.D. (Bristol), Ph.D. (Hons. Causa, Uppsala), Environmental Science, *Professor*

**Griffin, A.** M.Sc. (British Columbia), Ph.D. (Cornell), Physics, *Professor Emeritus*

**Grinnell, R.** Ph.D. (Queen's), Mathematics, *Lecturer*

**Guberman, C.** B.A. (Manitoba), M.E.S. (York), Women's Studies, *Senior Lecturer*

**Gurd, J.W.** B.A. (Mount Allison), Ph.D. (McGill), Psychology, *Professor Emeritus*

**Hadzilacos, V.** B.S.E. (Princeton), Ph.D. (Harvard), Computer Science, *Professor*

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**Harney, E.A.** M.Phil., Ph.D. (London, U.K.), Visual and Performing Arts, *Assistant Professor*

**Harrison, R.E.** B.Sc. (Winnipeg), M.Sc. (Manitoba), Ph.D. (Toronto), Biology, *Assistant Professor*

**Hasenkampf, C.A.** B.Sc. (Loyola), M.Sc., Ph.D. (Florida State), Biology, *Associate Professor*

**Hashim, A.** B.Sc. (Colombo), Ph.D. (Missouri), Statistics, *Senior Lecturer*

**Hawkins, J.** B.A. (Reed), M.A., Ph.D. (Princeton), Philosophy, *Assistant Professor*

**Heathcote, J.** B.A., M.A. Ph.D. (Western), Management, *Lecturer*

**Hejazi, W.** B.A. (Western Ontario), M.A., Ph.D. (Toronto), Economics For Management Studies, *Associate Professor*

**Hellie, B.** B.A. (Stanford), Ph.D. (Princeton), Philosophy, *Assistant Professor*

**Helms-Park, R.** M.A., Ph.D. (Toronto), Languages and Linguistics, *Associate Professor*

**Helwig, S.L.** B.A. (Guelph), M.A. (Toronto), Visual and Performing Arts, *Lecturer*

**Hermer, J.** B.A. (Western), M.A. (Carleton), D.Phil. (Oxon.), Sociology, *Assistant Professor*

**Hirst, G.** B.A., B.Sc., (Monash), M.Sc., (A.N.U., U.B.C.) Ph.D. (Brown), Computer Science, *Professor*

**Hlynsky, D.** B.F.A. (Ohio State), Visual and Performing Arts, *Lecturer*

- Hoffmann, M.**, B.S., (Michigan Technological University), Ph.D., (George Washington University), Political Science, *Assistant Professor*
- Holman, D.**, B.F.A. (Kansas City Art Institute), Visual and Performing Arts, *Senior Lecturer*
- Hong, J-H. R.**, C.A.P.E.S., D.E.F.3., M.A. (Université de Tours) Ph.D. (Toronto), French, *Lecturer*
- Howard, K.W.F.**, BSc (Exeter), MSc, PhD (Birmingham), PGeo, CGeolFGS, PHG, Environmental Science, *Professor*
- Howard, W.J.**, M.A., S.T.B. (Toronto), Ph.D. (Leeds), English, *Professor Emeritus*
- Hsiung, P.-C.**, B.A. (National Chun-sing University), M.A. (Chinese Cultural University), M.A., Ph.D. (UCLA), Sociology, *Associate Professor*
- Hunter, M.**, B.A. (Sussex), M.A. (Univ. of Natal), PhD (Univ California, Berkeley), Geography, *Assistant Professor*
- Iacovetta, F.**, M.A., Ph.D. (York, Canada), History, *Associate Professor*
- Inzlicht, M.**, B.Sc. (McGill), M.Sc., Ph.D. (Brown), Psychology, *Assistant Professor*
- Isajiw, W.W.**, B.A. (LaSalle), M.A., Ph.D. (Catholic Univ. of America), Sociology, *Professor Emeritus*
- Ivy, G.O.**, B.A. (Drew), Ph.D. (California), Psychology, *Professor*
- Jacobs, A.**, B.A.Sc., B.Sc. (Waterloo), Ph.D. (Illinois), Physics, *Professor Emeritus*
- James, D.M.**, B.A. (U.B.C.), M.A. (Cornell), Ph.D. (Michigan), Languages and Linguistics, *Associate Professor*
- Jansen, C.**, B.Sc., M.Sc., (Toronto), Computer Science, *Lecturer*
- Jeffrey, L.C.**, A.B. (Princeton), M.A. (Cambridge), D. Phil. (Oxford), Mathematics, *Professor*
- Jiang, X.**, B.Sc., M.Sc., Ph.D. (Glasgow), Mathematics, *Lecturer*
- Johnston, N.C.**, M.A., Ph.D. (York, Canada), Women's Studies, *Lecturer*
- Joordens, S.**, B.A. (New Brunswick), M.A., Ph.D. (Waterloo), Psychology, *Associate Professor*
- Kang, Y.**, B.A. (Seoul National), Ph.D. (MIT), Languages and Linguistics, *Assistant Professor*
- Kazal, R.A.**, M.A., Ph.D. (Pennsylvania), History, *Assistant Professor*
- Kennedy, J.M.**, B.Sc., M.Sc. (Belfast), Ph.D. (Cornell), Psychology, *Professor*
- Kepe, T.**, B.Agric (Fort Hare Univ, South Africa), MSc (Guelph), Ph.D. (Univ Western Cape, South Africa), Geography, *Assistant Professor*
- Kim, K.**, B.A., M.B.A. (Korea), Ph.D. (Minnesota), Management, *Assistant Professor*
- King, J.D.**, B.A., (Toronto) Ph.D. (Saskatchewan), Physics, *Professor Emeritus*
- King, S.D.**, M.A. (Western), Ph.D. (Western), English, *Lecturer*
- Kingston, P.**, B.A. (Toronto), M.A. (London), D.Phil. (Oxford), Political Science, *Associate Professor*
- Kohn, M.L.**, BA (William College), MA, PhD (Cornell University), Political Science, *Assistant Professor*
- Koudas, N.**, B.Sc. (Patras), M.Sc. (Maryland), Ph.D. (Toronto), Computer Science, *Assistant Professor*
- Krashinsky, H.**, B.A. (Queen's), M.A., Ph.D. (Princeton), Economics For Management Studies, *Assistant Professor*
- Krashinsky, M.**, S.B. (M.I.T.), M. Phil., Ph.D. (Yale), Economics For Management Studies, *Professor*
- Kremer, P.**, B.Sc. (Toronto), Ph.D. (Pittsburgh), Philosophy, *Associate Professor*
- Kresge, A.J.**, B.A. (Cornell), Ph.D. (Illinois), F.R.S.C., Chemistry, *Professor Emeritus*
- Kronzucker, H.J.**, B.Sc. (Wuerzburg), Ph.D. (British Columbia), Biology, *Professor*
- Kukla, A.**, A.B., M.A., Ph.D. (UCLA), Psychology, *Professor Emeritus*
- Kwan, W.**, B.A. (Toronto), M.F.A. (Columbia), Visual and Performing Arts, *Lecturer*
- Lamb, S.**, M.A., Ph.D. (Toronto), English, *Associate Professor*
- Lambek, M.**, B.A. (McGill), M.A., Ph.D. (Michigan), F.R.S.C., Anthropology, *Professor*
- Lamie, T.**, B.A. (Dalhousie), M.F.A. (York), Visual and Performing Arts, *Lecturer*
- Landolt, P.**, B.A., M.A. (York), M.A., Ph.D. (Johns Hopkins), Sociology, *Assistant Professor*
- Lange, L.**, B.A., M.A. (Manitoba), Ph.D. (Toronto), Philosophy, *Associate Professor*
- Larson, K.R.**, M.Phil., M.St. (Oxford), Ph.D. (Toronto), English, *Assistant Professor*
- Latta, M.**, B.A. (Kansas), M.A., Ph.D. (Toronto), Anthropology, *Associate Professor*
- Laurence, H.**, B.A. (Amherst), M.A., Ph.D. (McGill), LLB (Osgoode), Management, *Lecturer*
- Law, S.**, B.A. (Calcutta), B.S. (Wilson College), M.S. (Bucknell), Ph.D. (Toronto), Management, *Associate Professor*
- LeBoutillier, J.C.**, B.Sc., M.A., Ph.D. (Toronto), Psychology, *Lecturer*
- León, P.R.**, M.A., Ph.D. (Cornell), Languages and Linguistics, *Professor Emeritus*
- Lee, M.J.G.**, M.A., Ph.D. (Cantab), Physics, *Professor Emeritus*
- Lee, S.D.**, B.Mus. (Hons.), M.A. (Western Ontario), Ph.D. (UBC), Visual and Performing Arts, *Assistant Professor*
- Leonard, G.**, M.A., Ph.D. (Florida), English, *Associate Professor*
- Liddle, K.**, B.A. (Oberlin), M.A. (Auburn), Ph.D. (Emory), Sociology, *Assistant Professor*
- Lin, M.**, B.A. (NYU), Ph.D. (Chicago), Philosophy, *Associate Professor*
- Lorincz, G.**, B.Sc., M.Sc. (Toronto), Physics, *Senior Lecturer*
- Lovejoy, N.R.**, B.Sc., M.Sc. (Toronto), Ph.D. (Cornell), Biology, *Assistant Professor*
- Lowman, J.P.**, B.Sc. (Toronto), M.Sc., Ph.D. (York Univ), Physics, *Assistant Professor*
- MacDonald, K.**, B.A., M.A., Ph.D. (Waterloo), Geography, *Assistant Professor*
- Mahtani, M.**, B.A. (Dalhousie), Ph.D. (London), Geography, *Assistant Professor*
- Manne, L.L.**, B.Sc. (Otterbein College), M.Sc., Ph.D. (University of Tennessee), Biology, *Assistant Professor*
- Manzer, R.**, B.A., B.Ed. (New Brun.), M.A. (Oxon.), Ph.D. (Harvard), Political Science, *Professor Emeritus*
- Mars, T.**, Visual and Performing Arts, *Senior Lecturer*
- Mason, A.C.**, B.Sc. (Guelph), M.Sc., Ph.D. (Toronto), Biology, *Associate Professor*
- Maurice, A.**, M.A., Ph.D. (Cornell), English, *Assistant Professor*
- Mayo, J.**, M.A., Ph.D. (Toronto), Visual and Performing Arts, *Associate Professor*
- McCarthy, D.**, B.A. (Toronto), Women's Studies, *Associate Professor*
- McCarthy, J.**, B.A., M.A., Ph.D. (Western), Management, *Assistant Professor*
- McClelland, R.A.**, B.Sc., Ph.D. (Toronto), Chemistry, *Professor Emeritus*
- McCrinkle, K.**, M.A. (Toronto), Ph.D. (Toronto), French, *Senior Lecturer*
- McDonald, I.R.**, B.A. (Alberta) Ph.D. (N. Carolina), Classical Studies, *Associate Professor*
- McKenzie, B.A.**, B.Sc. (Calgary), M.A., Ph.D. (Alberta), Anthropology, *Assistant Professor*
- McLeod, K.A.**, M.A. (McMaster), Ph.D. (McGill), Visual and Performing Arts, *Assistant Professor*
- Mendelsohn, E.**, B.Sc., M.Sc. (Manitoba), Ph.D. (McGill), Mathematics, *Professor*
- Milgram, N.W.**, B.A. (UCLA), M.A., Ph.D. (McGill), Psychology, *Professor*
- Miron, J.**, B.A. (Queen's), M.A. (Penn.), M.Sc., Ph.D. (Toronto), Geography, *Professor*
- Mittler, S.**, M.A. (Toronto), Ph.D. (Strasbourg), French, *Associate Professor*
- Moir, J.S.**, M.A., Ph.D. (Toronto), D.D. (Presb. College, Montreal), History, *Professor Emeritus*
- Molloy, M.**, Ph.D. (Carnegie Mellon), Computer Science, *Professor*
- Montes, S.D.**, B.A. (Laurentian), M.A. (Wilfrid Laurier), Ph.D. (Waterloo), Management, *Assistant Professor*
- Moore, E.**, M.A. (Memorial), Ph.D. (Toronto), Mathematics, *Senior Lecturer*
- Mortensen, L.**, B.A. (Cornell), M.A., Ph.D. (Indiana Univ), Anthropology, *Assistant Professor*
- Mugnier, F.**, M.A. (Lyon), Ph.D. (Grenoble), French, *Senior Lecturer*
- Mullen, A.**, B.A. (California), M.A., Ph.D. (Yale), Sociology, *Assistant Professor*
- Naef, S.**, M.A., Ph.D. (Geneva), Visual and Performing Arts, *Professor*
- Nalewajko, C.**, B.Sc., Ph.D., D.Sc., (University College London), Biology, *Professor Emerita*
- Nash, J.E.**, B.Sc. (Aberdeen), M.Sc., Ph.D. (Univ. of Manchester), Biology, *Assistant Professor*
- Ndayiragije, J.**, M.A. (Montreal-UQAM), Ph.D. (Montreal-UQAM), French, *Associate Professor*
- Niemeier, M.**, M.A. (Hamburg), Ph.D. (Tubingen), Psychology, *Assistant Professor*
- Norrlöf, C.**, B.A., M.A. (Lund), Ph.D. (Geneva), Political Science, *Assistant Professor*
- Nussbaum, D.**, B.A., M.A. (York), Ph.D. (Waterloo), Psychology, *Assistant Professor*
- O'Donnell, P.J.**, B.Sc., Ph.D. (Glasgow), Physics, *Professor Emeritus*
- O'Toole, R.**, B.A. (Leeds), PGCE (London), M.A. (McMaster), Ph.D. (Toronto), Sociology, *Professor*
- Pancer, R.**, B.Sc., M.Sc., Ph.D. (Toronto), Computer Science, *Senior Lecturer*
- Parga, J.**, B.S. (University of California - Irvine), M.A., Ph.D. (University of Texas - Austin), Anthropology, *Assistant Professor*
- Parker, I.C.**, B.A. (Manitoba), M.A. (Toronto), Ph.D. (Yale), Economics For Management Studies, *Associate Professor*
- Parkinson, J.**, B.A. (Western), M.A., Ph.D. (Toronto), Economics For Management Studies, *Lecturer*
- Peat, A.**, M.A. (Aberdeen), Ph.D. (Toronto), English, *Assistant Professor*
- Pennington, C.J.**, B.A. (York, Canada), Ph.D. (Toronto), History, *Lecturer*
- Persaud, K.N.**, B.Sc. (Toronto), B.Ed. (Western Ontario), Ph.D. (McMaster), Biology, *Lecturer*
- Perz, J.M.**, B.A.Sc., M.A.Sc. (Toronto), Ph.D. (Cantab), Physics, *Professor Emeritus*
- Petit, T.L.**, B.Sc., M.A. (Louisiana), Ph.D. (Florida), Psychology, *Professor*
- Pettito, L.**, Psychology, *University Professor*
- Ponomareff, C.V.**, M.A., Ph.D. (Toronto), Languages and Linguistics, *Professor Emeritus*
- Potter, J.**, B.Sc. (Aston in Birmingham), M.Sc. (Windsor, ON), Chemistry, *Senior Lecturer*
- Price, A.G.**, B.Sc. (Wales), M.Sc., Ph.D. (McGill), Environmental Science, *Associate Professor*
- Quan Fun, G.**, B.A. (Toronto), C.A., C.M.A., Management, *Lecturer*
- Radhakrishnan, P.**, B.A. (Windsor), M.A., Ph.D. (Illinois), Management, *Lecturer*
- Radia, P.**, M.A. (Masaryk, Czech Rep.), Ph.D. (Toronto), Languages and Linguistics, *Lecturer*
- Rapport, A.**, Mus.M., Mus.Doc. (Toronto), Visual and Performing Arts, *Lecturer*
- Reid, S.G.**, B.Sc., Ph.D. (Ottawa), Biology, *Associate Professor*
- Relph, E.C.**, B.A., M. Phil. (London), Ph.D. (Toronto), Geography, *Professor*
- Restivo, W.**, B.Sc. (Toronto), Chemistry, *Senior Lecturer*
- Riendeau, P.**, M.A., Ph.D. (Montreal), French, *Assistant Professor*
- Riggs, C.D.**, B.Sc. (North Carolina), Ph.D. (Florida State), Biology, *Associate Professor*
- Ritchie, J.C.**, B.Sc. (Aberdeen), Ph.D. (Sheffield), D.Sc. (Aberdeen), F.R.S.C., Biology, *Professor Emeritus*
- Robertson, I.R.**, M.A. (McGill), Ph.D. (Toronto), History, *Professor*
- Rockel, S.J.**, M.A., Ph.D. (Toronto), History, *Associate Professor*
- Rosselet, A.**, B.Sc. (N.C.S.U.), M.Sc., Ph.D. (Toronto), Computer Science, *Senior Lecturer*
- Rothman, E.N.**, M.A. (Tel Aviv), Ph.D. (Michigan), History, *Assistant Professor*
- Rubinoff, A.**, A.B. (Allegheny), M.A., Ph.D. (Chicago), Political Science, *Professor*
- Saks, A.**, B.A., (Western), M.A.Sc. (Waterloo), Ph.D. (Toronto), Management, *Professor*

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- Sanger, A.**, B.A. (Dartington), Ph.D. (Queen's, Belfast), Visual and Performing Arts, *Lecturer*
- Sastry, P.**, Ph.D. (Purdue), Mathematics, *Associate Professor*
- Sawchuk, L.**, B.A., M.A. (Manitoba), Ph.D. (Toronto), Anthropology, *Associate Professor*
- Scavizzi, G.**, M.A., Ph.D. (Turin), Visual and Performing Arts, *Professor Emeritus*
- Scherk, J.**, D.Phil., (Oxford), Mathematics, *Associate Professor*
- Schillaci, M.**, B.A. (New Mexico), M.A. (Toronto), Ph.D. (New Mexico), Anthropology, *Assistant Professor*
- Schmuckler, M.A.**, B.A. (SUNY-Binghamton), Ph.D. (Cornell), Psychology, *Professor*
- Schonberg, M.Q.**, M.A., Ph.D. (Toronto), Visual and Performing Arts, *Associate Professor*
- Schroeder, B.**, Computer Science, *Assistant Professor*
- Scott, K.**, B.A. (Calgary), M.A., Ph.D. (Waterloo), Management, *Assistant Professor*
- Seager, W.E.**, M.A. (Alberta), Ph.D. (Toronto), Philosophy, *Professor*
- Sedivy, S.**, B.A. (Toronto), Ph.D. (Pittsburgh), Philosophy, *Associate Professor*
- Selick, P.**, B.Sc., M.Sc., Ph.D. (Princeton), Mathematics, *Professor*
- Sev'er, A.**, B.A., M.A. (Windsor), Ph.D. (York, Canada), Sociology, *Professor*
- Sharma, J.**, B.A. (Lady Shri Ram), M.A. (Hindu), M.Phil. (Delhi), Ph.D. (Cambridge), History, *Assistant Professor*
- Sharpe, R.W.**, M.Sc., Ph.D. (Yale), Mathematics, *Professor Emeritus*
- Shaw, M.S.**, M.A., Ph.D. (Bryn Mawr), Visual and Performing Arts, *Professor Emerita*
- Shirley, R.W.**, M.A. (Stanford), Ph.D. (Columbia), Anthropology, *Professor Emeritus*
- Shiu, H.C.H.**, B.A., M.A., Ph.D. (Toronto), Humanities, *Assistant Professor*
- Sillamaa, M.A.**, B.Sc., M.A.Sc., M.A., M.B.A. (Toronto), Ph.D. (McMaster), Economics For Management Studies, *Lecturer*
- Silver, J.C.**, B.Sc., Ph.D. (CUNY), Biology, *Professor Emerita*
- Simpson, A.**, B.Sc., Ph.D., (Birmingham), Chemistry, *Assistant Professor*
- Simpson, M.J.**, B.Sc., Ph.D. (Alberta), Environmental Science, *Associate Professor*
- Skogstad, G.S.**, B.A., M.A. (Alberta), Ph.D. (British Columbia), Political Science, *Professor*
- Skrobacski, M.A.** (British Columbia), Ph.D. (Toronto), Political Science, *Assistant Professor*
- Skyrme, R.**, B.A., M.Litt. (Bristol), M.A., Ph.D. (Michigan), Languages and Linguistics, *Professor Emeritus*
- Smith, C.**, Visual and Performing Arts, *Lecturer*
- Smith, M.C.**, B.A. (Toronto), Ph.D. (MIT), Psychology, *Professor Emerita*
- Smyth, R.**, B.A. (Carleton), M.Sc. (Alberta), Ph.D. (Alberta), Languages and Linguistics, *Associate Professor*
- Sobel, J.H.**, M.A. (Iowa State), Ph.D. (Michigan), Philosophy, *Professor Emeritus*
- Solomon, S.**, B.A. (McGill), M.A., Ph.D. (Columbia), Political Science, *Professor*
- Sonina, S.**, M.A. (St. Petersburg) (Central European), Ph.D. (Herzen State) (Toronto), French, *Lecturer*
- Sorensen, A.**, B. F. A. (Nova Scotia College of Art and Design), M.Sc. (London) Ph.D. (London), Geography, *Associate Professor*
- Sperdakos, P.**, B.A. (McGill), M.A., Ph.D. (Toronto), Visual and Performing Arts, *Associate Professor*
- Stanbridge, A.**, M.A. (Wolverhampton), Ph.D. (Carleton), Visual and Performing Arts, *Assistant Professor*
- Stark, A.**, B.A. (U.B.C.), M.Sc. (London), M.A., Ph.D. (Harvard), Management, *Professor*
- Stawinoga, A.**, B.A. (Toronto), M.B.A. (York, Canada), C.M.A., Management, *Senior Lecturer*
- Szamosi, M.**, B.A. (Brandeis), M.A. (Harvard), Computer Science, *Lecturer*
- Szegedy, B.**, Ph.D. (Budapest), Mathematics, *Assistant Professor*
- Tahmasebi, V.**, Ph.D. (York, Canada), Womens Studies, *Assistant Professor*
- Tanner, J.**, B.Sc. (Hons.) (London) PGCE (Leicester), M.A., Ph.D. (Alberta), Sociology, *Professor*
- Tawfiq, S.**, B.Sc., M.Sc. (Al-Mustansiriyah) Ph. D (Trieste, Italy), Physics, *Lecturer*
- Teichman, J.**, B.A., M.A., Ph.D. (Toronto), Political Science, *Professor*
- ten Kortenaar, N.**, M.A., Ph.D. (Toronto), English, *Associate Professor*
- Teo, L.**, B.Sc., B.Ed., (Singapore), Chemistry, *Senior Lecturer*
- Terebiznik, M.R.**, B.Sc., Ph.D. (U.B.A.), Buenos Aires, Argentina, Biology, *Assistant Professor*
- Thompson, J.C.**, B.A., Ph.D. (Cambridge), Chemistry, *Professor Emeritus*
- Tian, H.**, B.Sc. (Xinjiang), M.Sc., Ph.D. (McGill), Economics For Management Studies, *Assistant Professor*
- Tidwell, T.T.**, B.S. (Georgia Inst. Tech.), Ph.D. (Harvard), Chemistry, *Professor Emeritus*
- Treanor, N.**, B.A. (Queen's, Canada), Philosophy, *Assistant Professor*
- Triadafilopoulos, P.**, B.A. (Toronto), M.A., (Brock), Ph.D. (New School NY), Political Science, *Assistant Professor*
- Trougakos, J.**, B.S., M.B.A. (Oklahoma State), Ph.D. (Purdue), Management, *Assistant Professor*
- Tucker, L.C.**, B.Mus., B.Mus.Ed.(Memorial), M.Mus.Mus.Ed, M.Mus.Perf. (Wisconsin-Madison), Visual and Performing Arts, *Lecturer*
- Ungar, S.**, B.A. (McGill), M.A., Ph.D. (York, Canada), Sociology, *Associate Professor*
- Vanlerberghe, G.C.**, B.Sc., M.Sc. (Western Ontario), Ph.D. (Queen's), Biology, *Professor*
- Varga-Gervers, L.**, M.A., Ph.D. (Budapest), Visual and Performing Arts, *Associate Professor*
- Verner, A.**, B.Sc. (St. Andrews), M.Sc., M.Eng. (Toronto), Chemistry, *Senior Lecturer*
- Virag, B.**, Ph.D. (Berkeley), Mathematics, *Assistant Professor*
- Walker, A.**, B.Sc., Ph.D. (Nottingham), Chemistry, *Professor Emeritus*
- Wania, F.**, B.A. (Bayreuth), Ph.D. (Toronto), Chemistry, *Associate Professor*
- Warden, J.**, M.A. (Cantab.), Classical Studies, *Professor Emeritus*
- Way, L.**, B.A. (Harvard), M.A., Ph.D. (UC, Berkeley), Political Science, *Assistant Professor*
- Weatherley, A.H.**, B.Sc. (Sydney), M.Sc. (Tasmania), Ph.D. (Glasgow), Biology, *Professor Emeritus*
- Webster, E.**, B.A., M.A. (Toronto), Ph.D. (Case Western Reserve), Visual and Performing Arts, *Lecturer*
- Wei, J.**, B.Sc. (Harbin Inst. (China)), M.B.A. (York, Canada), Ph.D. (Toronto), Management, *Professor*
- Wells, M.**, B.Sc., Ph.D. (Australian National), Environmental Science, *Assistant Professor*
- Westgate, J.A.**, B.Sc. (Reading), Ph.D. (Alberta), Environmental Science, *Professor Emeritus*
- Whiting, L.**, Dip.Op.Perf. (Toronto), Visual and Performing Arts, *Lecturer*
- Williams, D.D.**, B.Sc. (North Wales), Dip. Ed. (Liverpool), M.Sc., Ph.D. (Waterloo), D.Sc. (Wales), Biology, *Professor*
- Williams, G.R.**, B.Sc., Ph.D., D.Sc. (Liverpool), F.R.S.C., Biology, *Professor Emeritus*
- Wilson, J.**, B.A. (U.C. San Diego), Ph.D. (Cornell), Philosophy, *Assistant Professor*
- Wittmann, H.**, M.A., Ph.D. (Mass.), Languages and Linguistics, *Professor Emeritus*
- Wright, K.**, Visual and Performing Arts, *Lecturer*
- Wu, X.Y.**, B.A. (Shanghai Int'l Studies U), M.A. (Toronto), Ph.D. (Toronto), Languages and Linguistics, *Senior Lecturer*
- Yan, J.**, B.A. (Northwest Univ. of China), M.A. (People's Univ. of China), Ph.D. (Toronto), Philosophy, *Assistant Professor*
- Youson, J.H.**, B.A. (Victoria), M.Sc. (McGill), Ph.D. (Western Ontario), Biology, *Professor Emeritus*
- Zakzanis, K.K.**, B.A., M.A., Ph.D. (York), Psychology, *Associate Professor*
- Zweig, D.**, B.A., M.A.Sc., Ph.D. (Waterloo), Management, *Associate Professor*



## Grants & Awards

- Aarts, Michelle M.** *Biochemistry and Signaling of TRPM-family cation channels.* Natural Sciences and Engineering Research Council of Canada.
- Aarts, Michelle M.** *Development of a Stroke-Model in Non-Human Primates.* Canadian Stroke Network.
- Aarts, Michelle M.** *Establishment of a Molecular Biology and Proteomics Laboratory for Research into Signal Transduction and Cell Death in Ischemia.* Canadian Foundation for Innovation.
- Aarts, Michelle M.** *NMDA: Treatment of Stroke with Peptide and Small Molecule Inhibitors of NMDA Receptor-PSD95 Interaction.* Canadian Stroke Network.
- Aarts, Michelle M.** *Signal Transduction in Ischemia.* Canada Research Chair.
- Aarts, Michelle M.** *Targeting Cell Death in the Neurovascular - Inflammatory Unit.* Canadian Stroke Network.
- Aggarwal, Pankaj.** *Brand Anthropomorphism: People as Carriers of Brand Traits.* Social Sciences and Humanities Research Council of Canada – Special Call in Management, Business, and Finance.
- Aggarwal, Pankaj.** *The Heuristic Basis of Consumer Choice and Brand Preferences.* Social Sciences and Humanities Research Council of Canada.
- Aggarwal, Pankaj.** *The Heuristic Basis of Consumer Choice and Brand Preferences.* Social Sciences and Humanities Research Council of Canada – General Research Grant.
- Aggarwal, Pankaj.** *The Moderating Role of Brand Relationship Norms on Fairness and Causal Attributions.* Social Sciences and Humanities Research Council of Canada.
- Andrade, Maydianne C.B.** *Best Lecturer Competition Finalist.* Television Ontario.
- Andrade, Maydianne C.B.** *Influence of mating system and variable selection on adaptive variation within and across species of black widow spiders.* Natural Sciences and Engineering Research Council of Canada.
- Andrade, Maydianne C.B.** *Integrative Behaviour & Neuroscience Research & Rearing Facility.* Canadian Foundation for Innovation Ontario Research Fund – Leaders' Opportunity Fund Grant.
- Andrade, Maydianne C.B.** *Integrative Behavioural Ecology.* Canada Research Chair.
- Arhonditsis, George B.** *Bayesian Calibration and Benefits for Environmental Management.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Artymowicz, Pawel.** *The Origin and Early Evolution of Planetary Systems.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Averbakh, Igor.** *Nonclassical Discrete Optimization Problems.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Beauquis, Corinne.** *Research in Montreal to prepare for APFUCG & CIEF Conferences.* Social Sciences and Humanities Research Council of Canada – Institutional Grant.
- Bejar, Susana.** *Data Elicitation for Inuktitut Language Workshop.* Social Sciences and Humanities Research Council of Canada – Institutional Grant.
- Bejar, Susana.** *Social Sciences and Humanities Research Council of Canada – Institutional Grant.*
- Birn, Anne-Emanuelle.** *Grant for Occasional Workshops.* Social Sciences and Humanities Research Council of Canada.
- Birn, Anne-Emanuelle.** *History (Non-U.S.).* Fulbright Scholarship to France (Multidisciplinary Research Award).
- Birn, Anne-Emanuelle.** *International Health in the Making: Uruguay on the Global Stage, 1880-1940.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Birn, Anne-Emanuelle.** *International Health.* Canadian Institutes of Health Research – Canada Research Chair (Tier II).
- Boonstra, Rudy.** *Response of the Boreal Forest in the Yukon to Global Warming.* EJLB Foundation, Montreal.
- Boonstra, Rudy.** *Student Salary.* Department of Indian and Northern Affairs – Northern Sciences Training Program.
- Boonstra, Rudy.** *Support of Arctic Institute Base at Kluane Lake, Yukon.* Natural Sciences and Engineering Research Council of Canada – Major Resources Support Program.
- Boonstra, Rudy.** *The Role of Stress in Natural Populations.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Boonstra, Rudy.** *The Role of Stress in Natural Populations.* Natural Sciences and Engineering Research Council of Canada – Northern Research Supplement.
- Boonstra, Rudy.** *Vehicle Grant for Algonquin Wildlife Research Station.* Natural Sciences and Engineering Research Council of Canada – Equipment Grant.
- Borins, Sandford.** *Contemporary Narratives on Managing Public Organizations.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Borins, Sandford.** *The Impact of Information Technology on the Public Sector.* Social Sciences and Humanities Research Council of Canada – Initiative on the New Economy Public Outreach Grant.
- Bowen, William.** *Improving Access to Medieval and Renaissance Manuscripts: The Granz Corpora Online.* Gladys Krieble Delmas Foundation.
- Brotman, Yael.** *Canada Council for the Arts – Visual Arts Summit Bursary.*
- Brown, Ian R.** *Heat Shock Proteins in the Nervous System.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Brown, Ian R.** *Protein Misfolding in Neurodegenerative Disease.* Canada Research Chair.
- Buchweitz, Ragnar-Olaf.** *Deformations of Complex Structures.* Natural Sciences and Engineering Research Council of Canada – Operating Grant.
- Buchweitz, Ragnar-Olaf.** *Homological Methods in Algebra and Geometry.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Campolieti, Michele.** *A Spectral Analysis of Disability Benefits and the Labour Force Participation of Older Men in Canada.* Social Sciences and Humanities Research Council of Canada – Institutional Grant.
- Campolieti, Michele.** *An Analysis of Unemployment Incidence and Duration: Canada, 1987-2004.* Canadian Labour Market and Skill Researcher Network.
- Campolieti, Michele.** *Disability and the Labour Market.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Campolieti, Michele.** *Disabled Persons and Volunteer Work in Canada: An Empirical Analysis Using the PALS.* Canadian Labour Market and Skill Researcher Network.
- Campolieti, Michele.** *Informal Learning in Canada: Estimates from a Two-Part Model and Time Use Data.* Social Sciences and Humanities Research Council of Canada – Institutional Grant.
- Campolieti, Michele.** *Minimum Wage Impacts in Canada.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Campolieti, Michele.** *New Forms of Worker Voice and Representation in Canada and the U.S.: Are Unions Being Squeezed Out?.* Social Sciences and Humanities Research Council of Canada – Institutional Grant.
- Campolieti, Michele.** *Skill Acquisition of Dropouts and Subsequent Labour Market Behaviour.* Canadian Labour Market and Skill Researcher Network.
- Campolieti, Michele.** *Studies on the Duration of Workers' Compensation and Post-Injury Employment Spells.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Chan, Leslie Kin Wai.** *Open Access Scholarly Information Source Book (OASIS). Practical Steps for Implementing Open Access.* Open Society Institute – Information Program.
- Chan, Leslie Kin Wai.** *Project Open Source and Open Access.* Atlantic Innovation Fund.
- Chan, Leslie Kin Wai.** *Smart Campus in Your Pocket (SCYP): A Research Framework for Inclusive Design and Student Engagement.* Bell University Laboratories.
- Chen, Liang-Hsuan.** *Choosing Canadian Graduate Schools from A-far: East-Asian Students' Perspective.* Council for Advancement and Support of Education, Washington, DC. - Alice L. Beeman Research Award in Communications and Marketing for Educational Advancement.
- Cree, George S.** *Neurobiologically Constrained Understanding of Semantic Memory.* Natural Sciences and Engineering Research Council of Canada.
- Cuddy-Keane, Melba.** *Modernism, Geopolitics, Globalization.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Cuddy-Keane, Melba.** *Modernist Keywords.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Cupchik, Gerald C.** *Excellence in Teaching.* TVO – Best Lecturer Finalist.
- Daswani, Girish.** *Spirit Mediums, Local Histories, and Global Identities in Southern Ghana.* Social Sciences and Humanities Research Council of Canada – Institutional Grant.
- Dhuey, Elizabeth.** *K-12 Education Expenditures.* Social Sciences and Humanities Research Council of Canada – Institutional Grant.
- Donaldson, James.** *Fellow.* American Association for the Advancement of Science.
- Droge, Arthur J.** *Visiting Scholar–American Academy in Rome.* National Endowment for the Humanities.
- DuBois, Andrew.** *The Song Is You: Song Lyrics and Literary Study.* Jackman Humanities Institute.
- Dunbar, Kevin & Petitto, Laura-Ann.** *Arts Education and its Impact on the Brain and Enhanced Learning in Other Knowledge Domains.* Dana Foundation.
- Dunbar, Kevin & Petitto, Laura-Ann.** *Center for Cognitive and Educational Neuroscience.* National Science Foundation – Science of Learning Center Grant.
- Dunbar, Kevin.** *The Traveling Exhibitions At Museums of Science (TEAMS).* National Science Foundation.
- Dyer, Charles C.** *Applications of General Relativity in Cosmology.* Natural Sciences and Engineering Research Council of Canada.
- Eiling, Esther.** *Dispersion, Equity Returns Correlations and Market Integration.* Inquire Europe.
- Eiling, Esther.** *Industry-Specific Human Capital, Idiosyncratic Risk and the Cross-Section of Stock Returns.* Social Sciences and Humanities Research Council of Canada – Institutional Grant.
- Enright, Wayne.** *Robust and Reliable Software for the Numerical Solution of ODEs.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Enright, Wayne.** *Silver Core Award.* International Federation for Information Processing.
- Erb, Suzanne.** *Role of Stress-Related Neuropeptides in the Reinstatement of Cocaine Seeking: Behavioural and Neuroanatomical Studies in Rats.* Natural Sciences and Engineering Research Council of Canada.
- Evans, Michael.** *Bayesian Statistical Inference and Computation.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Eyles, Nicholas.** *A Geologic Journey: Nature of Things Television Series Opener and Lecture Tour at Canadian Science Centres (Canadian Broadcasting Corporation).* Natural Sciences and Engineering Research Council of Canada.
- Eyles, Nicholas.** *Canadian Arctic Drilling: A 50 Million Year Long Record of Changing Climate at the Top of the World.* Natural Sciences and Engineering Research Council of Canada – Special Research Opportunities Grant.
- Eyles, Nicholas.** *Geophysical Assessment of Lake Frow Habitat in Fathom Five Marine Park.* Parks Canada.
- Eyles, Nicholas.** *Sedimentology of Glaciated Basins.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Febria, Catherine M.** *Canada Graduate Scholarship.* Natural Sciences and Engineering Research Council of Canada.
- Febria, Catherine M.** *Research Grant.* North American Benthological Society – President's Award.
- Fleet, David J.** *CIFAR Fellowship in Neural Computation and Adaptive Perception Program.* Canadian Institute for Advanced Research – Research Grant.
- Fleet, David J.** *Computational Vision.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Fleet, David J.** *Storage and Analysis of Image and Video Data.* Natural Sciences and Engineering Research Council of Canada – Research, Tools and Instruments Grant.
- Fleet, David J.** *Video-Based 3D People Tracking.* Bell University Laboratories – Research Grant.
- Fournier, Marc.** *Adolescent Depressive Vulnerability Through Face-to-Face and Day-to-Day Social Interaction.* Canada Foundation for Innovation – New Opportunities.

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- Fournier, Marc.** *Excellence in Teaching.* TVO – Best Lecturer Finalist.
- Fournier, Marc.** *High Schools as Hierarchies, Cliques as Coalitions, and the Social Ecology of Adolescent Depression.* Social Sciences and Humanities Research Council of Canada.
- Fraser, Simon J.** *Investigation of Invariant Manifolds, Bifurcations and Stochastic Processes in Chemical Systems.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Frazer, Garth.** *Unions, Globalization, Wages and Productivity in Africa.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Friedlander, John B.** *Research in Number Theory.* Natural Sciences and Engineering Research Council of Canada.
- Friedlander, John B.** *Research in Number Theory.* Natural Sciences and Engineering Research Council of Canada.
- Fulthorpe, Roberta R.** *Thermophilic Biofiltration of Odorous Compounds.* Natural Sciences and Engineering Research Council of Canada – Idea to Innovation Phase I Grant.
- Gamble, Brenda Jean.** *Employment Patterns Among Ontario's Allied Health Professionals.* Medicare to Home and Community – Research Unit's Opportunities Award.
- Gazzarini, Sonia.** *Developmental Phase Transitions in Plants.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Gervers, Michael.** *DEEDS Project.* Self-funded.
- Gervers, Michael.** *Digitization of Ecclesiastical Manuscripts on Parchment in Ethiopia.* Asien-Afrika-Institut of Hamburg University.
- Gervers, Michael.** *Participation in the International Symposium "In Search of Origins: Wool and Culture, 1500-1900".* Historic Deerfield.
- Gervers, Michael.** *Presenting a Paper at the School of Oriental and African Studies (SOAS), University of London.* Social Sciences and Humanities Research Council of Canada – Institutional Grant.
- Gervers, Michael.** *Presenting a Paper to the Seminar in Humanities Computing, Centre for Computing in the Humanities, Kings College London.* Social Sciences and Humanities Research Council of Canada – Institutional Grant.
- Gervers, Michael.** *The Zagwe Palatine Church of Yemrehanna Krestos (Lasta, Ethiopia): Its Historical and Art Historical Context.* Jackman Humanities Institute – Chancellor Jackman Research Fellowship in the Humanities.
- Gervers, Michael.** *The Zagwe Palatine Church of Yemrehanna Krestos (Lasta, Ethiopia): Its Historical and Art Historical Context.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Goldman, Marlene.** *Altered States of Mind.* Jackman Humanities Institute.
- Goldman, Marlene.** *Constructing Consciousness.* Jackman Humanities Institute.
- Goldman, Marlene.** *The Politics and Poetics of Haunting in Canadian Literature.* Social Sciences and Humanities Research Council of Canada – General Research Grant.
- Goldstein, Michael.** *Applied Mathematics.* Guggenheim Fellowship.
- Goldstein, Michael.** *Lyapunov Exponents, Anderson Localization and Averages of Subharmonic Functions.* Natural Sciences and Engineering Research Council of Canada.
- Gough, William A.** *Assessing Vulnerability to Sea Ice Change: An Example from Igloodik, Nunavut.* Canadian Coalition for Immunization Awareness & Promotion.
- Gough, William A.** *Climate Change Scenarios Development.* Environment Canada.
- Gough, William A.** *IPCC Professional Course.* Environment Canada – Science Horizons.
- Gough, William A.** *Permafrost in Northern Ontario.* Ontario Ministry of Natural Resources.
- Greenwood, Brian.** *Coastal Hydrodynamics, Sedimentation & Morphodynamics.* Natural Sciences and Engineering Research Council of Canada.
- Greenwood, Brian.** *Sediment Transport on a Prograding (Accreting) Shoreline.* Danish Research Council for Science and Technology.
- Hadzilacos, Vassos.** *Fault-Tolerant and Synchronisation in Distributed Computing.* Natural Sciences and Engineering Research Council of Canada – Research Grant.
- Haley, David W.** *Coregistration of Ambulatory Impedance Cardiography and Behaviour Analysis.* Natural Sciences and Engineering Research Council of Canada.
- Haley, David W.** *Neuroendocrine Modulators of Infant Memory.* Natural Sciences and Engineering Research Council of Canada.
- Haley, David W.** *Stress and Memory: Physiology, Brain, and Behavior in Infants, Children, and Parents.* Canada Foundation for Innovation.
- Harney, Elizabeth Ann.** *In Senghor's Shadow.* Arnold Rubin Outstanding Book Award.
- Harney, Elizabeth Ann.** *Modernist Exile and Visual Arts in Postcolonial Perspective.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Harrison, Rene E.** *Functional Roles and Molecular Regulation of the Microtubule Cytoskeleton in Phagocytosis and Antigen-Presentation.* Canadian Institutes of Health Research – Operating Grant.
- Harrison, Rene E.** *Microgravity Effects on Microtubule Architecture and Function in Cultured Bone Cells.* Canadian Space Agency/Canadian Institutes of Health Research – Operating Grant.
- Harrison, Rene E.** *Microtubule Associated Proteins in Phagocytosis and Infection.* Canadian Institutes of Health Research – Operating Grant.
- Harrison, Rene E.** *Microtubule Proteins during Phagocytosis and Infection.* Canadian Institutes of Health Research – New Investigator Award.
- Harrison, Rene E.** *Microtubule Proteins in Macrophages and Osteoclasts.* Ontario Ministry of Research and Innovation – Early Researcher Award.
- Harrison, Rene E.** *Microtubules in the Bone-Resorbing Osteoclast.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Harrison, Rene E.** *Role of Osteoclastogenesis and Osteoclast Activation in Joint Destruction in Degenerative and Inflammatory Joint Diseases.* Canadian Institutes of Health Research – New Emerging Team Grant.
- Hasenkampf, Clare A.** *Chromosome Organization during Mitosis and Meiosis.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Hasenkampf, Clare A.** *Excellence in Teaching.* Ontario Government – Leadership in Faculty Teaching Award.
- Hasenkampf, Clare A.** *Investigation of Chromosome Pairing, Synaptonemal Complex Formation and Reciprocal Genetic Exchange During Meiosis in Arabidopsis Thaliana.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Hasenkampf, Clare A., Riggs, Daniel, Vanlerberghe, Greg C. & Kronzucker, Herbert H.** *Plant Growth Facility.* Natural Sciences and Engineering Research Council of Canada – Equipment Grant.
- Heathcote, Joanna.** *Training Leadership Skills with Technology.* Social Sciences and Humanities Research Council of Canada – Institutional Grant.
- Hejazi, Walid.** *Analyzing the Canada-Barbados Economic Relationship.* Government of Barbados.
- Hejazi, Walid.** *Outsourcing.* Rotman School of Management: Desautels Centre for Integrative Thinking.
- Hellie, Benj.** *The Slightest Philosophy.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Hirst, Graeme.** *Paraphrase and Semantic Distance in Applications of Natural Language Processing.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Hirst, Graeme.** *Towards Articulatory-Based Adaptation in Recognition of Dysarthric Speech.* Bell University Laboratories.
- Hirst, Graeme.** *Towards Articulatory-Based Adaptation in Recognition of Dysarthric Speech.* Natural Sciences and Engineering Research Council of Canada – Collaborative Research Grant.
- Hlynsky, David.** *Collect Printed Ephemera from the Emerging, Artist-Run Culture in Toronto between 1970 and 1980 (For Exhibition).* Art Gallery of Ontario (AGO).
- Hlynsky, David.** *Produce a Digital Photo Collage.* Canada Council's Art Bank.
- Hoffman, Matthew J.** *Transnational Climate Change Governance.* Leverhulme Trust International Networks Grant.
- Howard, K.W.F.** *Equipment, Pressure, Conductivity Development on Aquifer Systems.* Natural Sciences and Engineering Research Council of Canada.
- Howard, K.W.F.** *Impacts of Urban Development on Aquifer Systems.* Natural Sciences and Engineering Research Council of Canada.
- Howard, K.W.F.** *Management and Sustainable Development of Urban Water Resources in the Azerbaijan Republic.* North Atlantic Treaty Organization – Science for Peace.
- Howard, K.W.F.** *New Approaches to the Vulnerability Assessment of Critical Transportation Infrastructure.* European Union, Science & Technology Centre in Ukraine.
- Howard, K.W.F.** *Origin and Transport Behaviour of Saline Groundwater Bodies of Central Alberta.* Alberta Ministry of the Environment – Solicited Research Contract.
- Howard, K.W.F.** *Strategic Options and Priorities in Global Groundwater Resources.* Global Environmental Facility – Proposal Development Award (Medium Size Proposal).
- Hsiung, Ping-Chun.** *Non-Governmental Organizations and Democracy in Taiwan.* Social Sciences and Humanities Research Council of Canada.
- Hsiung, Ping-Chun.** *Social Sciences and Humanities Research Council of Canada – Institutional Grant.*
- Hunter, Mark.** *Child Politics in South Africa: Children, Geography and Social Mobility after Apartheid.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Iacovetta, Franca.** *Edible Histories, Cultural Politics: Towards a Canadian Food History.* Social Sciences and Humanities Research Council of Canada – Occasional Grant.
- Iacovetta, Franca.** *Gatekeepers: Reshaping Immigrant Lives in Cold War Canada.* Canadian Historical Association's John A. Macdonald Prize for Best Book in Canadian History.
- Iacovetta, Franca.** *The International Institute of Metropolitan Toronto in North American Context, 1940s-1970s.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Inzlicht, Michael.** *Coping with Stigma: The Neural, Physiological, and Behavioural Consequences of Prejudice.* Canada Foundation for Innovation – Leaders Opportunity Fund.
- Inzlicht, Michael.** *Stereotype Threat Spillover: How Stereotype and Social Identity Threat Impact Self-Control, Decision-Making, and Neurophysiology.* Social Sciences and Humanities Research Council of Canada.
- Inzlicht, Michael.** *Stereotype Threat Spillover: How Stereotype and Social Identity Threat Impact Self-Control, Decision-Making, and Neurophysiology.* Social Sciences and Humanities Research Council of Canada – Research Time Stipend.
- Inzlicht, Michael.** *The Inaccurate Self: How Being the Target of Discrimination Hurts Self-Knowledge.* Social Sciences and Humanities Research Council of Canada.
- Inzlicht, Michael.** *Uncomfortably Numb: How Self-Control Failure Dampens Emotions and Hurts Decision-Making.* Ontario's Early Research Award.
- Jeffrey, Lisa.** *Group Actions and Localization.* Natural Sciences and Engineering Research Council of Canada – Leadership Support Initiative.
- Jeffrey, Lisa.** *III-MPS.* Royal Society of Canada – Fellow.
- Jeffrey, Lisa.** *Symplectic Geometry and Moduli Spaces.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Joordens, Steve.** *Excellence in Teaching.* Ontario – Leadership in Faculty Teaching Award.
- Joordens, Steve.** *Influences of Memory.* Natural Sciences and Engineering Research Council of Canada.
- Kang, Yoonjung.** *English Voiced Stops in Korean in the 1930s.* Social Sciences and Humanities Research Council of Canada – Institutional Grant.
- Kang, Yoonjung.** *Tensification of English and Japanese Voiced Stops in Loanwords in Korean.* Social Sciences and Humanities Research Council of Canada – Institutional Grant.
- Kazal, Russell A.** *Grass-Roots Pluralism: Los Angeles and the Origins of Multiculturalism, 1880-1975.* The Huntington Library – National Endowment for the Humanities Fellowship.
- Kazal, Russell A.** *The Lost World of Pennsylvania Pluralism: Immigrants, Local Intellectuals, and the Regional Roots of Multiculturalism, 1880-1970.* The Library Company of Philadelphia and the Historical Society of Pennsylvania – Visiting Research Fellowship.



- Kazal, Russell A.** *Visiting Lecturer*. Jackman Humanities Institute – New Programming Grant.
- Kennedy, John M.** *Fellowship*. Wissenschaftskolleg zu Berlin (Germany's Centre for Advanced Study, Berlin).
- Kennedy, John M.** *Leonardo's Rules of Thumb for Making Perspective Pictures: Optics and Vision*. Ministry of Education – TSTOP.
- Kennedy, John M.** *Perception and Perspective: Vision and Touch*. Natural Sciences and Engineering Research Council of Canada.
- Kennedy, John M.** *Perception's Version of Perspective*. Natural Sciences and Engineering Research Council of Canada.
- Kennedy, John M.** *Research Visitor*. Monash University.
- Kennedy, John M.** *Summer Students*. Natural Sciences and Engineering Research Council of Canada.
- Kepe, Thembela.** *Leveraging Support for Sustainable Development: Local People and the Politics of Land Use Planning in South Africa*. Social Sciences and Humanities Research Council of Canada.
- Krashinsky, Harry.** *How are Hockey Players and School Teachers the Same? The Effect of Randomized Co-Worker Assignment on Salaries in the NHL*. Social Sciences and Humanities Research Council of Canada – Institutional Grant.
- Krashinsky, Harry.** *Labour Market Experiences of the Double Cohort*. Social Sciences and Humanities Research Council of Canada.
- Krashinsky, Harry.** *The Double Cohort and the Effect of Education on Earnings and Achievement*. Social Sciences and Humanities Research Council of Canada.
- Kremer, Philip.** *Truth and Paradox*. Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Kronzucker, Herbert J.** *A Novel Transgenic Approach to Improving Nitrogen-Use Efficiency and Carbon Sequestration in Cereals*. Natural Sciences and Engineering Research Council of Canada.
- Kronzucker, Herbert J.** *Constitutive Overexpression of Nitric Oxide Synthetase and Glutamine Synthetase in Crop Plants*. Natural Sciences and Engineering Research Council of Canada.
- Kronzucker, Herbert J.** *Glutamine Synthetase Over-expression in Wheat*. European Union – SUSTAIN.
- Kronzucker, Herbert J.** *Manipulation of C and N Metabolism in Tropical Lowland Rice*. International Rice Research Institute – Research Grant.
- Kronzucker, Herbert J.** *Metabolic Bioengineering of Crop Plants*. Canada Research Chair.
- Kronzucker, Herbert J.** *Physiological Ecology of Terrestrial Plants*. Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Kronzucker, Herbert J.** *Physiological Ecology of Terrestrial Plants*. Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Kwan, Will.** *Canaries: The Bank and the Treasury*. Canada Council for the Arts, Visual Arts Office – Visual Arts Production Grant.
- Kwan, Will.** *Night School*. Exhibition Assistance Grant – Ontario Arts Council.
- Kyeongheui, Kim.** *Effects of Mortality Salience on Consumer Judgments and Choices*. Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Lambek, Michael.** *Anthropology of Ethical Life*. Canada Research Chair.
- Lambek, Michael.** *Medicine, Culture, and Citizenship*. Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Lambek, Michael.** *The Anthropology of Ordinary Ethics*. Social Sciences and Humanities Research Council of Canada – Conference Grant.
- Landolt, Patricia.** *Immigrants in the Global Economy: Precarious Employment and the Transnational Dimensions of Economic Incorporation*. Social Sciences and Humanities Research Council of Canada – Strategic Research Grant, Initiatives in the New Economy.
- Landolt, Patricia.** *Income Security, Race and Health: A CBR Participatory Research Project with the Blackcreek Community*. Wellesley Institute.
- Landolt, Patricia.** *Public Outreach Partnership on Immigration, Settlement and Precarious Employment*. Social Sciences and Humanities Research Council of Canada – Initiative on the New Economy – Public Outreach Grant.
- Larson, Katherine R. & Lee, Sherry D.** *Telling Stories Through Opera*. Jackman Humanities Institute – Jackman Program for the Arts.
- Larson, Katherine R.** *Crafters of Language: Representations of Women's Rhetorical Agency in Early Modern Drama*. Social Sciences and Humanities Research Council of Canada – Canada Graduate Doctoral Scholarship.
- Larson, Katherine R.** *Politic and Civil Words: The Textual Conversations of Early Modern Women, 1590-1660*. Philanthropic Educational Organization – Ann H. Fields Presidential Scholarship.
- Larson, Katherine R.** *Politic and Civil Words: The Textual Conversations of Early Modern Women, 1590-1660*. Jackman Humanities Institute – Chancellor Jackman Fellowship in the Humanities.
- Lee, Sherry D.** *A Florentine Tragedy, Or Woman as Mirror*. American Musicological Society – Philip Brett Award.
- Lee, Sherry D.** *Adorno on Opera: Reading Critical Theory and Modern Music Drama*. Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Lee, Sherry D.** *Operatics: A Working Group on the Workings of Opera*. Jackman Humanities Institute – Working Group Grant.
- Liddle, Kathleen.** *How Culture Shapes Attitudes Toward Gays and Lesbians*. Social Sciences and Humanities Research Council of Canada – Institutional Grant.
- Lovejoy, Nathan R.** *Conservation Genetics of Deepwater Sculpin in the Great Lakes*. Great Lakes Fishery Commission – Research Grant.
- Lovejoy, Nathan R.** *Evolution of Species and Signal Diversity in the Neotropical Electric Fish *Gymnotus**. National Science Foundation Grant – Systematic Biology Program.
- Lovejoy, Nathan R.** *Molecular Systematics, Biogeography, and the Evolution of Fishes*. Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Lowman, Julian.** *The Thermal Evolution of Terrestrial Planets*. Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- MacDonald, Kenneth I.** *Environmental Degradation, Social Marginality, and the Institutional Dynamics of Vulnerability in the October 8, 2005, Pakistan Earthquake*. International Development Research Centre.
- MacDonald, Kenneth I.** *Markets: From the Bazaar to eBay*. Social Sciences and Humanities Research Council of Canada – Grants in Aid of Workshops and Conferences.
- MacDonald, Kenneth I.** *Memories of Tibet: Transnationalism and Transculturation in the Production of Collective Identity in Northern Pakistan*. Social Sciences and Humanities Research Council of Canada.
- MacDonald, Kenneth I.** *Mountain Cultures of Baltistan*. National Geographic Committee for Research and Exploration.
- MacDonald, Kenneth I.** *Sustaining Biological and Cultural Diversity in a Rapidly Changing World: Lessons for Global Policy*. The Christensen Fund, Werner Gren Foundation, National Science Foundation.
- MacDonald, Kenneth I.** *Sustaining Biological and Cultural Diversity in a Rapidly Changing World: Lessons for Global Policy*. The Christensen Fund.
- Mars, Tanya.** *Excellence in the Field*. Governor General's Award in Visual and Media Arts.
- Mars, Tanya.** *La Cité Internationale des Arts, Paris*. Canada Council for the Arts – International Residencies Program in Visual Arts.
- Mason, Andrew C.** *Complex Sensory Signals: Mechanism and Function*. Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Mason, Andrew C.** *Evolution of Sensory Integration in Jumping Spiders*. National Institutes of Health – Ruth L. Kirshstein National Research Service Award.
- Mason, Andrew C.** *Vibration Communication in the Gryllotalpidae*. National Science Foundation.
- Maurice, Alice M.** *Figure, Frame and Narrative: A Panel Discussion with Laylah Ali*. Jackman Humanities Institute.
- McCarthy, Julie.** *Balancing the Roles of Student, Family Member and Paid Employee: An Investigation of Coping, Conflict, Facilitation, and Satisfaction*. Social Sciences and Humanities Research Council of Canada – Institutional Grant.
- McCarthy, Julie.** *Job Interview Anxiety: Exploration of a New Realm*. Social Sciences and Humanities Research Council of Canada.
- McCarthy, Julie.** *Public Policing in Canada: Police Officer Reactions to the Promotional Exam Process*. Wynne and Beryl Plumtre Research Award.
- Milgram, Norton W.** *Effect of Age on Visual Processing in the Beagle Dog*. Natural Sciences and Engineering Research Council of Canada.
- Molloy, Michael S.O.** *Probabilistic Graph Theory and Theoretical Computer Science*. Natural Sciences and Engineering Research Council of Canada – Individual Research Grant.
- Mortensen, Lena M.** *Intellectual Property Issues in Cultural Heritage: Theory, Practice, Policy, Ethics*. Social Sciences and Humanities Research Council of Canada – Major Collaborative Research Initiative.
- Mullen, Ann L.** *Access to Higher Education: Application and Admission to Top-Tier American Universities*. Social Sciences and Humanities Research Council of Canada.
- Nash, Joanne.** Canadian Common Wealth.
- Nash, Joanne.** *Molecular Mechanisms Underlying Motor Control in the Normal Striatum and in Parkinson's Disease*. Canada Foundation for Innovation – Leaders Opportunity Fund.
- Nash, Joanne.** *Molecular Mechanisms Underlying Motor Control in the Normal Striatum and in Parkinson's Disease*. Ontario Research Fund – Leaders Opportunity Fund.
- Nash, Joanne.** *Understanding Intra Organelle Signalling Mechanisms in Neurons*. Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Ndayiragije, Juvénal.** *Ergatovite et Microvariation*. Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Ndayiragije, Juvénal.** *Syntactic Ergativity: A View from Bantu*. Social Sciences and Humanities Research Council of Canada – Institutional Grant.
- Niemeier, Matthias.** *The Cognitive and Neural Mechanisms of Perception and Attention for Optimal Sensorimotor Integration*. Canada Foundation for Innovation – New Opportunities.
- Niemeier, Matthias.** *The Cognitive and Neural Mechanisms of Perception and Attention for Optimal Sensorimotor Integration*. Ontario Innovation Trust – Matching Fund.
- Niemeier, Matthias.** *The Neural and Cognitive Mechanism of Action and Perception Underlying the Visual Exploration of Space*. Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Pancer, Richard N.** *Outstanding Ph.D. Thesis in Applied Mathematics*. Canadian Applied and Industrial Mathematics Society – Cecil Graham Doctoral Dissertation Award.
- Petit, Ted L.** *Synaptic Structure and Plasticity*. Natural Sciences and Engineering Research Council of Canada.
- Petitto, Laura-Ann.** *Brain, Behaviour, Genes: New Knowledge from Innovative Studies of Language and Reading in Monolingual and Bilingual Children Leads to Optimal Pathways to Remediation*. Canada Foundation for Innovation.
- Petitto, Laura-Ann.** *Brain, Behaviour, Genes: New Knowledge from Innovative Studies in Monolingual and Bilingual Children Leads to Optimal Pathways to Remediation*. Ontario Research Fund – Research Infrastructure Funding.
- Petitto, Laura-Ann.** *Infants' Neural Basis for Language Using*. National Institutes of Health – R21 Grant.
- Petitto, Laura-Ann.** *Neuroimaging and Behavioral Studies of Bilingual Reading*. National Institutes of Health – R01 Grant.
- Reid, Stephen G.** *Central Control of Breathing in Lower Vertebrates: Episodic Breathing and Ventilatory Acclimatization to Hypoxia*. Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Reid, Stephen G.** *Digital Gas Mass Flow Controllers*. Natural Sciences and Engineering Research Council of Canada – Equipment Grant.
- Riendeau, Pascal.** *Enjeux du Roman de L'extrême Contemporain: Ecritures, Engagements, Enonciations*. Social Sciences and Humanities Research Council of Canada – Aid to Research Workshops and Conferences in Canada.
- Riendeau, Pascal.** *Tours et Détours de L'éthique dans le Roman de L'extrême Contemporain*. Social Sciences and Humanities Research Council of Canada – Standard Research Grant.

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- Riggs, Daniel.** *Molecular Aspects of Plant Development.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Rothman, E. Natalie.** *Support for Residential Research and Writing.* Newberry Library, Chicago – Mellon Postdoctoral Research Fellowship.
- Rothman, E. Natalie.** *The Dragoman Renaissance: Venetian Diplomatic Interpreters and the Reconstitution of Ottoman Otherness in the Early Modern Mediterranean.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Sawchuk, Larry A.** *The Great Fever Epidemic – A Lesson from the Past.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Sawchuk, Larry A.** *Tuberculosis and the Family in Ontario: 1900–1950.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Schillaci, Michael A.** *A Bioarchaeological Study of Migration, Gene Flow, and Social Organization in the American Southwest.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Schmuckler, Mark.** *Excellence in Teaching.* TVO – Best Lecturer Semi-Finalist.
- Schmuckler, Mark.** *Perception-Action Coupling in Context: Developmental Processes / Pitch Structures in Music Cognition.* Natural Sciences and Engineering Research Council of Canada.
- Schroeder, Bianca.** *The Petascale Data Storage Institute.* Scientific Discovery through Advanced Computing Grant.
- Schroeder, Bianca.** *Understanding and Coping with Failure at Scale.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Scott, Kristyn.** *Mental Representations and Perceptions of Past Leaders: Implications for Female Leaders.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Selick, Paul.** *Homotopy Theory.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Sev'er, Aysan.** *Women's Health and Urban Life Journal.* Social Sciences and Humanities Research Council of Canada.
- Simpson, Andre J. & Simpson, Myrna J.** *Climate Controls on Soil Organic Carbon Composition and Potential Responses to Global Warming.* Canadian Foundation for Climate and Atmospheric Science.
- Simpson, Andre J.** *Assessing the Role of Soil Microbial Biomass in Global Carbon Cycling: Novel Application and Combination of Advanced NMR Spectroscopy and Stable Isotope Probing (SIP) on Isotopically Labelled Soil Micro-Organisms.* Science Foundation of Ireland.
- Simpson, Andre J.** *Compositions and Aspects of Humic Structures in Irish Soils.* Irish Environmental Protection Agency.
- Simpson, Andre J.** *Environmental Impact of Chronic Wasting Disease.* United States Department of Defence: National Prion Research Program.
- Simpson, Andre J.** *Novel Molecular Approaches to Assess Cumulative and Sub-Lethal Toxicity in the Environment.* Early Researcher Award (Ontario Government).
- Simpson, Andre J.** *Ship Time on Board the Coriolis II.* Natural Sciences and Engineering Research Council of Canada.
- Simpson, Andre J.** *The Fate, Molecular Transitions and Influence on Climate Change of Terrestrial Organic Carbon in Coastal Sediments.* Science Foundation of Ireland – Research Frontiers Program.
- Simpson, Andre J.** *The Structure and Environmental Reactivity of Soil Dissolved Organic Matter.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Simpson, Myrna J. & Simpson, Andre J.** *Development and Application of Molecular-Level Methods to Assess Contaminant Toxicity and Bioavailability in Soil.* Natural Sciences and Engineering Research Council of Canada – Strategic Grant.
- Simpson, Myrna J. & Simpson, Andre J.** *Climate Change and Permafrost Impacts on High Arctic Watershed Fluxes: Cape Bounty, Melville Island Experimental Watershed Observatory.* International Polar Year.
- Simpson, Myrna J.** *'Green Crop Network'.* Natural Sciences and Engineering Research Council of Canada – Research Networks.
- Simpson, Myrna J.** *Carbon and Nitrogen Analyzer for Aquatic and Terrestrial Biogeochemistry.* Natural Sciences and Engineering Research Council of Canada – Research Tools and Instruments.
- Simpson, Myrna J.** *Dedicated Nuclear Magnetic Resonance Probe for the Detection of Site-Specific Natural Isotopic Fractionation (SNIF).* Natural Sciences and Engineering Research Council of Canada – Research Tools and Instruments.
- Simpson, Myrna J.** *Improving the Fundamental Understanding of Soil Contamination Processes with Nuclear Magnetic Resonance (NMR) Spectroscopy.* Ontario Government – Premier's Research Excellence award.
- Simpson, Myrna J.** *Isolation and Characterization of Novel Environmental Compounds by Chromatography and Fraction Collection.* Natural Sciences and Engineering Research Council of Canada – Research Tools and Instruments.
- Simpson, Myrna J.** *Nuclear Magnetic Resonance Spectrometer for the Study of Natural Organic Matter Structure and Environmental Reactivity.* Canada Foundation for Innovation – Infrastructure Operating Fund.
- Simpson, Myrna J.** *Sorption of Organic Contaminants to Soil: Combining Conventional and Molecular-Scale Methods.* Natural Sciences and Engineering Research Council of Canada – University Faculty Award Renewal.
- Simpson, Myrna J.** *Sorption of Organic Contaminants to Soil: Combining Conventional and Molecular-Scale Methods.* Natural Sciences and Engineering Research Council of Canada – University Faculty Award.
- Simpson, Myrna J.** *Sources, Structure, and Environmental Reactivity of Mobile Domains in Soil Organic Matter.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Skogstad, Grace.** *Embedding Social Concerns in Plant Biotechnology Regulation and Trade.* Social Sciences and Humanities Research Council of Canada.
- Skogstad, Grace.** *Embedding Social Concerns in the Regulation of Genetically Modified Organisms.* European University Institute – Fernand Braudel Senior Fellowship.
- Solomon, Susan G.** *Bringing Russia Home: American and German Health Experts and 'Red' Medicine, 1923–1933.* Canadian Institutes of Health Research – Humanities Perspectives on Health Section Operating Grant.
- Solomon, Susan G.** *Bringing Russia Home: German and American Public Health Experts and Red Medicine, 1921–1933.* Canadian Institutes of Health Research – Centre National de la Recherche Scientifique Canada-France Exchange.
- Sorensen, Andre.** *Scaling the Urban Conversation.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Sorensen, Andre.** *Who Will Build the Liveable City?: Planning Culture, Civil Society, and Local Environmental Governance in Tokyo and Toronto.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Stanbridge, Alan.** *Music, Discourse and Cultural Value.* Social Sciences and Humanities Research Council of Canada – Institutional Grant.
- Stanbridge, Alan.** *Music, Discourse, and Cultural Value.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Teichman, Judith.** *Social Welfare Regimes in the Era of Neoliberalism: Mexico, Chile and South Korea.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Ten Kortenaar, Neil.** *Prodigals' Inheritance: Genealogy and Historical Change in Modern African Literature.* Social Sciences and Humanities Research Council of Canada.
- Ten Kortenaar, Neil.** *Research Fellow.* Jackman Humanities Institute – Fellowship.
- Terebiznik, Mauricio R.** *High Performance Live Cell Imaging Unit.* Natural Sciences and Engineering Research Council of Canada – RT1 Grant.
- Terebiznik, Mauricio R.** *Nature and Morphogenesis of the Intracellular Compartments Established by Commensal and Pathogenic Bacteria in Dendritic Cells.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Trougakos, John P. & Zweig, David.** *Not Saying a Word: Exploring Employee Silence.* Social Sciences and Humanities Research Council of Canada – Special Call for Research Grants in Management.
- Trougakos, John P.** *Dynamic Daily Process of Work Recovery.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Tucker, Lynn C. & Helwig, Sherri.** *Art, Arts Education and Leadership.* Jackman Humanities Institute – Working Group Grant.
- Vanlerberghe, Greg C.** *Alternative Oxidase of Plant Mitochondria.* Natural Sciences and Engineering Research Council of Canada.
- Vanlerberghe, Greg C.** *Reverse Engineering Plant Variants for Direct Carbon-Sink Management.* Natural Sciences and Engineering Research Council of Canada – Network Award.
- Virág, Bálint.** *A Prize Awarded to Young Probabilists.* Rollo Davidson Prize, University of Cambridge.
- Virág, Bálint.** *Mathematics.* Sloan Research Fellow.
- Virág, Bálint.** *Probability.* Canada Research Chair.
- Virág, Bálint.** *Randomness and Geometry.* Natural Sciences and Engineering Research Council of Canada – Standard Research Grant.
- Wania, Frank.** *Advancing Passive Air Sampling Techniques for Semi-Volatile Organic Contaminants.* Natural Sciences and Engineering Research Council of Canada – Strategic Grant.
- Wania, Frank.** *Creation, Evaluation, and Application of an Integrated Environmental Fate and Human Food Chain Bioaccumulation Model for Polar and Non-Polar Organic Substances (IMPS).* European Chemical Industry Council.
- Wania, Frank.** *Improving Predictions of the Fate of Organic Chemicals in the Environment and in the Human Food Chain.* European Chemical Industry Council.
- Wania, Frank.** *Laboratory Studies into Organic Contaminant Fate during Snow Melt.* Canadian Foundation for Climate and Atmospheric Sciences.
- Wania, Frank.** *Persistent Organic Pollutants Along Environmental Transects in Costa Rica, Chile, Nepal, and Botswana.* United Nations Environment Programme – Chemicals, Canada POPs Fund.
- Wania, Frank.** *Quantitative Investigations of Organic Contaminant Distribution along Environmental Gradients.* Natural Sciences and Engineering Research Council of Canada – Discovery Grant.
- Wania, Frank.** *Support for Graduate Research in Chemistry at UTSC.* Rohm & Haas.
- Way, Lucan Alan.** *Competitive Authoritarianism: The Origins and Evolution of Hybrid Regimes in the Post Cold War Era.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Wei, Jason.** *Impacts of Holding Restrictions, Bankruptcy Risk and Mortality Risk on the Private Valuation of Company Stocks and Options.* Social Sciences and Humanities Research Council of Canada.
- Wells, Mathew Graeme.** *Equipment for the Integrated Study of Environmental Fluid Dynamics in the Laboratory and Field.* Canadian Foundation for Innovation.
- Wells, Mathew Graeme.** *Equipment for the Integrated Study of Environmental Fluid Dynamics in the Laboratory and Field.* Ontario Ministry for Innovation.
- Wells, Mathew Graeme.** *Stirring and Mixing of Chemicals in Environmental Fluxes.* Natural Sciences and Engineering Research Council of Canada – Discovery Award.
- Wells, Mathew Graeme.** *The Hydrodynamics of Discharged Ballast Water.* Canadian Invasive Aquatic Species Network.
- Williams, David D.** *Functional Ecology of Invertebrates in Ground-Surface Water Systems.* Natural Sciences and Engineering Research Council of Canada – Operating Grant.
- Wilson, Jessica.** *Hume's Dictum and the Causal Connection.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Zweig, David.** *Decision Making and Bias in Human Resource Selection Decisions: Implicit and Explicit Predictors.* Social Sciences and Humanities Research Council of Canada – Institutional Grant.
- Zweig, David.** *Defining the Boundaries of Electronic Monitoring.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Zweig, David.** *Exploring Leader Behaviours and Follower Self-Concept Activation in Electronically Monitored Workplaces.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.
- Zweig, David.** *Initiatives on the New Economy.* Social Sciences and Humanities Research Council of Canada – Standard Research Grant.

## Publications

### Books

- Bakvis, H., Skogstad, G. (2007). *Canadian Federalism: Performance, Effectiveness and Legitimacy, Second Edition*. Oxford University Press.
- Bamford, S. (2007). *Biology Unmoored: Melanesian Reflections on Life and Biotechnology*. University of California Press.
- Bejar, S. (2008). *Phi-Syntax: A Theory of Agreement*. Oxford University Press.
- Borins, S. (2008). *Innovations in Government: Research, Recognition, and Replication*. Washington: Brookings Institution Press.
- Borins, S., Kernaghan, K., Brown, D., Bontis, N., Perri, Thompson, F. (2007). *Digital State at the Leading Edge*. Toronto: University of Toronto Press.
- DeVereaux, C., Vartiainen, P., Helwig, S. (2008). *The Cultural Manager as Global Citizen*. Humak University Press.
- Duncan, K.E. (2007). *Environment and Health: Corporate Contributions to Our Common Future*. WIT Press.
- Eksteins, M. (2007). *Walking Since Daybreak: A Story of Eastern Europe, World War II, and the Heart of Our Century*. Boston: Mariner Books.
- Eyles, N., Miall, A.D. (2007). *Canada Rocks: The Geologic Journey*. Fitzhenry and Whiteside, Toronto.
- Harney, E., Roberts, M.N., Kremer, C.M., Purpura, A. (2007). *Inscribing Meaning: Writing and Graphic Systems in African Art*. 5 Continents Press.
- Harrad, S., Diamond, M.L., Arhonditsis, G.B. (2008). *Student Projects in Environmental Science*. Wiley Publishers.
- Johns, G., Saks, A.M. (2008). *Organizational Behaviour: Understanding and Managing Life at Work 7th ed.* Toronto: Pearson Education Canada.
- Lambek, M. (2008). *A Reader in the Anthropology of Religion, 2nd (expanded) edition*. Cambridge and Boston: Blackwell.
- Saks, A.M., Haccoun, R. (2007). *Managing Performance through Training & Development 4th ed.* Toronto: Nelson Thompson Learning.
- Shek-wing, T., Shiu, H.C.H. (2007). *The Teaching of the Tathagatagarbha According to the rNyung ma pa Scholar Mi pham rgya mtso*. Beijing: Renmin University Press.
- Smith, C. (2007). *Conflict, Crisis and Accountability: Racial Profiling and Law Enforcement in Canada*. Canadian Centre for Policy Alternatives.
- Teichman, J., Sandbrook, R., Edelman, M., Heller, P. (2007). *Social Democracy in the Global Periphery. Origins, Challenges, Prospects*. Cambridge University Press.
- Ungar, S.B. (2008). *The Practice of Sociology: Selected Research Articles*. Scarborough: Thomas Nelson.

## Publications

### Sections & Chapters

- Amrein, I., Boonstra, R., Lipp, H-P., Wojtowicz, J.M. (2007). Adult Hippocampal Neurogenesis in Natural Populations of Mammals. In Gage, F., Kempermann, G., Song, H. (Eds.), *Adult Neurogenesis* (pp. 645-659). Cold Spring Harbor Laboratory Press.
- Bakvis, H., Skogstad, G. (2007). Canadian Federalism: Performance, Effectiveness, and Legitimacy. In Bakvis, H., Skogstad, G. (Eds.), *Canadian Federalism: Performance, Effectiveness and Legitimacy, Second Edition* (pp. 3-22). Oxford University Press.
- Bakvis, H., Skogstad, G. (2007). Conclusion: Taking Stock of Canadian Federalism. In Bakvis, H., Skogstad, G. (Eds.), *Canadian Federalism: Performance, Effectiveness and Legitimacy, Second Edition* (pp. 380-398). Oxford University Press.
- Bamford, S. (2007). Bodies in Transition: An Introduction to Emerging Forms of Bodily Praxis in the Pacific. In Bamford, S. (Ed.), *Embodying Modernity and Post-modernity Ritual, Praxis and Social Change in Melanesia*. Carolina Academic Press.
- Bamford, S. (2007). Unholy Noses. In Bamford, S. (Ed.), *Embodying Modernity and Post-Modernity Ritual, Praxis and Social Change in Melanesia*. Carolina Academic Press.
- Bejar, S. (2008). Conditions on Phi-Agree. In Bejar, S., Harbour, D., Adger, D. (Eds.), *Phi Theory: Phi Features across Interfaces and Modules*. Oxford University Press.
- Birn, A.E. (2008). Historiography of Infant and Child Health in Latin America. In Comacchio, C., Weisz, G., Golden, J. (Eds.), *History of International Child Health* (pp. 73-108). Montreal: McGill-Queen's University Press.
- Birn, A.E., Kendal, S. (2008). Women and Healing in Comparative Perspective. In Berger, I., et al., *Encyclopedia of Women's History*. Oxford University Press.
- Boonstra, R., Barker, J.M., Castillo, J., Fletcher, Q.E. (2007). The Role of the Stress Axis in Life-History Adaptations of Rodents. In Wolff, J.O., Sherman, P.W. (Eds.), *Rodent Societies: An Ecological and Evolutionary Perspective* (pp. 139-149). University of Chicago Press.
- Borins, S. (2008). Introduction. In Borins, S. (Ed.), *Innovations in Government: Research, Recognition, and Replication* (pp. 1-12). Washington: Brookings Institution Press.
- Borins, S. (2008). Research on Innovations in Government: What Next? In Borins, S. (Ed.), *Innovations in Government: Research, Recognition, and Replication* (pp. 199-206). Washington: Brookings Institution Press.
- Borins, S., Brown, D. (2008). E-Consultation: Technology at the Interface between Civil Society and Government. In Siegel, D., Rasmussen, K. (Eds.), *Professionalism and Public Service: Essays in Honour of Kenneth Kernaghan* (pp. 178-206). Toronto: University of Toronto Press.
- Bowen, W.R. (2008). Iter: Building and Effective Knowledge Base. In Bowen, W. R., Raymond G. (Eds.), *New Technologies and Renaissance Studies Vol. 1* (pp. 101-110). Toronto and Tempe: Iter inc. and Arizona Center for Medieval and Renaissance Studies.
- Brown, I.R. (2007). Heat Shock Proteins and Neurodegenerative Diseases. In Calderwood, S. (Ed.), *Cell Stress Proteins* (pp. 390-415). Springer Publications.
- Campolieti, M., Gomez, R., Gunderson, M. (2008). Say What? Employees Voice in Canada. In Freeman, R., Boxall, P., Haynes, P. (Eds.), *Continuity and Transformation in Employee Representation*. Ithaca: Cornell University Press.
- Campolieti, M., Gomez, R., Morley (2008). Are Young People's Voices Changing? Youth Preferences for Voice at the Workplace in Canada. In DeFreitas, G. (Ed.), *Young Workers in the Global Economy: Job Challenges in North America, Europe and Japan*. Edward Elgar Publishing.
- Cuddy-Keane, M. (2007). Narratological Approaches. In Snaith, A. (Ed.), *Palgrave Advances in Woolf Studies* (pp. 16-34). New York: Palgrave.
- Cupchik, G.C., Damasco, V., Hilscher, M.C. (2008). Representing Life's Meanings: The Long and Short of It. In Vincze, O. (Ed.), *Representation and*

- Cognition* (pp. 33-49). Budapest: Új Mandátum.
- Cupchik, G.C., Hilscher, M.C. (2007). Complementary Relations between Quantitative and Qualitative Approaches to Research in Aesthetics. In Dorfman, L., Martindale, C., Petrov, V. (Eds.), *Aesthetics and Innovation* (pp. 55-74). Cambridge: Cambridge Scholars Press.
- Cupchik, G.C., Hilscher, M.C. (2007). Phenomenology and the Design Experience. In Hekkert, P.P.M., Schifferstein, R. (Eds.), *Product Experience* (pp. 241-255). Amsterdam: Elsevier.
- Daga, S. (2007). Instructor's Manual. In Phillips, Libby, Libby (Eds.) *Fundamentals of Financial Accounting, Canadian Edition*. McGraw Hill Ryerson.
- Droge, A.J. (2007). The Unpredictable Little Beast: Traces of an Other Socrates. In Aune, D.E., Young, R.D. (Eds.), *Reading Religions in the Ancient World: Essays in Honor of Robert M. Grant* (pp. 57-80). Leiden: E.J. Brill.
- Droge, A.J. (2008). Hellenistic Religious Traditions, the Bible, and Christianity. In Patte, D. (Ed.), *The Cambridge Dictionary of Christianity*. Cambridge: Cambridge University Press.
- Eksteins, M. (2008). *Rites of Spring: The Great War and the Birth of the Modern Age*. In *All Quiet on the Western Front (Bloom's Guide)*. New York: Chelsea House Publishers.
- Eksteins, M. (2008). The Minimalist Gesamtkunstwerk. In Kruij, G. (Ed.), *The Illuminated Void* (pp. 131-138). London: The Approach Gallery, Rotterdam: Veenman.
- Emanuel, E.J., Hawkins, J.S. (2008). Introduction: Why Exploitation? In Hawkins, J.S., Emanuel, E.J. (Eds.), *Exploitation and Developing Countries: The Ethics of Clinical Research*. Princeton NJ: Princeton University Press.
- Evans, M. (2007). Invited Discussion of "Nested Sampling for Bayesian Computations by John Skilling". In Bernardo, J.M., Bayarri, M.J., Berger, J.O., Dawid, A.P., Heckerman, D., Smith, A.F.M., West, M. (Eds.), *Bayesian Statistics 8, Proceedings of the Eighth Valencia International Meeting, June 2-6, 2006* (pp. 507-512).
- Eyles, N., Lazorek, M. (2007). Glacial Facies. In Elias, S. (Ed.), *Encyclopedia of Quaternary Science, v. 2* (pp. 920-931). Elsevier.
- Frazer, G. (2007). Industrial Relations in Ghana. In Wood, G., Brewster, C. (Eds.), *Industrial Relations in Africa*. London: Palgrave.
- Friedlander, J.B. (2007). Uniform Distribution, Exponential Sums and Cryptography. In Granville, A., Rudnick, Z. (Eds.), *Equidistribution in Number Theory, An Introduction*. Nato Science Series II.
- Fujii, S., Okata, J., Sorensen, A. (2007). Inner-City Redevelopment in Tokyo: Conflicts over Urban Place, Planning Governance, and Neighborhoods. In Sorensen, A., Funck, C. (Eds.), *Living Cities in Japan: Citizens' Movements, Community Building, and Local Environments* (pp. 247-266). London: Routledge.
- Gervers, M., Feuerverger, A., Hall, P., Tilahun, G. (2008). Using Statistical Smoothing to Date Medieval Manuscripts. In *Beyond Parametrics in Interdisciplinary Research: Festschrift in Honor of Professor Pranab K. Sen, vol. 1* (pp. 321-331). IMS Collections. © Institute of Mathematical Statistics.
- Gervers, M., Hamonic, N. (2007). Scribes and Notaries in 12th- and 13th-Century Hospitaller Charters from England. In Borchart, K., Jaspert, N., Nicholson, H. (Eds.), *The Hospitallers, the Mediterranean and Europe: Festschrift for Anthony Luttrell* (pp. 181-192). Aldershot.
- Gervers, M., Margolin, M. (2008). Managing Meta Data in a Research Collection of Medieval Latin Charters. In Vögeler, G. (Ed.), *Digital Diplomats: Historical Research with Medieval Charters in a Digital World, Munich, 28 Feb. - 2 March 2007*.
- Hannigan, J.A. (2007). From Fantasy City to Creative City. In Richards, G., Wilson, J. (Eds.), *Tourism, Creativity, Development* (pp. 48-56). London: Routledge.
- Hawkins, J.S. (2008). Exploitation and Placebo Controls. In Hawkins, J.S., Emanuel, E.J. (Eds.), *Exploitation and Developing Countries: The Ethics of Clinical Research*. Princeton NJ: Princeton University Press.
- Hawkins, J.S. (2008). Research Ethics, Developing Countries and Exploitation: A Primer. In Hawkins, J.S., Emanuel, E.J. (Eds.), *Exploitation and Developing Countries: The Ethics of Clinical Research*. Princeton NJ: Princeton University Press.



- Hejazi, W. (2007). The Regional Nature of MNE Activities and the Gravity Model. In Rugman, A. (Ed.), *Regional Aspects of Multinationality & Performance*. Elsevier.
- Hirst, G. (2007). Views of Text-Meaning in Computational Linguistics: Past, Present and Future. In Dodig-Crnkovic, G., Stuart, S. (Eds.), *Computation, Information, Cognition – The Nexus and the Liminal*. (pp. 270-279). Cambridge Scholars Publishing.
- Hoffman, M.J. (2008). Agent-Based Modeling as Qualitative Method. In Prakash, D., Klotz, A. (Eds.), *Qualitative Methods in International Relations*. London: Palgrave.
- Howard, K.W.F., Di Biase, S.D. (2007). Stormwater Infiltration Technologies for Augmenting Recharge in Urban Areas. In Howard, K.W.F. (Ed.), *Urban Groundwater – Meeting the Challenge IAH-SP Series, Volume 8* (pp. 175-188). Taylor & Francis.
- Howard, K.W.F., Griffith, A. (2007). Transboundary Aquifers as a Key Component of Integrated Water Resource Management in Central Asia. In Moerlins, J. (Ed.) *Transboundary Water Resources: A Foundation for Regional Stability in Central Asia. NATO Science Series IV Earth and Environmental Sciences Vol. 77* (pp. 243-261).
- Hunter, M. (2007). Geography. In Flood, M., Gardiner, J., Pease, B., Pringle, K. (Eds.), *Routledge International Encyclopedia of Men and Masculinities*. London: Routledge.
- Johnston, N. (2007). 'Happy That It's Here': An Interview with Nalo Hopkinson. In Pearson, W., Hollinger, V., Gordon, J. (Eds.), *Queer Universes: Queer Theory and Science Fiction*. Liverpool University Press.
- Kennedy, J.M. (2007). Esref's Importance to Art, Science and Education. In Cakmak, P., Eroncel, J. (Translator) (Eds.), *Catalogue of Esref Armagan Paintings* (pp. 3-5). Zirve Organization, Ankara.
- Kennedy, J.M. (2008). "Ron Eady: Contemporary Canadian Painter." Introduction to the Ron Eady Catalogue. In *Ron Eady Catalogue* (pp. 1-4). Craig Scott Gallery, Toronto.
- Kennedy, J.M. (2008). Metaphor in Art. In Gibbs, R.W. (Ed.), *Metaphor and Thought, 3rd Edition* (pp. 447-461). Cambridge: Cambridge University Press.
- Kennedy, J.M., Juricevic, I. (2008). Drawings from a Blind Adult: Orthogonals, Parallels and Convergence in Two Directions without T-Junctions. In Vintner, A., Lange-Kuettner, C. (Eds.), *Drawing and the Non-Verbal Mind. A Life-Span Perspective* (pp. 317-335). Cambridge University Press.
- Kepe, T., Hall, R., Cousins, B. (2008). Land. In Robins, S., Sheppard, N. (Eds.), *The New South African Key Words*. Johannesburg: Jacana Media.
- Kingston, P.W.T. (2007). Promoting Civil Society in the Middle East and at Home: NGOs, CIDA and the Middle East Working Group, 1991-2001. In Heinbecker, P., Momami, B. (Eds.), *Canada and the Middle East: Theory and Practice*. Waterloo: Wilfrid Laurier University Press.
- Kingston, P.W.T. (2008). Donors, Patron and Civil Society: Environmental Politics in Postwar Lebanon in Global Perspective. In Dwivedi, O.P., Diez, J. (Eds.), *Environmental Management in a Global Context: Perspectives from the South*. Broadview Press.
- Kremer, P. (2008). The Revision Theory of Truth. In *Stanford Encyclopedia of Philosophy*. Online.
- Kremer, P., Mints, G. (2008). Dynamic Topological Logic. In Aiello, M., van Benthem, J., Pratt-Hartmann, I. (Eds.), *Handbook of Spatial Logics*. Springer-Verlag.
- Lambek, M. (2007). Another as Oneself: Prospection and Retrospection in the Lives of Alice Alder. In Carsten, J. (Ed.), *Ghosts of Memory: Essays on Remembrance and Relatedness* (pp. 218-240). Blackwell.
- Lambek, M. (2007). Foreword. In Kresse, K., Simpson, E. (Eds.), *Struggling with History: Islam and Cosmopolitan in the Western Indian Ocean (xiv-xix)*. London: Hurst.
- Lambek, M. (2007). How Do Women Give Birth?. In Astuti, R., Parry, J., Stafford, C. (Eds.), *Questions of Anthropology* (pp. 197-225). Berg.
- Lambek, M. (2007). On Catching Up with Oneself: Learning to Know that One Means What One Does. In Berliner, D., Sarró, R. (Eds.), *Learning Religion* (pp. 65-81). Oxford: Berghahn.
- Lambek, M. (2008). Measuring – or Practising Well-Being? In Corsin, A. (Ed.), *Culture and Well-being: Anthropological Approaches to Freedom and Political Ethics* (pp. 115-133). London: Pluto.
- Lambek, M. (2008). Provincializing God? Provocations from an Anthropology of Religion. In de Vries, H. (Eds.), *Religion: Beyond a Concept* (pp. 120-138). New York: Fordham University Press.
- Lambek, M. (2008). Rheumatic Irony: Questions of Agency and Self-Deception as Refracted through the Press Art of Living with Spirits. In Geschiere, P., Meyer, B., Pels, P. (Eds.), *Readings in Modernity in Africa*. Indiana University Press.
- Landolt, P. (2007). Nation-State Building Projects and the Politics of Transnational Migration: Locating Salvadorans in Canada, the United States and El Salvador. In Yurdakul, G., Bodemann, M. (Eds.), *Citizenship and Immigrant Incorporation: Comparative Perspectives on North America and Western Europe* (pp. 205-239). New York City: Palgrave MacMillan.
- Landolt, P. (2007). The Institutional Landscapes of Salvadoran Transnational Migration: Trans-Local Views from Los Angeles and Toronto. In Goldring, L., Krishnamurti, S. (Eds.), *Organizing the Transnational: The Experience of Asian and Latin American Migrants in Canada* (pp. 286-309). Vancouver: University of British Columbia Press.
- Latta, M.A. (2007). Bruce Trigger and the Children of Aataensic. In Williamson, R. (Ed.), *Bruce Trigger Festschrift* (pp. 135-141). McGill-Queens University Press.
- Mahtani, M. (2007). Interrogating the Hyphen-Nation: Canadian "Mixed Race" Women and Multi-cultural Policy. In Hier, S., Singh Bolaria, B. (Eds.), *Identity and Belonging: Rethinking Race and Ethnicity in Canadian Society*. Toronto: Canadian Scholar's Press.
- Mahtani, M., Henry, F., Tator, C. (2008). Is the Canadian Media Racist? Ideology, Race and a Case Study of a Newspaper Column. In Greenberg, J., Elliott, C. (Eds.), *Communication in Question*. Toronto: Thomson-Nelson.
- Mittler, S. (2007). Submissive Storytelling: Popular Historiography, Alternative Cultural Memory and Modern Greek Humorist Nikos Tsiforos. In Fagundes, F.C., Blayer, I.M. (Eds.), *Oral and Written Narratives and Cultural Identity: Interdisciplinary Approaches* (pp. 175-185). Berlin and New York: Peter Lang Publishers.
- Overdorff, D., Parga, J.A. (2007). The New Era of Primate Socioecology: Ecology and Intersexual Conflict. In Campbell, C.J., Fuentes, A., MacKinnon, K.C., Panger, M.A., Bearder, S.K. (Eds.), *Primates in Perspective* (pp. 466-482). Oxford University Press: Oxford.
- Papaloizou, J.C.B., Nelson, R.P., Kley, W., Masset, F.S., Artymowicz, P. (2007). Disk-Planet Interactions during Planet Formation. In Reipurth, B., Jewitt, D., Keil, K. (Eds.), *Protostars and Planets V*. (pp. 655-668). Univ. Arizona Press, Tucson.
- Pennington, C.J. (2007). American Exceptionalism. In Christensen, K., Levinson, D. (Eds.), *Exploring Global Perspectives on the United States*. Mass: Berkshire Publishing Group.
- Pennington, C.J. (2007). The Canada-US Special Relationship. In Christensen, K., Levinson, D. (Eds.), *Exploring Global Perspectives on the United States*. Mass: Berkshire Publishing Group.
- Pennington, C.J. (2007). World War One. In Christensen, K., Levinson, D. (Eds.), *Exploring Global Perspectives on the United States*. Mass: Berkshire Publishing Group.
- Pennington, C.J. (2008). Nikita Khrushchev. In *Encyclopedia of World History, Volume 6*. New York: Facts on File.
- Petitto, L.A. (2007). Cortical Images of Early Language and Phonetic Development Using Near Infrared Spectroscopy. In Fischer, K., Battro, A. (Eds.), *The Educated Brain* (pp. 213-232). England: Cambridge University Press.
- Relph, E. (2008). A Pragmatic Sense of Place. In Vanclay, F., et al., *Making Sense of Place*. Australian National Museum, Canberra.
- Riendeau, P. (2007). L'expérience des Limites Biographiques chez Sillers ou Comment faire le Portrait d'une Girouette. In Dion, R., Fortier, F., Havercroft, B., Lisebrink, H.J. (Eds.), *Vies en Récit. Formes Littéraires et Médiaques de la Biographie et de L'autobiographie* (pp. 301-321). Québec: Nota Bene.
- Saks, A.M. (2008). The Provision and Effectiveness of Training as a Function of Firm Size in Canadian Organizations. In Verma, A., Gunderson, M. (Eds.), *Changing Workplaces: A Portrait of the Evolving Workplace in Canada*. Statistics Canada.
- Sawchuk, L.A. (2007). Medical History of Gibraltar. In *Encyclopedia of the Jewish Diaspora*.
- Seager, W. (2007). A Brief History of the Philosophical Problem of Consciousness. In Moscovitch, M., Zelazo, P. (Eds.), *The Cambridge Handbook of Consciousness*. Cambridge: Cambridge University Press.
- Sedivy, S.A. (2008). Starting Afresh Disjunctively. In Haddock, A., MacPherson, F. (Eds.), *Disjunctivism: Perception, Action and Knowledge* (pp. 348-375). Oxford: Clarendon Press.
- Sev'er, A. (2007). All in the Family: Violence Against Women, Children and the Aged. In Cheal, D. (Ed.), *Canadian Families Today* (pp. 235-253). Oxford University Press.
- Shiu, H.C.H. (2008). A Modern Commentary on the Dharmadharma't vibh'ga from the perspective of the rNying ma tradition. In Robertson, R. (Ed.), *The Dharmadharma't vibh'ga: Its Scriptural Sources and Commentaries*. Beijing: Renmin University Press.
- Shiu, H.C.H. (2008). The Polarity In the Two Trends of Practicing Tibetan Buddhism in Hong Kong. In Esposito, M. (Ed.), *The Image of Tibet in the 19th and 20th Centuries* (pp. 11-36). Paris: EFEO.
- Simpson, M.J., Preston, C.M. (2007). Soil Organic Matter Analysis by Solid-State <sup>13</sup>C Nuclear Magnetic Resonance Spectroscopy. In Carter, M.R., Gregorich, E.G. (Eds.), *Soil Sampling and Methods of Analysis, 2nd Edition* (pp. 681-692). CRC Press.
- Skogstad, G. (2007). Canadian Federalism: International Trade and Regional Market Integration in an Era of Complex Sovereignty. In Bakvis, H., Skogstad, G. (Eds.), *Canadian Federalism: Performance, Effectiveness and Legitimacy, Second Edition* (pp. 223-245). Oxford University Press.
- Skogstad, G. (2008). Policy Networks and Policy Communities: Conceptualizing State-Societal Relationships in the Policy Process. In White, L., et al., *The Comparative Turn in Canadian Political Science* (pp. 205-220). Vancouver: University of British Columbia Press.
- Skogstad, G. (2008). The Two Faces of Canadian Agriculture in a Post-Staples Economy. In Howlett, M., Brownsey, K. (Eds.), *Canada's Resource Economy in Transition: The Past, Present and Future of Canadian Staples Industries* (pp. 63-82). Toronto: Edmond Montgomery Publications.
- Skogstad, G., Hartley, S. (2007). Science and Policy-Making: The Legitimation Conundrum. In Phillips, P., Porter, J. (Eds.), *Public Science in Liberal Democracy: The Challenge to Science and Democracy* (pp. 215-238). Toronto: University of Toronto Press.
- Smith, C. (2007). Borders and Exclusions: Racial Profiling in the New World Order. In Agnew, V. (Ed.), *Interrogating Race and Racism* (pp. 241-270). University of Toronto Press.
- Sniezek, J., Radhakrishnan, P., Probst, T.M. (2008). Charting the Course of Self-Evaluations and Social Comparisons Over Time. In Columbus, F. (Ed.), *Psychology of Decision Making*. Nova Science: Hauppauge, NY.
- Sorensen, A. (2007). Changing Governance of Shared Spaces: Machizukuri in Historical Institutional Perspective. In Sorensen, A., Funck, C. (Eds.), *Living Cities in Japan: Citizens' Movements, Community Building, and Local Environments'* (pp. 56-90). London: Routledge.
- Sorensen, A. (2007). Consensus, Persuasion, and Opposition: Land Readjustment Organizing in Japan. In Hong, Y.H., Cambridge, B.C. (Eds.), *Analyzing Land Readjustment: Economics, Law, and Collective Action* (pp. 89-114). Massachusetts: Lincoln Institute for Land Policy.
- Sorensen, A., Funck, C. (2007). Conclusions. In Sorensen, A., Funck, C. (Eds.), *Living Cities in Japan: Citizens' Movements, Community Building, and Local Environments'* (pp. 269-279). London: Routledge.
- Sorensen, A., Funck, C. (2007). Living Cities in Japan: Introduction. In Sorensen, A., Funck, C. (Eds.), *Living Cities in Japan: Citizens' Movements, Community Building, and Local Environments'* (pp. 1-36). London: Routledge.
- Stanbridge, A. (2008). Jazz. In Shepherd, J., Horn, D., Laing, D., Oliver, P., Wicke, P. (Eds.), *The Continuum Encyclopedia of Popular Music of the World*. London: Continuum.
- Stanbridge, A. (2008). The Hollywood Musical. In Shepherd, J., Horn, D., Laing, D., Oliver, P., Wicke, P. (Eds.), *The Continuum Encyclopedia of Popular Music of the World, Vol. 8*. London: Continuum.

- Stark, A. (2008). Conflict of Interest in Canada. In Trost, C., Gash, A.L., (Eds.) *Conflict of Interest and Public Life: Cross-National Perspectives*. Cambridge University Press.
- Tanner, J., Wortley, S. (2007). Data, Denials and Confusion: The Racial Profiling Debate in Toronto. In Nakhaie, M.R. (Ed.), *Controversies in Canadian Society*. Nelson Publishing.
- Tanner, J., Wortley, S. (2007). Data, Denials and Confusion: The Racial Profiling Debate in Toronto. In Gupta, T.D., James, C.E., Maaka, R.C.A. (Eds.), Galabuzi, G.E., Andersen, C., *Race and Racialization: Essential Readings*. Canadian Scholars Press Inc.
- Tanner, J., Wortley, S. (2008). Money, Respect and Defiance: Justification for Gang Activity in Canada. In van Gemert, F., Peterson, D., Lien, I.L. (Eds.), *Street Gangs, Migration & Ethnicity*. William Publishing.
- Ten Kortenaar, N. (2007). Fathers and Ancestors in Charles Mungoshi's Waiting for the Rain. In Muchemwa, K.Z., Muponde, R. (Eds.), *Manning the Nation: Father Figures in Zimbabwean Literature and Society* (pp. 31-45). Johannesburg: Jacana; Harare: Weaver Press.
- Ten Kortenaar, N. (2008). Multiculturalism and Globalization. In Kröller, E.M., Howells, C.A. (Eds.), *The Cambridge History of Canadian Literature*. Cambridge: Cambridge University Press.
- Ten Kortenaar, N. (2008). Nalo Hopkinson. In Simpson, H., Birbalsingh, F. (Eds.), *Border Crossings: A Bio-Bibliographical Critical Sourcebook on Caribbean Writers in Canada*.
- Triadafilopoulos, T. (2007). Dual Citizenship and Security Norms in Historical Perspective. In Faist, T., Kivisto, P. (Eds.), *Dual Citizenship in Global Perspective: From Unitary to Multiple Citizenship*. Palgrave Macmillan.
- Triadafilopoulos, T. (2008). Guest Workers. In *Encyclopedia of the Modern World*. Oxford University Press.
- Ungar, S.B. (2007). Issues Cultures and Bridging-Metaphors: Public Scares: Changing the Issue Culture. In Dilling, L. (Ed.), *Creating a Climate for Change: Communicating Climate Change and Facilitating Social Change*. Cambridge University Press.
- Ungar, S.B. (2007). Moral Panic and the Risk Society: The Implications of the Changing Sites of Social Anxiety. In Sztompka, P., Boguni-Borowska, M. (Eds.), *Socjologia Codziennosci*. ZNAK Press.
- van Der Wusten, H., Hoffman, M.J., et al. (2007). The Production Sites of Multilateral Treaties: Political Center-Formation and the World-System (pp. 1600-2000). In van Nuffel, N., tot Wallerstein, V.C. (Eds.), *Liber Amicorum Prof. Dr. Piet Saey* (pp. 131-146). Nautilus Academic Books Zelzate (Belgium).
- Veugelaers, J., Hart, R. (2008). Social Movements. In Tepperman, L., Albanese, P. (Eds.), *Sociology: A Canadian Perspective, 2nd Ed.* Don Mills: Oxford University Press.
- Wells, M.G. (2007). Influence of Coriolis Forces on Turbidity Currents in Sediment Patterns. In Geurts, B.J., Clercx, H., Uijttewaal, W. (Eds.), *Particle-laden Flow: From Geophysical to Kolmogorov scales*. ERCOTAC Series, 11 (pp. 331-344). Springer Verlag.
- Wells, M.G., Clercx, H.J.H., van Heijst, G.J.F. (2008). Mixing and Dispersion in Laboratory Experiments of Forced 2D Turbulence. Transport in Geophysical Flows. In Weiss, J.B., Provenzale, A. (Eds.), *Lecture Notes in Physics, Vol. 744* (pp. 115-132).
- Williams, D.D. (2007). Welsh Rivers and their Role in the Development of Aquatic Science. In Williams, D.D., Duigan, C. (Eds.), *The Rivers of Wales*. Backhuys Publishers.
- Williams, D.D., Duigan, C. (2007). Introduction. In Williams, D.D., Duigan, C. (Eds.), *The Rivers of Wales*. Backhuys Publishers.
- Williams, P.H., Manne, L.L. (2007). Complementarity. In Levin, S. (Ed.), *Encyclopedia of Biodiversity, 2nd Edition*.
- Zweig, D., Webster, J., Scott, K. (2008). Making the Decision to Monitor in the Workplace: Cybernetic Models and the Illusion of Control. In Hodgkinson, G.P., Starbuck, W.H. (Eds.), *Oxford Handbook of Organizational Decision Making*. Oxford University Press.
- Aagaard, T., Greenwood, B. (2008). Infragravity wave contribution to surf zone sediment transport – the role of advection. *Marine Geology*, 251, 1-14.
- Aggarwal, P., McGill, A.L. (2007). Is that car smiling at me? Schema congruity as a basis for evaluating anthropomorphized products. *Journal of Consumer Research*, 34 (December), 468-479.
- Amirsadeghi, S., McDonald, A.E., Vanlerberghe, G.C. (2007). A glucocorticoid-inducible gene expression system can cause growth defects in tobacco. *Planta*, 226, 453-463.
- Amirsadeghi, S., Robson, C.A., Vanlerberghe, G.C. (2007). The role of the mitochondrion in plant responses to biotic stress. *Physiol. Plant.*, 129, 253-266.
- Andrushchshyn, O.P., Wilson, K.P., Williams, D.D. (2007). Ciliate communities in shallow ground-water: seasonal and spatial characteristics. *Freshwat. Biol.*, 52, 1745-1761.
- Arhonditsis, G.B., Paerl, H.W., Valdes, L.M., Stow, C.A., Steinberg, L.J., Reckhow, K.H. (2007). Application of bayesian structural equation modelling for examining the Neuse River Estuary (NC, USA) phytoplankton dynamics. *Journal of Coastal & Shelf Science*, 73, 63-80.
- Arhonditsis, G.B., Qian, S.S., Stow, C.A., Lamont, E.C., Reckhow, K.H. (2007). Eutrophication risk assessment using Bayesian calibration of process-based models: Application to a mesotrophic lake. *Ecological Modelling*, 208, 215-229.
- Arhonditsis, G.B., Stow, C.A., Paerl, H.W., Valdes, L.M., Steinberg, L.J., Reckhow, K.H. (2007). Delineation of the role of nutrient dynamics and hydrologic forcing on phytoplankton patterns along a freshwater-marine continuum. *Ecological Modelling*, 208, 230-246.
- Arhonditsis, G.B., Perhar, G., Zhang, W., Massos, E., Shi, M., Das, A. (2008). Addressing equifinality and uncertainty analysis in eutrophication modeling. *Water Resources Research*, 44.
- Ashforth, B.E., Sluss, D.M., Saks, A.M. (2007). Socialization tactics, proactive behavior, and newcomer learning: Integrating socialization models. *Journal of Vocational Behavior*, 70, 447-462.
- Averbakh, I., Zhao, Y. (2008). Explicit reformulations for robust optimization problems with general uncertainty sets. *SIAM Journal on Optimization*, 18 (4), 1436-1466.
- Averbakh, I., Berman, O., Drezner, Z., Wesolowsky, G. (2007). The unanticipated facility location problem with demand-dependent setup costs and customer-choice allocation. *European Journal of Operational Research*, 179, 956-967.
- Averbakh, I., Xue, Z. (2007). On-line supply chain scheduling problems with pre-emption. *Ac. European Journal of Operational Research*, 181, 500-504.
- Ax, R.K., Fagan, T.J., Magaletta, Morgan, R.D., Nussbaum, D., White, T.W. (2007). Correctional assessment and treatment: Issues and innovations. *Criminal Justice and Behavior*, 34 (7), 893-905.
- Bairavasundaram, L., Goodson, G., Schroeder, B., Arpaci-Dusseau, A., Arpaci-Dusseau, R. (2008). An analysis of data corruption in the storage stack. *FAST 2008*.
- Barlocher, F., Sahadevan, S., Wilson, K.P., Williams, D.D. (2008). Raised water temperature lowers diversity of hyporheic hyphomycetes. *Freshwater Biology*, 53, 368-379.
- Bassili, J.N. (2008). Media richness and social norms in the choice to attend lectures or to watch them online. *Journal of Educational Multimedia and Hypermedia*, 17 (4), 453-475.
- Bassili, J.N. (2008). Motivation and cognitive strategy in the choice to attend lectures or watch them online. *Journal of Distance Education*, 22 (3), 129-148.
- Bavis, R.W., Powell, F.L., Bradford, A., Hsia, C.C.W., Peltonen, J.E., Soliz, J., Zeis, B., Fergusson, E.K., Fu, Z., Gassman, M., Kim, C.B., Maurer, J., McGuire, M., Miller, B.M., O'Halloran, K.D., Paul, R.J., Reid, S.G., Rusko, H.K., Tikkanen, H.O., K.A. Wilkinson (2007). Respiratory plasticity in response to changes in oxygen supply and demand. *Integrative and Comparative Biology*, 47 (4), 532-551.
- Bayer, J., Dyer, C.C. (2007). Maximal lensing: mass constraints on point lens configurations. *General Relativity and Gravitation*, 39, 1413-1418.
- Benkler, Y., Aigrain, P., Guédon, J.C., Willinsky, J., Chan, L.K.W. (2008). "Human Development and Open Access 2.0" on the wealth of networks. *Policy Futures in Education*, 6 (2).
- Bessshoh, S., Chen, S., Brown, I.R., Gurd, J. (2007). Developmental changes in the association of NMDA receptors with lipid rafts. *J. Neurosci. Res.*, 85, 1876-1883.
- Biersack, E., Schroeder, B. (2007). Scheduling in practice. *ACM SIGMETRICS PER, Special Issue*.
- Binker, M., Zhao, D.Y., Pang, S., Harrison, R.E. (2007). CLIP-170 enhances phagocytosis in activated macrophages by stabilizing microtubules. *J. Immunol.*, 179 (6), 3780-3791.
- Binker, M.G., Cosen-Binker, L.I., Terebiznik, M.R., Mallo, G.V., McCaw, S.E., Eskelinen, E.L., Willenborg, M., Brummell, J.H., Saffig, P., Grinstein, S., Gray-Owen, S.D. (2007). Arrested maturation of Neisseria-containing phagosomes in the absence of the lysosome-associated membrane proteins, LAMP-1 and LAMP-2. *Cell Microbiol.*, 9, 2153-2166.
- Birn, A.E. (2007). Child health in Latin America: Historiographic perspectives and challenges. *História, Ciências, Saúde – Manguinhos*, 14 (3), 677-708.
- Birn, A.E. (2008). Health and human rights: Historical perspectives and political challenges. *Journal of Public Health Policy*, 29, 32-41.
- Bolus-Reichert, C. (2007). Aestheticism in the late romances of William Morris. *ELT: English Literature in Transition*, 50, 73-95.
- Bonin, J.L., Simpson, M.J. (2007). Sorption of steroid estrogens to soil and soil constituents in single- and multi-sorbate systems. *Environmental Toxicology and Chemistry*, 26, 2604-2610.
- Bonin, J.L., Simpson, M.J. (2007). Variation in phenanthrene sorption coefficients with soil organic matter fractionation: The result of structure or conformation? *Environ. Sci. Technol.*, 41, 153-159.
- Boonstra, R., Desantis, L., Krebs, C.J., Hik, D.S. (2008). Climate and nutrient influences on the growth of white spruce trees in the boreal forests of the Yukon. *Climate Research*, 36 (2), 123-130.
- Boutet, I., Milgram, N.W., Freedman, M. Cognitive decline and human aging: An investigation using a comparative neuropsychological approach. *Journal of Comparative Psychology*.
- Brandt, Y., Andrade, M.C.B. (2007). What is the matter with the gravity hypothesis? *Functional Ecology*, 21, 1182-1183.
- Britto, D.T., Kronzucker, H.J. (2007). Mechanisms of potassium transport in plants. *Proceedings of the International Fertiliser Society*, 605, Jan-24.
- Brown, I.R. (2007). Heat proteins and protection of the nervous system. *Ann. N.Y. Acad. Sci.*, 1113, 147-158.
- Brown, I.R. (2007). Heat shock proteins and neurodegenerative diseases. *Cell Stress Proteins*, 396-421.
- Brown, S.A.E., Simpson, A.J., Simpson, M.J. (2008). Evaluation of sample preparation methods for <sup>1</sup>H NMR metabolic profiling studies with *Eisenia Fetida*. *Environmental Toxicology and Chemistry*, 27, 828-836.
- Brown, T.N., Wania, F. (2008). Screening chemicals for the potential to be persistent organic pollutants: a case study of Arctic contaminants. *Environ. Sci. Technol.*, 42.
- Brown, Z.J., Erb, S. (2007). Footshock stress reinstates cocaine seeking in rats after extended post-stress delays. *Psychopharmacology (Berl)*, 195 (1), 61-70.
- Bub, D.N., Masson, M.E.J., Cree, G.S. (2008). Evocation of functional and volumetric gestural knowledge by objects and words. *Cognition*, 106, 27-58.
- Buchweitz, R.O., Flenner, H. (2008). The global decomposition theorem for Hochschild (co-)homology of singular spaces via the Atiyah-Chern character. *Adv. Math.*, 217 (1), 243-281.
- Buchweitz, R.O., Flenner, H. (2008). Global Hochschild (co-)homology of singular spaces. *Adv. Math.*, 217 (1), 205-242.
- Buchweitz, R.O., Green, E., Snashall, N., Solberg, (2008). Multiplicative structures for Koszul algebras. *The Quarterly Journal of Mathematics*.



- Buchweitz, R.O., Avramov, L., Iyengar, S. (2007). Class and rank of differential modules. *Inventiones Math.*, 169 (1), 1-35.
- Buchweitz, R.O., Leuschke, G. (2007). Factoring the adjoint and maximal Cohen-Macaulay modules over the generic determinant. *Amer. J. Math.*, 129 (4), 943-981.
- Burke, S.D.A., Sawchuk, L.A. (2007). Reproductive choices in Gibraltar: A case study of a community in transition, 1960-1996. *Canadian Studies in Population*, 34, 149-178.
- Burniston, D.A., Strachan, W.J.M., Hoff, J.T., Wania, F. (2007). Changes in surface area and concentrations of semivolatile organic contaminants in ageing snow. *Environ. Sci. Technol.*, 41, 4932-4937.
- Campolieti, M., Hyatt, D., Kralj, B. (2007). Determinants of stress in medical practice: Evidence from Ontario physicians. *Relations Industrielles/Industrial Relations*, 62, 262-257.
- Campolieti, M., Riddell, C., Slinn, S. (2007). Labor law reform and the role of delay in union organizing: Empirical evidence from Canada. *Industrial and Labor Relations Review*, 61, 32-58.
- Campolieti, M. (2007). State dependence, accommodations and the post-injury employment of disabled workers. *Industrial Relations*, 46, 636-642.
- Campolieti, M., Goldenberg, J. (2007). Disability insurance denial rates and the labour force participation of older men and women. *Atlantic Economic Journal*, 35, 59-75.
- Campolieti, M., Hyatt, D., Goldenberg, J. (2008). Workplace violence and the duration of workers' compensation claims. *Relations Industrielles/Industrial Relations*, Winter.
- Carlyle-Moses, D.E., Price, A.G. (2007). Modeling canopy interception loss from a Madrean pine-oak stand, northeastern Mexico. *Hydrological Processes*, 21 (19), 2572-2580.
- Carney, L., Chilton, M. (2007). Art, architecture, and processes of public engagement. *The International Journal of the Arts in Society*, 2 (1), 105-114.
- Carney, L. (2008). Public artists, shrinking cities. *Design Principles and Practices: An International Journal*, 2 (3), 61-66.
- Chan, L.K.W., Kirsop, B., Arunachalam, S. (2007). Access to scientific knowledge for sustainable development: Options for developing countries. *Ariadne*, 52.
- Chen, L.H. (2007). East-Asian Students' Choice of Canadian Graduate Schools. *International Journal of Educational Advancement*, 7 (4), 271-306.
- Chen, L.H. (2008). Internationalization or international marketing? Two frameworks for understanding international students choice of Canadian universities. *Journal of Marketing for Higher Education*, 18 (1), 1-33.
- Chen, L.H. (2007). Choosing Canadian graduate schools from afar: East Asian students' perspectives. *Higher Education*, 54 (5), 759-780.
- Chen, S., Brown, I.R. (2007). Neuronal expression of constitutive heat shock proteins: Implications for neurodegenerative diseases. *Cell Stress and Chaperones*, 12, 51-58.
- Chen, S., Brown, I.R. (2007). Translocation of constitutively expressed heat shock proteins Hsc70 to synapse-enriched areas of the cerebral cortex after hyperthermic stress. *J. Neurosci. Res.*, 85, 402-409.
- Chen, Z., Gerkhe, J., Korn, F., Koudas, N., Shanmugasundaram, J., Srivastava, D. (2007). Index structures for matching XML twigs using relational query processors. *IEEE Transactions on Knowledge and Data Engineering*.
- Choi, S.D., Li, H., Su, Y., Gevaio, B., Harner, T., Staebler, R.M., Wania, F. (2008). Depletion of gaseous polycyclic aromatic hydrocarbons by a forest canopy. *Atmos. Chem. Phys. Discuss.*, 8, 2359-2380.
- Chow, A.M., Brown, I.R. (2007). Induction of heat shock proteins in differentiated neurons by celastrol. *Cell Stress and Chaperones*, 12, 237-244.
- Cooke, C., Schillaci, M. (2007). Behavioral responses to the zoo environment by white handed gibbons. *Applied Animal Behavior Science*, 106, 125-133.
- Cornell R., Bautista D., Garcia-Anoveros J., Kiselyov K., Aarts M., Liman E. (2008). A double TRP channel: Six views of transient receptor potential channels in disease and health. *J. Neuroscience*, 28 (46), 11778-11784.
- Cupchik, G.C., Kemp, S.W.P. (2007). Aesthetic distance and responses to literary passages. *Spiel*, 23 (2), 59-72.
- Czub, G., Wania, F., McLachlan, M.S. (2008). Combining long range transport and bioaccumulation considerations to identify potential Arctic contaminants. *Environ. Sci. Technol.*, 42.
- Daly, G.L., Lei, Y.D., Teixeira, C., Muir, D.C.G., Wania, F. (2007). Pesticides in Western Canadian mountain air and soil. *Environ. Sci. Technol.*, 41, 6020-6025.
- Daly, G.L., Lei, Y.D., Muir, D.C.G., Castillo, L.E., Wania, F. (2007). Polycyclic aromatic hydrocarbons in Costa Rican air and soil: A tropical/temperate comparison. *Atmos. Environ.*, 41, 7339-7350.
- Daly, G.L., Lei, Y.D., Teixeira, C., Muir, D.C.G., Castillo, L.E., Jantunen, L.M.M., Wania, F. (2007). Organochlorine pesticides in soils and atmosphere of Costa Rica. *Environ. Sci. Technol.*, 41, 1124-1130.
- Daly, G.L., Lei, Y.D., Teixeira, C., Muir, D.C.G., Castillo, L.E., Wania, F. (2007). Accumulation of current-use pesticides in neotropical montane forests. *Environ. Sci. Technol.*, 41, 1118-1123.
- Danielsdottir, M.G., Brett, M.T., Arhonditsis, G.B. (2007). Algal food quality control of planktonic food web processes. *Hydrobiologia*, 589, 29-41.
- De Val Borro, M., Artymowicz, P., D'Angelo, G., Peplinski, A. (2007). Vortex generation in protoplanetary disks with an embedded giant planet. *A&A*, 471, 1043-1055.
- Deber, R., Gamble, B.J. (2007). "What's in" "What's out": Stakeholders' views about the boundaries of Medicare. *Healthcare Quarterly*, 10 (4), 79-87.
- Derks, B., Inzlicht, M., Kang, S. (2008). The neuroscience of stigma and stereotype threat. *Group Processes and Intergroup Relations*, 11, 163-181.
- Dhuey, E., Lipscomb, S. (2008). What makes a leader? Relative age and high school leadership. *Economics of Education Review*, 27 (2), 173-183.
- Droge, A.J. (2008). Cynics or luddites? Excavating Q studies. *Studies in Religion/Sciences Religieuses*, 37 (2), 249-269.
- Droge, A.J. (2007). Sabbath work/Sabbath rest: Genesis, Thomas, John. *History of Religions*, 47, 112-141.
- DuBois, A. (2007). Ethics, critics, close reading. *University of Toronto Quarterly*.
- Dunbar, K.N. (2008). Arts, education, the brain and language. *Learning, Arts, and the Brain: The Dana Consortium Report on Arts and Cognition*, 81-92.
- Duncan, K.E. (2007). Climate change, migratory species, and pandemic influenza. *Environmental Health Risk* 2007.
- Duncan, K.E. (2007). Global climate change and women's health. *Women and Environment Magazine*.
- Duncan, K.E. (2007). Global climate change, air pollution, and women's health. *Ravage of the Planet Conference*.
- Duncan, K.E. (2007). Pandemic flu: Current threat and development of a preparedness framework. *SAFE 2007*.
- Eisler, J., Hadzilacos, V., Toueg, S. (2007). The weakest failure detector to solve nonuniform consensus. *Distributed Computing*, 19 (4), 335-359.
- Elias, D.O., Hebets, E.A., Hoy, R.R., Maddison, W.P., Mason, A.C. (2007). Regional song differences in sky-island populations of the jumping spider *Habronattus pugilios* Griswold. *J. Arachnol.*, 34, 545-556.
- Eng, E., Bettio, A., Ibrahim, J., Harrison, R.E. (2007). MTOC and Golgi reorientation occurs during FcγR-Mediated Phagocytosis in Macrophages. *Molec. Biol. Cell*, 18 (7), 2389-2399.
- Evans, M. (2007). Comment: Bayesian checking of the second levels of hierarchical models. *Statistical Science*, 22 (3), 344-348.
- Eyles, C.H., Eyles, N., Grey, K. (2007). Palaeoclimate implications from deep drilling of Neoproterozoic strata in the Officer Basin and Adelaide rift Complex of Australia: A marine record of wet-based glaciers. *Palaeogeography, Palaeoclimatology, Palaeoecology*, 248, 291-312.
- Eyles, N., Januszczak, N. (2007). Syntectonic submarine mass flows of the Neoproterozoic Otavi Group, Namibia: Where is the evidence of global glaciation? *Basin Research*, 19, 179-188.
- Eyles, N., Meulendy, T. (2008). Ground penetrating radar study of a Pleistocene ice-scoured glaciolacustrine sequence boundary. *Boreas*, 37, 226-233.
- Eyles, N. (2008). Glacioepochs and the supercontinent cycle after ~30 Ga: Tectonic boundary conditions for global cooling. *Palaeogeography, Palaeoclimatology, Palaeoecology*, 258, 89-129.
- Feng, X., Nielsen, L.L., Simpson, M.J. (2007). Responses of soil organic matter and microorganisms to freeze-thaw cycles. *Soil Biology and Biochemistry*, 39, 2027-2037.
- Feng, X., Simpson, M.J. (2007). The distribution and degradation of soil organic matter biomarkers in Alberta grassland soil profiles. *Organic Geochemistry*, 38, 1558-1570.
- Fitzpatrick, M.J., Feder, E., Rowe, L., Sokolowski, M.B. (2007). Maintaining a behaviour polymorphism by frequency-dependent selection on a single gene. *Nature*, 447, 210-212.
- Fournier, M.A., Moskowitz, D.S., Zurroff, D.C. (2008). Integrating dispositions, signatures, and the interpersonal domain. *Journal of Personality and Social Psychology*, 94, 531-545.
- Fournier, M.A., Zurroff, D.C., Moskowitz, D.S. (2007). The social competition theory of depression: Gaining from an evolutionary approach to losing. *Journal of Social and Clinical Psychology*, 26, 786-790.
- Friedlander, J.B. (2007). Uniform distribution, exponential sums and cryptography. *Mathematics, Physics and Chemistry*, 237, 29-57.
- Friedlander, J.B., Iwaniec, H. (2007). Gaussian sequences in arithmetic progressions. *Funct. Approx. Comment. Math.*, 149-157.
- Friedlander, J.B., Shparlinski, I. (2007). Least totient in a residue class. *London Math. Soc.*, 39, 425-432.
- Friedlander, J.B., Luca, F. (2007). On the value set of the Carmichael  $\lambda$ -function. *J. Aust. Math. Soc.*, 82, 123-131.
- Friedlander, J.B., Luca, F., Stoiciu, M. (2007). On the irrationality of a divisor function series. *Integers*, 7.
- Gait, A.D., Lowman, J.P. (2007). The effect of lower mantle viscosity on plate velocity time-dependence in 3D mantle convection models. *Geophysical Research Letters*, 34.
- Gait, A.D., Lowman, J.P. (2007). Time-dependence in mantle convection models featuring dynamically evolving plates. *Geophysical Journal International*.
- Gamble, B.J. (2008). Employment patterns of Ontario's registered respiratory therapists. *The Exchange*, 15 (2), 20-23.
- Gamble, B.J. (2007). Canadian stakeholders' views about the boundaries of publicly funded health care: The unintended consequences for women caregivers. *Women's Health & Urban Life: An International and Interdisciplinary Journal*, 6 (2), 22-35.
- Gathmann, F.O., Manne, L.L., Williams, D.D. (2008). Neighborhood-based permutation and ordination methods for analyzing multivariate spatial data: Theory and application on data from ecological communities. *Aquatic Ecology*, Online.
- Gévaudant, F., Duby, G., von Stedingk, E., Zhao, R., Morsomme, P., Boutry, M. (2007). Expression of a constitutively activated plasma membrane H<sup>+</sup>-ATPase alters plant development and increases salt tolerance. *Plant Physiology*, 144, 1763-1776.
- Gervers, M., Fritsch, E. (2007). Pastophoria and altars: Interaction in Ethiopian liturgy and church architecture. *Aethiopia*, 10, 7-51.
- Gheshmy, A., Anari, A., Besada, D., Reid, S.G. (2007). Afferent input modulates the chronic hypercapnia-induced increase in respiratory-related central pH/CO<sub>2</sub> chemosensitivity in the cane toad (*Bufo marinus*). *Journal of Experimental Biology*, 210, 227-237.
- Gouin, T., Wania, F. (2007). Time trends of Arctic contamination in relation to emission history and chemical persistence and partitioning properties. *Environ. Sci. Technol.*, 41, 5986-5992.
- Green, A., Fugelsang, J.A., Kraemer, D.J.M., Dunbar, K.N. (2008). The microcategory account of analogy. *Cognition*, 106, 1004-1016.
- Grigorieva, A., Ph.Thebault, Artymowicz, P., Brandecker, A. (2007). Survival of icy grains in debris disks The role of photosputtering. *A&A*, 475, 755-764.
- Grigorieva, A., Artymowicz, P., Ph.Thebault. (2007). Collisional dust avalanches in debris disks. *A&A*, 461, 537-549.
- Haley, D.W., Grunau, R.E., Weinberg, J., Oberlander, T.F. (2008). Contingency learning and reactivity in preterm and full-term infants at 3 months. *Infancy*, 13 (6).



- Hammad, S., Kennedy, J.M., Juricevic, I., Rajani, S. (2008). Angle illusion on a picture's surface. *Spatial Vision*, 21, 451-462.
- Hammad, S., Kennedy, J.M., Juricevic, I., Rajani, S. (2008). Ellipses on the surface of a picture. *Perception*, 37, 504-510.
- Hannigan, J.A. (2007). Casino cities. *Geography Compass*, 1 (4), 959-975.
- Harney, E.A. (2008). Exhibiting contemporary African art: Discussion. *NKA: Journal of Contemporary African Art*.
- Harney, E.A. (2008). Apertures, exhibitionary complexes, and the reflexivity of contemporary African photography. *NKA: Journal of Contemporary African Art*.
- Harney, E.A. (2007). Inscripting meaning: African arts of writing and inscription: Exhibition preview. *African Arts*, 40 (3).
- Harney, E.A. (2007). Canon fodder: The battles over contemporary African arts. *Art Journal*, 66 (2).
- Harney, E.A. (2008). Critical interventions in the modern and contemporary: Okwui Enwezor's contributions. *Ponal: The Project on New African Literatures*.
- Hart, R. (2008). Practicing Birchism in unsettled times: The assumption and limits of idiocultural coherence in framing theory. *Social Movement Studies*, 7 (2).
- Hawkins, J.S. (2008). Desiring the bad under the guise of the good. *Philosophical Quarterly*, 58, 244-264.
- Hawkins, J.S. (2008). Well being, autonomy and the horizon problem. *Utilitas*, 20, 2-26.
- Hebets, E.A., Elias, D.O., Mason, A.C., Miller, G.L., Stratton, G.E. (2008). Among-substrate variability in reproductive behaviour and signal efficacy: Evidence for a signal-substrate match in a multimodally signalling spider. *Animal Behaviour*, 75, 605-615.
- Hejazi, W., Booth, L., Georgopoulos, G. (2007). Sub-national yield spreads: A test of Ricardian Equivalence on Canadian Provincial Bonds. *Canadian Journal of Economics*, 40 (3), 1008-1032.
- Hejazi, W. (2007). Reconsidering the concentration of US MNE activity: Is it global, regional or national? *Management International Review*, 47 (1), 5-27.
- Hellie, B. (2007). Higher-order intentionality and higher-order acquaintance. *Philosophical Studies*, 134, 289-324.
- Hellie, B. (2007). 'There's something it's like' and the structure of consciousness. *The Philosophical Review*, 116, 441-463.
- Hellie, B. (2007). That which makes the sensation of blue a mental fact: Moore on phenomenal relationism. *The European Journal of Philosophy*, 15, 334-366.
- Hellie, B. (2007). Factive phenomenal characters. *Philosophical Perspectives*, 21, 259-306.
- Helms-Park, R., Radia, P., Stapleton, P. (2007). A preliminary assessment of Google Scholar as a source of EAP students' research materials. *The Internet and Higher Education*, 10 (1), 65-76.
- Hirst, G., Feiguina, O. (2007). Bigrams of syntactic labels for authorship discrimination of short texts. *Literacy and Linguistic Computing*, 22 (4), 405-417.
- Hoffman, M.J. (2007). Blurring the lines. *International Studies Review*, 9 (4), 758-762.
- Houser, C., Greenwood, B. (2007). Onshore migration of a swash bar. *Journal of Coastal Research*, 23, 1-14.
- Howard, K.W.F., Maier, J. (2007). Road de-icing salt as a potential constraint on urban growth in the Greater Toronto Area, Canada. *Journal of Contaminant Hydrology*, 91, 146-170.
- Hunter, M. (2007). The changing political economy of sex in South Africa: The significance of unemployment and inequalities to the scale of the AIDS pandemic. *Social Science and Medicine*, 64, 689-700.
- Inzlicht, M., Gutsell, J.N. (2007). Running on empty: Neural signals for self-control failure. *Psychological Science*, 18, 933-937.
- Jarvis, G.T., Lowman, J.P. (2007). Survival times of subducted slab remnants in numerical models of mantle flow. *Earth and Planetary Science Letters*, 260, 23-36.
- Johnston, N. (2008). Interview with Jim Munroe. *Science Fiction Quarterly*.
- Jones-Engel, L., Steinkraus, K.A., Murray, S.M., Engel, G.A., Grant, R., Aggimarangsee, N., B.P.Y-H Lee, May, C., Schillaci, M., Somgird, C., Sutthipat, T., Vojtech, L., Zhao, J.Y., Linial, M.L. (2007). Sensitive assays for simian foamy viruses reveal a high prevalence of infection in commensal, free-ranging Asian monkeys. *Journal of Virology*, 81 (14), 7330-7337.
- Joordens, S., Bassili, J.N. (2008). Media player tool usage, satisfaction with online lectures and examination performance. *American Journal of Distance Education*, 22, 93-108.
- Joordens, S., Ozubko, J.D., Niewiadomski, M.W. (2008). The two faces of the pseudoword effect. *Journal of Memory and Language*, 58, 380-392.
- Joordens, S. (2008). The ethics of animal research: The dilemma and alternative approaches. *Journal of the World Universities Forum*, 1, 119-126.
- Jovanovski, D., Zakzanis, K.K., Campbell, Z., Young, D.A. (2007). Assessing the relationship between insight and everyday executive deficits in chronic schizophrenia: A pilot study. *Psychiatry Research*, 151, 47-54.
- Jovanovski, D., Bassili, J.N. (2007). The relationship between morningness eveningness preference and online learning. *Biological Rhythm Research*, 38 (5), 355-365.
- Kang, Y. (2007). Nature of phonological representation and segmental mapping in interlanguage phonology. *Language and Linguistics Compass*, 1, 1-16.
- Kark, S., Alnutt, T.F., Levin, N., Manne, L.L., Williams, P. (2007). The role of biotic transitions as avian biodiversity centers. *Global Ecology & Biogeography*, 16, 187-196.
- Kazal, R.A. (2008). The lost world of Pennsylvania pluralism: Immigrants, regions, and the early origins of pluralist ideologies in America. *Journal of American Ethnic History*, 27, 7-42.
- Kelleher, B.P., Rogers, R.E., Simpson, A.J., Martin, H., Dearman, J., Kingery, W.L. (2007). Surface analysis of methane hydrate-bearing deep marine sediments. *Marine Chemistry*, 103, 237-249.
- Kennedy, J.M. (2008). Metaphoric drawings devised by an early-blind adult on her own initiative. *Perception*, 37 (11), 1720-1728.
- Kepe, T. (2008). Land claims and co-management of protected areas in South Africa: Exploring the challenges. *Environmental Management*, 41 (3), 311-321.
- Kepe, T. (2007). Medicinal plants and rural livelihoods in Pondoland, South Africa: Towards an understanding of resource value. *International Journal of Biodiversity Science and Management*, 3 (3), 170-183.
- Kepe, T. (2008). Beyond the numbers: Understanding the value of vegetation to rural livelihoods in Africa. *Geoforum*, 39 (2), 958-968.
- Kerr, M., Eyles, N. (2007). Origin of drumlins on the floor of Lake Ontario and in Upper New York State. *Sedimentary Geology*, 193, 7-20.
- Khandani, A., Eng, E., Jongstra-Bilen, J., Schreiber, A.D., Douda, D., Samavarchi-Tehrani, P., Harrison, R.E. (2007). Microtubules regulate PI3K activity and recruitment to the phagocytic cup during FcyR-mediated phagocytosis in non-elicited macrophages. *J. Leukoc. Biol.*, 82 (2), 417-428.
- Kovelman, I., Baker, S.A., Petitto, L.A. (2008). Bilingual and monolingual brains compared: An fMRI investigation of syntactic processing and a possible "neural signature" of bilingualism. *Journal of Cognitive Neuroscience*, 20 (1), 153-169.
- Kovelman, I., Shalinsky, M.H., Berens, M.S., Petitto, L.A. (2008). Shining light on the brain's "Bilingual Signature": A near infrared spectroscopy investigation of semantic processing. *NeuroImage*, 39 (1), 1457-1471.
- Krashinsky, H., Campolieti, M., Gunderson, M. (2007). On the labor supply of disabled male workers. *Journal of Labor Research, Summer*, 502-514.
- K-S. Low, D., Radhakrishnan, P., Schneider, K.T., Rounds, J. (2007). The experiences of bystanders of workplace ethnic harassment. *Journal of Applied Social Psychology*, 37 (10), 2261-2297.
- Kyeongheui, K., Meyers-Levy, J. (2008). Context effects in diverse-category brand environments: The influence of target product positioning and consumers' processing mind-set. *Journal of Consumer Research*, 34 (April), 882-896.
- Lam, B., Simpson, A.J. (2008). Direct <sup>1</sup>H NMR spectroscopy of dissolved organic matter in natural waters. *The Analyst*, 133, 263-269.
- Lam, B., Alaae, M., Lefebvre, B., Moser, A., Williams, A., Simpson, A.J. (2007). Major structural components in freshwater dissolved organic matter. *Environ. Sci. Technol.*, 41, 2840-2847.
- Lambek, M. (2007). Sacrifice and the problem of beginning: Reflections from Sakalava Mythopraxis. *Journal of the Royal Anthropological Institute*, 13 (1), 19-38.
- Landolt, P. (2008). The transnational geographies of immigrant politics: Insights from a comparative study of migrant grassroots organizing. *The Sociological Quarterly*, 49 (1), 57-77.
- Larson, K.R. (2007). Reading the space of the closet in Aemilia Lanyer's *Salve deus Rex Judaeorum*. *Early Modern Women: An Interdisciplinary Journal*, 2, 73-93.
- Lee, S.C., Harner, T., Pozo, K., Shoenib, M., Wania, F., Muir, D.C.G., Barrie, L.A., Jones, K.C. (2007). Polychlorinated naphthalenes in the global atmospheric passive sampling (GAPS) study. *Environ. Sci. Technol.*, 41, 2680-2687.
- Lei, Y.D., Shunthirasingham, C., Wania, F. (2007). Comparison of headspace and gas-stripping techniques for measuring the air-water partitioning of normal alkanols (C4 to C10) – effect of temperature, chain length and adsorption to the water surface. *J. Chem. Eng. Data*, 52, 168-179.
- Liu, Y., Wong, T.P., Aarts, M.M., Liu, L., Wu, D.C., Lu, J., Tymianski, M., Y.T. Wang (2007). NMDA receptor subunits have differential roles in mediating excitotoxic neuronal death both in vitro and in vivo. *J. Neuroscience*, 27 (11), 2846-2857.
- Lively, S., Ringuelette, M.J., Brown, I.R. (2007). Localization of extracellular matrix protein SC1 to synapses in the adult rat brain. *Neurochem Res.*, 32, 65-71.
- Lively, S., Brown, I.R. (2007). Analysis of the extracellular matrix protein SC1 during reactive gliosis in the rat lithium-pilocarpine seizure model. *Brain Res.*, 1163, 1-9.
- Loewen, M., Wania, F., Wang, F., Tomy, G. (2008). Altitudinal transect of atmospheric and aqueous fluorinated organic compounds in Western Canada. *Environ. Sci. Technol.*, 42.
- Lovasz, L., Szegedy, B. (2007). Szemerédi's regularity lemma for the analyst. *Geom. Funct. Anal.*, 17 (1).
- Lowman, J.P., Pinero-Feliciangeli, L.T., J.-M. Kendall, Shahnas, M.H. (2007). Influence of convergent plate boundaries on upper mantle flow and implications for seismic anisotropy. *Geochemistry, Geophysics, Geosystems* (G3), 8.
- Mahtani, M. (2007). Spatializing storytelling. *Aether: A Journal of Media Geography – Inaugural Issue*, 1 (1), 30-35.
- Manne, L.L., Williams, P., Midgley, G., Thuiller, W., Rebelo, T., Hannah, L. (2007). Spatial and temporal variation in species-area relationships in the Fynbos biological hotspot. *Ecography*, 30 (6), 852-861.
- Mantie, R., Tucker, L.C. (2008). Closing the gap: Does music making have to stop upon graduation?. *International Journal of Community Music*, 1 (2), 217-227.
- Mason, G.V., Mallo, Terebiznik, M.R., Payrastra, B., Finlay, B.B., Brumell, J.H., Rameh, L., Grinstead, S. (2007). Alteration of epithelial structure and function associated with PtdIns(4,5)P<sub>2</sub> degradation by a bacterial phosphatase. *J Gen Physiol.*, 129, 267-283.
- Maurice, A.M. (2008). The shadow knows: Race, image, and meaning in shadows (1922). *Cinema Journal*, 47 (3), 66-89.
- Mazaika, A., Bohlen, M., Koudas, N., Srivastava, D. (2007). Estimating the selectivity of approximate string queries. *ACM Transactions on Database Systems*.
- McAneney, J., Reid, S.G. (2007). Chronic hypoxia attenuates central respiratory-related pH/CO<sub>2</sub> chemosensitivity in the cane toad. *Respiratory Physiology and Neurobiology*, 156, 266-275.
- McClure, M.L., Dyer, C.C. (2007). Anisotropy in the Hubble constant as observed in the HST extragalactic distance scale key project results. *New Astronomy*, 12, 533-543.
- McLean, K.C., Fournier, M.A. (2008). The content and processes of autobiographical reasoning in narrative identity. *Journal of Research in Personality*, 42, 527-545.
- McLeod, K. (2007). A fifth of Beethoven: Disco, classical music and the politics of inclusion. *American Music*, 24 (3), 348-363.

- Mendelsohn, E., Graham, A., Danziger, P. (2007). The chromatic spectrum of graph designs. *Bulletin of the Institute of Combinatorics and its Applications*, 50.
- Mendelsohn, E., Jamison, R. (2007). On the chromatic spectrum of acyclic decompositions of graphs. *Journal of Graph Theory*, 56 (2), 83-104.
- Mendelsohn, E., Danziger, P., Moura, L., Stevens, B. (2008). Covering arrays avoiding forbidden configurations. *COCOAl*.
- Mendelsohn, E., Heap, D., Danziger, P. (2007). Hill-climbing to Pasch valleys. *Journal of Combinatorial Designs*, 15 (5), 405-419.
- Metcalfe, S., Kepe, T. (2008). Dealing land in the midst of poverty: Commercial access to communal land in Zambia. *African and Asian Studies*, 7 (2), 235-257.
- Meyer, T., Wania, F. (2007). What environmental fate processes have the strongest influence on a completely persistent organic chemical's accumulation in the Arctic?. *Atmos. Environ.*, 41, 2757-2767.
- Meyer, T., Wania, F. (2008). Organic contaminant amplification during snowmelt. *Water Research*.
- Milestone, C.B., Stuthridge, T.R., Fulthorpe, R.R. (2007). The role of high molecular mass organics in colour formation during biological treatment of pulp and paper wastewater. *Water Science and Technology*, 55 (6), 191-198.
- Milgram, N.W., Araujo, J.A., Hagen, T.M., Treadwell, B.V., Ames, B.N. (2007). Acetyl-L-carnitine and {alpha}-lipoic acid supplementation of aged beagle dogs improves learning in two landmark discrimination tests. *J. FASEB*, 13, 3756-3762.
- Molloy, M., Salavatipour, S. (2007). The resolution complexity of random constraint satisfaction problems. *SIAM J. Comp.*, 37, 895-922.
- Montes, S.D., Irving, P.G. (2007). The effects of promise importance and size of breach on perceptions of breach and employee reactions. *Proceedings of the Administrative Sciences Association of Canada*, 28 (5), 26-42.
- Mortensen, L.M. (2007). Working borders: Contextualizing Copán archaeology. *Archaeologies: Journal of the World Archaeological Congress*, 3 (2), 132-152.
- Nadarajah, N., Allen, D.G., Fulthorpe, R.R. (2007). Effects of temperature transient conditions on the divergence of activated sludge bacterial community structure and function. *Water Research*, 41 (12), 2563-71.
- Nettelfield, D., Lowman, J.P. (2007). The influence of plate-like surface motion on upwelling dynamics in numerical mantle convection models. *Planetary Interiors*, 161, 184-201.
- Nippak, P.M., Mendelson, J., Muggenberg, B., Milgram, N.W. (2007). Enhanced spatial ability in aged dogs following dietary and behavioural enrichment. *Neurobiol Learn Mem.*, 87, 610-623.
- Norton, E.S., Kovelman, I., Petitto, L.A. (2007). Are there separate neural systems for spelling? New insights into the role of rules and memory in spelling from fMRI. *International Journal of Mind, Brain and Education*, 1 (1), 1-12.
- Nussbaum, D., Hancock, M., Turner, I., Arrowood, J., Melodick, S. (2008). Fitness/competency to stand trial: A conceptual overview, review of existing instruments, and cross-validation of the Nussbaum Fitness Questionnaire. *Treatment and Crisis Intervention*, 8 (1), 43.
- Otto, A., Simpson, M.J. (2007). Sequential extraction of organic matter biomarkers from soil. *Journal of Separation Science*, 30, 272-282.
- Ozubko, J.D., Joordens, S. (2007). The mixed truth about frequency effects on free recall: Effects of study list composition. *Psychonomic Bulletin & Review*, 871-876.
- Peplinski, A., Artymowicz, P., Mellema, G. (2008). Numerical simulations of type III planetary migration - I disc model and convergence tests. *MNRAS*, 386, 164-178.
- Peplinski, A., Artymowicz, P., Mellema, G. (2008). Numerical simulations of type III planetary migration - II inward migration of massive planets. *MNRAS*, 386, 179-198.
- Peuravuori, J., Simpson, A.J., Lam, B., Zabankova, P., Pihlaja, K. (2007). Structural features of lignite humic acid in light of NMR and thermal degradation experiments. *Journal of Molecular Structure*, 826, 131-142.
- Radke, L.C., Howard, K.W.F. (2007). Influence of groundwater on the evaporative evolution of saline lakes in the Wimmera of south-eastern Australia. *Hydrobiologia*, 591, 185-205.
- Relph, E. (2007). Spirit of place and sense of place in virtual realities. *Techné: Research in Technology and Philosophy*.
- Riendeau, P., Sacré, S. (2008). L'écriture de la torture comme art romanesque: Pensée éthique et création littéraire dans le maître de jeu de Sergio Kokis. *Voit et Images*, 98, 115-130.
- Robson, C.A., Zhao, D.Y., Vanlerberghe, G.C. (2008). Interactions between mitochondrial electron transport, reactive oxygen species and the susceptibility of Nicotiana Tabacum cells to programmed cell death. *Botany*, 86, 278-290.
- Roesch, L., Fulthorpe, R.R., Riva, A., Casella, G., Hadwin, A., Kent, A., Daroub, S., Camargo, F., Farmerie, W., Triplett, E. (2007). Pyrosequencing enumerates and contrasts soil microbial diversity. *Journal of the International Society for Microbial Ecology*, 1, 283-290.
- Roy, M., Williams, D.D. (2007). Population dynamics of the Fingernail Clam Sphaerium Occidentale (Bivalvia: Sphaeriidae) in an intermittent pond. *Nautilus*, 121, 29-36.
- Saks, A.M. (2008). The meaning and bleeding of employee engagement: How muddy is the water? *Industrial and Organizational Psychology: Perspectives on Science and Practice*, 1, 40-43.
- Saks, A.M., Uggerslev, K.L., Fassina, N.E. (2007). Socialization tactics and newcomer adjustment: A meta-analytic review and test of a model. *Journal of Vocational Behavior*, 70, 413-446.
- Sales, J., Comeau, D., Liddle, K., Perrone, L., Palmer, K., Lynn, D. (2007). Preparing future faculty: An interdisciplinary undergraduate science course taught by graduate and postdoctoral teacher-scholars. *Journal of College Science Teaching*, 36 (1), 24-30.
- Sawchuk, L.A., Burke, S.D.A. (2008). Reverberations of colonialism: Health in Gibraltar and Malta. *The European Mind: Narrative and Identity*, 1, 105-123.
- Sawchuk, L.A., Burke, S.D.A., Benady, S. (2007). In the time of great calamity: Dr. John Hennen, Principal Medical Officer, Gibraltar. *Gibraltar Heritage Journal*, 13, 19-63.
- Schillaci, M., Jones-Engel, L., Engel, G.A., Fuentes, A. (2008). Characterizing the threat to the blood supply associated with nonoccupational exposure to emerging simian retroviruses. *Transfusion*, 48 (2), 398-401.
- Schillaci, M., Jones-Engel, L., Lee, B., Fuentes, A., Aggimarengsee, N., Engel, G., Sutthipat, T. (2008). Morphology and somatometric growth of long-tail macaques (Macaca Fascicularis Fascicularis) in Singapore. *Biological Journal of the Linnean Society*, 92 (4), 675-694.
- Schillaci, M., Froehlich, J., Supriatna, J. (2007). Growth and sexual dimorphism in a population of hybrid macaques. *Journal of Zoology*, 271, 328-343.
- Schmuckler, M.A., Jewell, D.T. (2007). Infants' visual-proprioceptive intermodal perception with imperfect contingency information. *Developmental Psychobiology*, 48, 387-398.
- Schmuckler, M.A., Jewell, S. (2007). The effect of simulated self versus object movement in a non-search task. *Infancy*, 11, 305-320.
- Schmuckler, M.A. (2008). Review of sweet anticipation: Music and the psychology of expectation. *Philosophical Psychology*, 21, 137-142.
- Schmuckler, M.A., Collimore, L.M., Dannemiller, J.L. (2007). Infants' reactions to object collision on hit and miss trajectories. *Infancy*, 12, 105-118.
- Schneider, R., Nussbaum, D. (2007). Can the bad be mad? *Criminal Law Quarterly*, 52 (2), 206-226.
- Schroeder, B., Gibson, G. (2007). Understanding disk failure rates: What does an MTTF of 1,000,000 hours mean to you?. *Transactions on Storage*, 3 (3).
- Schroeder, B., Gibson, G. (2007). Disk failures in the real world: What does an MTTF of 1,000,000 hours mean to you?. *EAST 2007*.
- Schroeder, B., Gibson, G. (2008). Understanding failure in petascale computers. *Journal of Physics: Conf. Ser.*, 78.
- Seilheimer, T.S., Wei, A., Chow-Fraser, P., Eyles, N. (2007). Impact of urbanization on the water quality, fish habitat and fish community of a Lake Ontario marsh, Frenchman's Bay. *Urban Ecosystems*.
- Sheldon, T., Mandrak, N.E., Lovejoy, N.R. (2008). Biogeography of the deepwater sculpin (*Myoxocephalus thompsonii*), a Nearctic glacial relict. *Canadian Journal of Zoology*, 86, 108-115.
- Shirzadi, A., Simpson, M.J., Xu, Y., Simpson, A.J. (2008). The application of saturation transfer double difference NMR to elucidate the mechanistic interactions between pesticides and humic acid. *Environ. Sci. Technol.*, 42, 1084-1090.
- Shiu, H.C.H. (2007). Notes on the life and work of Bodhiruci. *Journal of Central Eurasia Studies*, August 2007, 1-31.
- Shiu, H.C.H., Weirong, S. (2007). IOL Tib. 52: Another version of the Tibetan translation of the Avikalpapraṣaḍhāraṇī. *Journal of Buddhist Studies*, 5, 51-72.
- Shunthirasingham, C., Lei, Y.D., Wania, F. (2007). Evidence of bias in air-water Henry's law constants for semi-volatile organic compounds measured by inert gas stripping. *Environ. Sci. Technol.*, 41, 3807-3814.
- Simpson, A.J., Simpson, M.J., Smith, E., Kelleher, B.P. (2007). Microbially derived inputs to soil organic matter: Are current estimates too low? *Environ. Sci. Technol.*, 41, 8070-8076.
- Simpson, A.J., Woods, G., Mehrzad, O. (2008). Spectral editing of mixtures into their pure components using NMR spectroscopy and ultra-viscous solvents. *Analytical Chemistry*, 80, 186-194.
- Simpson, A.J., Song, G., Smith, E., Lam, B., Novotny, E.L., Hayes, M.H.B. (2007). Unravelling the structural components of soil humin using solution state NMR spectroscopy. *Environ. Sci. Technol.*, 41, 876-883.
- Simpson, M.J., Otto, A., Feng, X. (2008). Comparison of solid-state 13C NMR and organic matter biomarkers for assessing soil organic matter degradation. *Soil Science Society of America Journal*, 72, 268-276.
- Simpson, M.J., Simpson, A.J., Gross, D., Spraul, M., Kingery, W.L. (2007). Application of NMR microimaging to study water distribution and contaminant transport in soil. *Environmental Toxicology and Chemistry*, 26, 1340-1348.
- Siwak-Tapp, C.T., Head, E., Muggenberg, B.A., Milgram, N.W., Cotman, C.W. (2008). Region specific neuron loss in the aged canine hippocampus is reduced by enrichment. *Neurobiol Aging*, 29 (1), 39-50.
- Siwak-Tapp, C.T., Head, E., Muggenberg, B.A., Milgram, N.W., Cotman, C.W. (2007). Neurogenesis decreases with age in the canine hippocampus and correlates with cognitive function. *Neurobiol Learn Mem.*, 88, 249-259.
- Skogstad, G. (2007). The two faces of Canadian agriculture in a post-staples economy. *Canadian Political Science Review*, 1 (1), 26-41.
- Smith, N.A., Schmuckler, M.A. (2008). Dial A440 for absolute pitch: Absolute pitch memory by non-absolute pitch possessors. *Journal of the Acoustical Society of America*, 123, 4.
- Smyth, R., Rogers, H. (2008). Do gay-sounding men speak like women? *All the Things You Are: A Festschrift in Honour of Jack Chambers - Toronto Working Papers in Linguistics*, 27, 125-140.
- Solomon, S.G. (2008). Circulation of knowledge and the Russian locale. *Kritika: Explorations in Russian and Eurasian History*, 9 (1), 9-26.
- Sorensen, A. (2008). Suburbs and suburban sprawl. *Encyclopaedia of the Modern World*.
- Sorensen, A. (2007). Liveable cities in Japan: Population ageing and decline as vectors of change. *International Planning Studies*, 11 (3), 225-242.
- Soriano, F., Martel M-A, Papadia S., Vaslin A., Baxter P., Rickman C., Forder J.P., Tymianski M., Duncan R., Aarts M.M., Clarke P., Wyllie D.J., Hardingham G.E. (2008). Specific targeting of pro-death NMDA receptor signals with differing reliance on the NR2B PDZ ligand. *J. Neuroscience*, 28 (42), 10696-10710.
- Srivaratharajah, K., Cui, A., McAneney, J., Reid, S.G. (2008). Chronic hypoxic hypercapnia modifies in vivo and in vitro ventilatory chemoreflexes in the cane toad. *Respiratory Physiology and Neurobiology*, 160, 249-258.
- Stanbridge, A. (2007). The tradition of all the dead generations: Music and cultural policy. *International Journal of Cultural Policy*, 13 (3), 255-271.

- Stapleton, P., Helms-Park, R. (2008). A response to Matsuda and Tardy's "Voice in academic writing: The rhetorical construction of author identity in blind manuscript review". *English for Specific Purposes*, 16 (1), 94-99.
- Starfield, B., Birn, A.E. (2007). Income redistribution is not enough: Income inequality, social welfare programs, and achieving equity in health. *Journal of Epidemiology and Community Health*, 61 (12), 1038-1041.
- Steenhof, P.A., Gough, W.A. (2008). The impact of tropical sea surface temperatures on various measure of Atlantic tropical cyclone activity. *Theoretical and Applied Climatology*, 92, 249-255.
- Stojanoski, B., Niemeier, M. (2007). Feature-based attention modulates the perception of object contours. *Journal of Vision*, 7 (14:18), 1-11.
- Stoltz, J.A., Elias, D.O., Andrade, M.C.B. (2008). Females reward courtship by competing males in a cannibalistic spider. *Behavioral Ecology and Sociobiology*, 62, 689-697.
- Stoltz, J.A., McNeil, J., Andrade, M.C.B. (2007). Males assess chemical signals to discriminate just mated females from virgins in redback spiders. *Animal Behaviour*, 74, 1669-1674.
- Stow, C.A., Reckhow, K.H., Qian, S.S., Lamon, E.C., Arhonditsis, G.B., Borsuk, M.E., Seo, D. (2007). Approaches to evaluate water quality model parameter uncertainty for adaptive TMDL implementation. *Journal of American Water Resources Association*, 43, 1499-1507.
- Stronghill, P., Hasenkamp, C. (2007). Analysis of substage associations in prophase I of meiosis in floral buds of wild-type *Arabidopsis Thaliana* (Brassicaceae). *American Journal of Botany*, 94, 2063-2067.
- Su, Y., Wania, F., Harner, T., Lei, Y.D. (2007). Deposition of polybrominated diphenyl ethers, polychlorinated biphenyls, and polycyclic aromatic hydrocarbons to a boreal deciduous forest. *Environ. Sci. Technol.*, 41, 534-540.
- Su, Y., Wania, F., Harner, T., Lei, Y.D., Shoeib, M. (2007). Temperature dependence of the air concentrations of polychlorinated biphenyls and polybrominated diphenyl ethers in a forest and a clearing. *Environ. Sci. Technol.*, 41, 4655-4611.
- Sun H-S., Doucette T.A., Liu Y., Fang Y., Ryan C.L., Bernard P.B., Forder J.P., Teves L., Aarts M.M., Salter M.W., Wang Y-T., Tasker R.A., Tymianski M. (2008). Effectiveness of PSD95 inhibitors in permanent and transient focal ischemia in the rat. *Stroke*, 39 (9), 2544-2553.
- Szczerba, M.W., Britto, D.T., Balkos, K.D., Kronzucker, H.J. (2008). Alleviation of rapid, futile ammonium cycling at the plasma membrane by potassium reveals K<sup>+</sup>-sensitive and -insensitive components of NH<sub>4</sub><sup>+</sup> transport. *Journal of Experimental Botany*, 59, 303-313.
- Szegedy, B. (2008). On the number of commuting pairs in lie-algebras. *Publ. Math. Debrecen*.
- Szegedy, B. (2007). Edge coloring models and reflection positivity. *Journal of the American Mathematical Society*, 20, 969-988.
- Szegedy, B. (2007). Coverings of abelian groups and vector spaces. *J. combin. Theory Ser.*, 114.
- Tanner, J., Asbridge, M., Wortley, S. (2008). Our favourite melodies: Musical consumption and teenage life-styles. *British Journal of Sociology*, 59 (1), 117-144.
- Teichman, J. (2008). Redistributive conflict and social policy in Latin America. *World Development*, 36 (3), 446-460.
- Teichman, J. (2007). Multilateral lending institutions and transnational policy networks in Mexico and Chile. *Global Governance*, 13 (4), 557-573.
- Teichman, J. (2008). Globalización e integración: Visiones en pugna. *Nueva Sociedad*, 214, 125-133.
- ten Kortenaar, N., Gunner, L. (2007). Introduction: Yvonne Vera's fictions and the voice of the possible. *Research in African Literatures*, 38 (2), 2-8.
- ten Kortenaar, N. (2007). Oedipus, Ogbanje, and the Sons of Independence. *Research in African Literatures*, 38 (2), 181-205.
- Tharenou, P., Saks, A.M., Moore, C. (2007). A review and critique of research on training and organizational-level outcomes. *Human Resource Management Review*, 17, 251-273.
- Trougakos, J.P., Green, S.G., Bull, R.A., MacDermid, S.M., Weiss, H.M. (2007). Influences on job-seeking self-efficacy of spouses of enlisted military personnel. *Human Performance*, 20, 391-413.
- Trougakos, J.P., Beal, D.J., Green, S.G., Weiss, H.M. (2008). Making the break count: An episodic examination of recovery activities, emotional experiences, and performance of positive affective displays. *Academy of Management Journal*, 51, 131-146.
- Verdonschot, R.C.M., Febria, C.M., Williams, D.D. (2008). Fluxes of dissolved organic carbon, other nutrients and microbial communities in a water-filled treehole ecosystem. *Hydrobiologia*, 596, 17-30.
- Verdonschot, R.C.M., Febria, C.M., Williams, D.D. (2008). Dissolved organic carbon, other nutrients and microbial communities in a water-filled treehole ecosystem. *Hydrobiol.*, 596 (1), 17-30.
- Virág, B., Rider, B. (2007). The noise in the circular law and the Gaussian free field. *Int. Math. Res. Not.*, 2.
- Virág, B., Angel, O., Holroyd, A., Romik, D. (2008). Random sorting networks. *Adv. Math.*, 215 (2), 839-868.
- Virág, B., Rider, B. (2007). Complex detrimental processes and H1 noise. *Electron. J. Probab.*, 12 (45), 1238-1257.
- Wang, J.M., Fleet, D.J., Hertzmann, A. (2008). Gaussian process dynamical models. *IEEE Transactions on Pattern Analysis and Machine Intelligence*, 30 (2), 283-298.
- Wania, F. (2007). A global mass balance analysis of the source of perfluorocarboxylic acids in the arctic ocean. *Environ. Sci. Technol.*, 41, 4529-4535.
- Weeks, A.C., Connor, S., Hinchcliff, R., LeBoutillier, J.C., Thompson, R.F., Petit, T.L. (2007). Eye-blink conditioning is associated with changes in synaptic ultrastructure in the rabbit interpositus nuclei. *Learning and Memory*, 14 (6), 385-389.
- Wei, J., Chen, L., Lesmond, D. (2007). Corporate yield spreads and bond liquidity. *Journal of Finance*, 61 (1), 119-149.
- Wei, J., Cao, M. (2008). Incentive stocks and options with trading restrictions – Not as restricted as we thought. *Research in Finance*, 24, 213-248.
- Wells, M.G., Wettlaufer, J.S. (2007). The long-term circulation and stratification due to density currents in a two-layer stratified basin. *J. Fluid. Mech.*, 572, 37-58.
- Wells, M.G., Nadarajah, P. (2008). The intrusion of density currents into stratified lakes. *International Association of Theoretical and Applied Limnology*, 30.
- Wells, M.G., Wettlaufer, J.S. (2008). The circulation in Lake Vostok: A laboratory analogue study. *Geophys Res Letts.*, 35.
- Wells, M.G., Clerck, H.J.H., Van Heijst, G.J.F. (2007). Vortices in oscillating spin-up. *J. Fluid. Mech.*, 573, 339-369.
- Whyte, G., Saks, A.M. (2007). The effects of self-efficacy on behavior in escalation situations. *Human Performance*, 20, 23-42.
- Williams, D.D., Mackay, S.E., Verdonschot, R.C.M., Tacchino, P.J.P. (2007). Natural and manipulated populations of the tree-hole mosquito, *Ochlerotatus Triseriatus*, at its northernmost range limit in southern Ontario, Canada. *Journal of Vector Ecology*, 32, 328-335.
- Williams, D.D., Heeg, N., Magnusson, A.K. (2007). Habitat background selection by colonizing intermittent pond invertebrates. *Hydrobiologia*, 592, 487-498.
- Williams, D.D. (2007). Size-assortative pairing in the lotic amphipod *Gammarus Zaddachi*, an examination of hypotheses and the influence of current. *Aquatic Ecology*, 41, 309-317.
- Williams, S., Kepe, T. (2008). Discordant harvest: Debating the harvesting and commercialization of Wild Buchu (*Agathosma Butilina*) in Elandsdooft, South Africa. *Mountain Research and Development*, 28 (1), 58-64.
- Willis, S.C., Nunes, M.S., Montana, C.G., Farias, I.P., Lovejoy, N.R. (2007). Systematics, biogeography, and evolution of the Neotropical Peacock Basses *Cichla* (Perciformes: Cichlidae). *Molecular Phylogenetics and Evolution*, 44, 291-307.
- Wilson, B., Dyer, C.C. (2007). A galaxy-like perturbation of the Robertson-Walker metric. *General Relativity and Gravitation*, 39, 2001-2015.
- Wilson, J. (2007). Newtonian forces. *British Journal for Philosophy of Science*, 58, 173-205.
- Xiao, H., Hung, H., Harner, T., Lei, Y.D., Wania, F. (2008). Field testing a flow-through sampler for semi-volatile organic compounds in air. *Environ. Sci. Technol.*, 42.
- Xiao, H., Hung, H., Harner, T., Lei, Y.D., Johnston, G.W., Wania, F. (2007). A flow-through sampler for semi-volatile organic compounds in air. *Environ. Sci. Technol.*, 41, 250-256.
- Zakzanis, K.K., Campbell, Z. (2007). The neuropsychology of ecstasy (MDMA): A quantitative review. *Human Psychopharmacology: Clinical & Experimental*, 22, 1-9.
- Zhao, J., Ramin, M., Cheng, V., Arhonditsis, G.B. (2008). Plankton community patterns across a trophic gradient: The role of zooplankton functional groups. *Ecological Modelling*, 213, 417-436.
- Zhao, R., Houry, W.A. (2007). Molecular interaction network of the Hsp90 chaperone system. *Advances in Experimental Medicine and Biology*, 594, 27-36.
- Zhao, R., Kakiyama, Y., Gribun, A., Huen, J., Yang, G., Khanna, M., Costanzo, M., L. Brost, R., Boone, C., R. Hughes, T., M. Yip, C., A. Houry, W. (2008). Molecular chaperone Hsp90 stabilizes Pih1/Nop17 to maintain RZTP complex activity that regulates snoRNA accumulation. *Journal of Cell Biology*, 180, 563-578.
- Zuroff, D.C., Fournier, M.A., Moskowitz, D.S. (2007). Depression, perceived inferiority, and interpersonal behavior: Evidence for the involuntary defeat strategy. *Journal of Social and Clinical Psychology*, 26, 751-778.
- Zweig, D., Scott, K. (2007). When unfairness matters most: Supervisory violations of electronic monitoring practices. *Human Resources Management Journal*, 17 (3), 227-247.



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