

CONTACT INFORMATION	Assistant Professor in Operations Management Durham University Business School Millhill Ln, Durham, DH1 3LB, UK	riccardo.mogre@durham.ac.uk PERSONAL WEBSITE UNIVERSITY PROFILE
RESEARCH INTERESTS	I use stochastic models to study how to make management decisions in presence of risks with applications in manufacturing systems and supply chains.	
EMPLOYMENT	Assistant Professor, Operations Management Durham University Business School, UK Lecturer, Supply Chain Management Hull University Business School and Logistics Institute, UK Visiting Lecturer, Operations Management The University of Auckland Business School, New Zealand Research Associate, Technology Management UCLA School of Engineering and Applied Science, USA Project Manager, IT Market Research Osservatori ICT & Management, Italy Intern, Supply Chain Management Bosch, Italy	2015 to present 2009 to 2015 2014 2007 to 2008 2006 to 2009 2005
EDUCATION	Politecnico di Milano , Milan, Italy PhD, Operations and Supply Chain Management MSc, Operations and Supply Chain Management BEng, Industrial Engineering	2006 to 2009 2003 to 2005 2000 to 2003
WORKING PAPERS	<ul style="list-style-type: none"> • Paying more to get it faster. When should it be considered? (with T. Olsen). • Optimal management of uncertain projects with dynamic expediting (with L. Bertazzi). 	
SELECTED PUBLICATIONS	<ul style="list-style-type: none"> • Bertazzi, L. and Mogre, R., 2018. Dynamic expediting of an urgent order with uncertain progress. <i>European Journal of Operational Research</i>, 267(1), 78–85, LINK. • Mogre, R., Talluri, S. & D’Amico, F., 2016. A decision framework to mitigate supply chain risks: an application in the offshore-wind industry. <i>IEEE Transactions on Engineering Management</i>, 63(3), 316–325, LINK. • Mogre, R., Wong, C.Y. & Lalwani, C.S., 2014. Mitigating supply and production uncertainties with dynamic scheduling using real-time transport information. <i>International Journal of Production Research</i>, 52(17), 5223–5235, LINK. • Micheli, G.J., Mogre, R. & Perego, A., 2014. How to choose mitigation measures for supply chain risks. <i>International Journal of Production Research</i>, 52(1), 117–129, LINK. • Evangelista, P., Mogre, R., Perego, A., Raspagliesi, A. & Sweeney, E., 2012. A survey based analysis of IT adoption and 3PLs performance. <i>Supply Chain Management: An International Journal</i>, 17(2), 172–186, LINK. 	
RESEARCH GRANTS AND AWARDS	<ul style="list-style-type: none"> • EU FP7 Grant ‘LEANWind’ (with F. D’Amico), £195,140 • White Rose PhD Scholarships (with S. Grant-Muller) • Knowledge Transfer Partnership (with D. Menachof), £121,000 • Learning & Teaching Scholarship, Hull University Business School 	2013 to 2015 2010 to 2015 2010 to 2012 2012

CONFERENCE PRESENTATIONS	<ul style="list-style-type: none"> • Manufacturing and Service Operations Management (MSOM) Annual Meeting 2010–2012, 2016 • EURO Stochastic Modelling (StochMod) Conference 2016, 2018 • ANZAM Operations, Supply Chain and Services Management Symposium 2014 • Logistics Research Network Annual Conference (LRN) 2008, 2009 	
SCHOOL SERVICE	<p>Durham University Business School</p> <ul style="list-style-type: none"> • Director, MSc Business Analytics 2018 to present • Technology Pathway Leader, Full-time MBA 2017 to present • Director, Durham-EBS Executive MBA 2016 to 2018 • Operations & Technology Seminar Series Convener 2016 to present <p>Hull University Business School</p> <ul style="list-style-type: none"> • Programme Leader, MSc Logistics & Supply Chain 2011 to 2013 • Programme Leader, BSc Supply Chain Management 2009 to 2011 	
SELECTED TEACHING EXPERIENCE	<p>Durham University Business School</p> <ul style="list-style-type: none"> • Business Analytics, MBA 18/19 • Project Management, MBA 18/19 • Models for Decisions, MBA 15/16–18/19 <p>Hull University Business School</p> <ul style="list-style-type: none"> • Operations Management, MBA / MSc 9/10–11/12, 14/15 • Supply Chain Planning and Control, MSc 9/10–12/13 • Logistics Technology, MSc 9/10–14/15 • Business Analytics, MSc 11–12 • Supply Chain Modelling and Analysis, BSc 9/10–12/13, 14/15 <p>Auckland University Business School</p> <ul style="list-style-type: none"> • Operations and Supply Chain Management, BSc 14 <p>Politecnico di Milano</p> <ul style="list-style-type: none"> • Transport Technologies, PhD 16/17 • Production and Logistics Management, BEng 06/07–08/09 	
PROFESSIONAL ACTIVITIES	<ul style="list-style-type: none"> • External member, Centre for Supply Chain Management, the University of Auckland 2017 to present • Editorial board member, <i>IEEE Transactions on Engineering Management</i> 2018 to present • Ad hoc reviewer for <i>The European Journal of Operational Research</i>, <i>Production and Operations Management</i>, <i>International Journal of Production Economics</i>, <i>International Journal of Production Research</i> 2012 to present • Research Expert, Valutazione della Qualità della Ricerca, National Evaluation of the Research Quality, Italy 2016 • Track Chair, Decision Models in Operations, Decision Sciences Institute Annual Meeting 2016 • Session Chair, The Production and Operations Management Society Annual Conference 2013 • PhD Workshop co-moderator, LRN Annual Conference 2009 • Member of INFORMS and its MSOM society 2010 to present • Fellow of the Higher Education Academy 2013 to present 	