

Editor's Biography

Sara Bonesso is Assistant Professor of Business Organization and Human Resources Management at the Department of Management at Ca' Foscari University Venezia where she received her Ph.D. in Management. She has been visiting Scholar at the Industrial Performance Center del Massachusetts Institute of Technology (Boston, USA) and at the Fraunhofer Institute for Systems and Innovation Research ISI (Karlsruhe, Germany). She is the Vice Director of the Ca' Foscari Competency Centre, a research center aimed to assess and develop the behavioral competencies in higher education contexts. She is also a member of the Teaching Committee of the Ph.D. program in Management.

She teaches in Bachelor and Master degree programs at Ca' Foscari University Venezia. Her research interests focus on antecedents of technology sourcing at project level analysis, absorptive capacity, technology transfer process, ambidexterity, and innovative behaviors. The research products have been presented in several international and national conferences such as EURAM (European Academy of Management), BAM (British academy of management), AOM (Academy of Management), DRUID, EGOS (European Group of Organizational Studies), IPDMC (International Product Development Management Conference), and ICEI (International Congress of Emotional Intelligence). Her recent publications include: Bonesso S., Gerli F., Scapolan A., 2014. The individual side of ambidexterity: Do individuals' perceptions match actual behaviors in reconciling the exploration and exploitation trade-off?, *European Management Journal*, vol. 32, pp. 392–405. Comacchio, A., Bonesso, S., 2012. Performance Evaluation for Knowledge Transfer Organizations: Best European Practices and a Conceptual Framework in Hongyi Sun, *Management of Technological Innovation in Developing and Developed Countries*, Reijka, Intech, pp. 127–152. Comacchio, A., Bonesso, S., Pizzi, C., 2012. Boundary spanning between industry and university: The role of technology transfer centres, *The Journal of Technology Transfer*, 37, 943–966. Bonesso, S., Comacchio, A., Pizzi, C., 2011. Technology sourcing decisions in exploratory projects, *Technovation* 31 (10–11), 573–585.

Anna Comacchio, Ph.D. in Management—Ca' Foscari University—Venezia, Italy, is Full Professor of Organization and management at the Department of Management. She has been Visiting Scholar at Centre of Corporate Strategy and Change—Warwick Business School—University of Warwick—UK. She is the Director of the PHD program in Management of Ca' Foscari University, where she teaches Organization Theory and is a member of the Board of the Graduate School of Economics and management (Ca Foscari University, Padua University and Verona University). She is Vice-Director of the Ca' Foscari Summer School. Among her institutional assignments she was the Director of the bachelor degree in Economics and Management (entirely taught in English) Ca' Foscari (2010–2013), and Director the Master in Economics and Tourism of Ca' Foscari University (2003–2008), and Rector Delegate for internationalization (2011–2013). She was the Italian delegate of the Euram board (European Academy of Management) (2009–2012). She is a member of the Scientific Committee of the Ca' Foscari Competency Centre.

Her areas of interests are organizational design and people management for innovation, innovative entrepreneurship, metaphor, and innovation. Her main focuses are absorptive capacity, knowledge transfer organizations, conceptual combination and innovation, entrepreneurship and start-up, and project-based open innovation. She participated in and coordinated several research projects on organization design and innovation. She presented several papers at international top conferences such as DRUID, AOM, BAM, (British academy of management), EURAM (European academy of management), EGOS, IPDMC (International Product Development Management Conference), she was Chair at Nobles Colloquia 2011 Venezia (Italy) and Best refereed paper presented at the eLearninternational, World conference, Edinburgh, Scotland, UK. February 9–12th, 2003. Her recent publications include: Bonesso, S., Comacchio, A., Pizzi, C., 2011. Technology sourcing decisions in exploratory projects, *Technovation* 31 (10–11), 573–585; Comacchio, A., Bonesso, S., 2012. Performance Evaluation for Knowledge Transfer Organizations: Best European Practices and a Conceptual Framework in Hongyi Sun, *Management of Technological Innovation in Developing and Developed Countries*, Reijka, Intech, pp. 127–152. Comacchio, A., Bonesso, S., Pizzi, C., 2012. Boundary spanning between industry and university: The role of technology transfer centres, *The Journal of Technology Transfer*, 37, 943–966.

Claudio Pizzi is Associate Professor of Economic Statistics at the Department of Economics at University Ca' Foscari Venezia since 2005. His areas of interests include linear and nonlinear time series analysis, nonlinear cointegration, evolutionary algorithms, statistical analysis of the international trade and investment, innovation, and technology transfer. He has been editor of two books published by Springer on Mathematical and Statistical Methods for Actuarial Sciences and Finance. He has participated in several research projects. He presented several papers at international conferences. His recent publications include: Bonesso, S., Comacchio, A., Pizzi, C., (2011). Technology sourcing decisions in exploratory projects, *Technovation* 31; Comacchio, A., Bonesso, S., Pizzi, C., (2012). Boundary spanning between industry and university: The role of technology transfer centres, *The Journal of Technology*

Transfer; Corò G., Giansoldati M., Pizzi C., Volpe M. (2012) The Outward Projection of Italian Firms: Facts and Figures on Foreign Affiliates, *Transition Studies Review*, 1/12; Gerolimetto M., Pizzi C., Procidano I. (2012) A procedure to detect hidden cointegration with the sieve bootstrap, *Advances and Applications In Statistics*, 30; Corazza M., Pizzi C. (eds) (2014) *Mathematical and Statistical Methods for Actuarial Sciences and Finance*, Springer.