Desautels Faculty of Management McGill University 1001 Sherbrooke Street West Montreal, Quebec H3A 1G5 Canada

Phone: +1 (514) 398-4071 Fax: +1 (514) 398-3876 dror.etzion@mcgill.ca

DROR ETZION

Academic appointments

McGill University

2008 -	-	Associate Professor, Strategy and Organization Area, Desautels Faculty of Management.
	2018 - 2021	Desautels Faculty Scholar
	2017 -	Director, Centre for Strategy Studies in Organizations.
	2013 - 2015	Faculty Fellow, Marcel Desautels Institute for Integrated Management.
	2008 -	Associate Member, McGill School of Environment.
	2008 - 2014	Assistant Professor.
FMI	von	

EM Lyon

2014 - 2015	Visiting Scholar
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Education

2008	Ph.D. Management. University of Navarra - IESE Business School
1998	M.Sc. Geophysics and Planetary Sciences (cum laude). Tel-Aviv University
1995	B.Sc. Physics (cum laude). Ben-Gurion University

Publications

reviewed journais	Management Review.
reviewed journals	concern as an imperative for management scholars. Academy of
Articles in peer	Etzion, D. & Gehman, J. Forthcoming. Going public: Debating matters of

- Avidan, M., Etzion, D. & Gehman, J. *Forthcoming*. Opaque transparency: How material affordances shape intermediary work. *Regulation & Governance*.
- Etzion, D. 2018. Management for sustainability. *Nature Sustainability*, 1: 744–749.
- Schuler, D., Rasche, A., Etzion, D. & Newton, L. 2017. Corporate sustainability management and environmental ethics. *Business Ethics Quarterly*, 27(2): 213-237.
- Etzion, D., Gehman, J., Ferraro, F. & Avidan, M. 2017. Unleashing sustainability transformations through robust action. *Journal of Cleaner Production*, 170: 167-178.
- Etzion, D. & Aragon-Correa, J. 2016. Big data, management, and sustainability: Strategic opportunities ahead. *Organization & Environment*, 29(2): 147-155.
- Ferraro, F., Etzion, D. & Gehman, J. 2015. Tackling grand challenges pragmatically: Robust action revisited. *Organization Studies*, 36(3): 363-390.

Winner, bi-annual *Roland Calori Prize* for best article published in Organization Studies (2017).

- Etzion, D. & Pe'er, A. 2014. Mixed signals: A dynamic analysis of warranty provision in the automotive industry, 1960- 2008. *Strategic Management Journal*, 35: 1605-1625.
- Etzion D. Diffusion as classification. 2014. *Organization Science*, 25(2): 420-437.
- Delmas, M., Etzion, D., & Nairn-Birch, N. 2013. Triangulating environmental performance: What do corporate social responsibility ratings really capture? *Academy of Management Perspectives*, 27(3): 255-267.
- Gehman, J., Mastroianni, D., Grant, A., & Etzion, D. 2012. An analysis of unconventional gas well reporting under Pennsylvania's Act 13 of 2012. *Environmental Practice*, 14(4): 262-277.
- Etzion, D. & Ferraro, F. 2010. The role of analogy in the institutionalization of sustainability reporting. *Organization Science*, 21(5): 1092–1107.
- Etzion, D. & Davis, GF. 2008. Revolving doors? A network analysis of corporate officers and U.S. government officials. *Journal of Management Inquiry*, 17(3): 157-161.
- Martí, I., Etzion, D. & Leca, B. 2008. Theoretical approaches for studying corporations, democracy and the public good. *Journal of Management Inquiry*, 17(3): 148-151.

	Etzion, D. 2007. Research on organizations and the natural environment, 1992-Present: A review. <i>Journal of Management</i> , 33(4): 637-664.
	Reprinted in John Jermier (Ed.), <i>Corporate environmentalism</i> and the greening of organizations. 2013. Sage.
Other publications	Mintzberg, H., Etzion, D. & Mantere, S. 2018. Worldly strategy for the global climate. <i>Stanford Social Innovation Review</i> , 16(4): 42-47.
	Potvin, C., <i>et al.</i> 2017. Re-Energizing Canada: Pathways to a Low-Carbon Future. Report commissioned by <i>Natural Resources Canada</i> (NRCan).
	Etzion, D., Avidan, M., Franks, K., Ruderman, S. & Gehman, J. 2016. The effectiveness of fracking disclosure regimes in Canada. Report for <i>Social Sciences and Humanities Research Council's Imagining Canada's Future</i> initiative.
	Etzion, D., Delmas, M., & Nairn-Birch, N. 2014. CSR ratings: Does more information add more value? <i>Corporate Knights</i> , 13(1): 56.
	Etzion, D. 2009. Creating a better environment for finance. <i>MIT Sloan Management Review</i> , 50(4): 21-22.
	 Etzion, D. 2009. Signal dynamics: An industry level analysis of the diffusion of environmental management systems. In George T. Solomon (Ed.), Best Paper Proceedings of the Sixty-Ninth Annual Meeting of the Academy of Management (CD).
Awards and honors	
2018	Ideas Worth Teaching Award. Aspen Institute, Business and Society Program. (Sustainability & Environmental Accounting Course).
2014	1st Prize, Case Writing Competition. Communauto: A big idea for a big market (w. Raymond Paquin, James Povitz and Ben Gruber - 5,000 CHF). <i>oikos (Social Entrepreneurship Track)</i> .
2014	People's Choice Award. Community vulnerability and facility siting: The case of Marcellus shale gas exploration and production, 2004-2012 (with Joel Gehman). <i>ARCS annual conference</i> .
2014	Finalist, Giarratani Rising Star Award, Industry Studies Association.
2013	Emerging Scholar Award (\$500 US). Academy of Management's Organization and Natural Environment Division (ONE).
2011	1st Prize, Case Writing Competition. Better Place: Shifting paradigms in the automotive industry. (w. Jeroen Struben – 5,000 CHF). <i>oikos (Social Entrepreneurship Track)</i> .
2009	Doctoral Dissertation Award. Academy of Management's Organization and Natural Environment Division (ONE).

2009	Finalist, Doctoral Thesis Competition. EDAMBA (European Doctoral Programmes Association in Management and Business Administration).
2007	Fellowship (\$1,500 US). Booz Allen Hamilton/Strategic Management Society.
2007	Dissertation Proposal Award (\$1,500 US). Aspen Institute, Business and Society Program.
2004 - 2008	Ph.D. Fellowship. IESE Business School, University of Navarra.
1993 – 2004	Rector's list. Ben Gurion University.

Grants

2018 - 2019	Partnership Engage Grant. Evaluating sustainable strategy: Methods for
	querying and assessing corporate responses to sustainability surveys (w.
	CDP, \$24,649). Social Sciences and Humanities Research Council.

- 2015 2016 *Knowledge Synthesis Grant.* From availability to accessibility: Effectively using information disclosure to govern energy production (w. Joel Gehman and Duncan Kenyon, \$22,766). *Social Sciences and Humanities Research Council.*
- 2015 2019 *Insight Grant.* An exploration of organizational response variation to institutional complexity in fracking (w. PI Joel Gehman and Michael Lounsbury \$293,108). *Social Sciences and Humanities Research Council.*
- 2015 2018 *Partnership Development Grant.* An impactful multidimensional partnership for social innovation and entrepreneurship: The social innovators' integration lab (w. PI Emma Vaast, et. al., \$199,650). Social Sciences and Humanities Research Council.
- 2013 2015 Insight Development Grant. Predatory selection: An analysis of cultural vulnerability and opportunity exploration in unconventional gas well drilling (w. Joel Gehman \$70,729). Social Sciences and Humanities Research Council.
- 2009–2013 Standard Research Grant. An industry level view of environmental performance (\$93,569). Social Sciences and Humanities Research Council.

Invited research presentations

2018	HEC Montreal
2017	University of Ottawa
2016	Memorial University of Newfoundland
2015	Grenoble School of Management; University of Amsterdam; ESSEC
2014	Audencia Nantes; HEC Lausanne; Hebrew University of Jerusalem

2013	INSEAD
2012	University of Western Ontario
2011	Tel Aviv University; Hebrew University of Jerusalem
2010	IESE Business School
2009	Weizmann Institute of Science
2006	Pompeu Fabra University
Teaching cases	Paquin, R., Etzion, D., Povitz, J. & Gruber B. (2014). Communauto: A big idea for a big market. <i>Case Research Journal</i> 34(3), special issue on Business and Sustainability (Summer, 2014).
Teaching cases	big idea for a big market. <i>Case Research Journal</i> 34(3), special issue
Teaching cases	big idea for a big market. <i>Case Research Journal</i> 34(3), special issue on Business and Sustainability (Summer, 2014).Etzion, D. & Struben, J. (2011). Better Place: Shifting paradigms in the

Academic service

2018 -	Senior Editor, Organization Studies.
2018	Sub-theme co-convenor, "Institutions, Innovation, Impact: Grand Challenges", EGOS colloquium, Tallinn (w. Silvia Dorado and Marc Ventresca).
2018 - 2019	Partnership Engage Grants (PEG) committee member, Social Sciences and Humanities Research Council.
2016 - 2018	Chair, oikos Case Competition, Social Entrepreneurship Track
2013 - 2016	Associate Editor, Organization & Environment.
2013 - 2018	Editorial Board, Organization Studies.
2016 -	Editorial Board, Journal of Management and Governance.
2012, 2016	Scientific Committee, GRONEN Research Conference.
2011 – 2014	Advisory Board, Trottier Institute for Sustainability in Engineering and Design (TISED), McGill Faculty of Engineering.
2011	Co-organizer, Unpacking Sustainability Metrics mini-conference, HEC-McGill.

Administrative

service

PhD students

2013 -	Miron Avidan (Chair).
2018 -	Amir Nosrat (Chair).
Courses taught	
McGill University	Strategies for Sustainability (undergraduate elective: 2015 -).
	Sustainability & Environmental Accounting (undergraduate elective: 2015 - 2017).
	New Paradigms in Strategic Management (PhD: 2016).
	Strategies for Sustainable Development (MBA: 2009 -).
	Social Context of Business (core undergraduate: 2009-2012).
	Not for Profit Consulting (Joint MBA/undergraduate: 2010-2013).
	Markets and Globalization (core MBA: 2012-2013).
Hebrew University of Jerusalem	Strategies for Sustainable Development (MBA: 2014-2015).
Pompeu Fabra University	Sustainable Development as Competitive Strategy (MBA elective: 2006-2008).
EADA	Sustainable Development as Competitive Strategy (Masters program core, 2008).
IES Barcelona	Sustainability: Challenges and Responses (Undergraduate elective: 2007-2008).

Professional experience

The Natural Step, Israel	Business development and consultancy (2003-2004).
Interwise	Director of strategic alliances (1999-2002).
MINT Technologies, Amdocs	Programmer / project manager (1995-1999).