

PERSONAL INFORMATION Andrea Bacchetti

 University of Brescia



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Sex

| Nationality

WORK EXPERIENCE

From Dec 2020 to now

Associate Professor

University of Brescia

- Senior member of RISE (www.rise.it) Laboratory
- Director of “Smart Agrifood” research observatory

Main areas of research: operations management, supply chain management, industrial logistics, demand forecasting, inventory management, digitalization of business processes

From Dec 2020 to Dec 2023

Researcher – type B

University of Brescia

- Senior member of RISE (www.rise.it) Laboratory
- Director of “Smart Agrifood” research observatory

Main areas of research: operations management, supply chain management, industrial logistics, demand forecasting, inventory management, digitalization of business processes

From Jun 2017 to Jun 2020

Researcher – type A

University of Brescia

- Senior member of RISE (www.rise.it) Laboratory
- Director of “Smart Agrifood” research observatory

Main areas of research: operations management, supply chain management, industrial logistics, demand forecasting, inventory management, digitalization of business processes

From Nov 2010 to May 2017

Post-doc Research Fellow

University of Brescia

- Member of RISE (www.rise.it) Laboratory

Main areas of research: operations management, supply chain management, industrial logistics, demand forecasting, inventory management

From Nov 2007 to Oct 2010

PhD Student

University of Brescia

Main areas of research: operations management, supply chain management, industrial logistics, demand forecasting, inventory management

EDUCATION AND TRAINING

- 2011 **PhD in Design and Management of Integrated Productive & Logistics Systems**
University of Brescia
Thesis: Spare parts planning in durable goods industry: bridging the gap between theory and practice
- 2006 **Master's degree in management engineering**
University of Brescia
Thesis: Design of a tool to support the operational planning of production in an SME. The Lomopress case
- 2004 **Degree in management engineering**
University of Brescia
Thesis: Evaluation of the economic feasibility of biodegradation mechanisms of pollutants in aqueous matrices based on the use of non-conventional membranes

WORK ACTIVITIES

- Main projects** Over the years I have conceived and managed several projects in the following areas: Industry & Logistics 4.0, Agriculture 4.0, Digitalization of manufacturing business processes, Spare parts logistics management
- Tutoring activities** Over the years I have been supervisor / co-supervisor of more than 50 degree theses and 3 doctoral theses
- Editorial activity** Since 2012 I have been working regularly as a reviewer for numerous international scientific journals with Impact Factor: International journal of production research, Journal of the operational research society, Journal of manufacturing technology management, International journal of production economics, Production planning and control, Omega

ADDITIONAL INFORMATION

- Publications** Total number of publications (Scopus): 38
Total number of citations (Scopus): 991
H-index (Scopus): 15

According to law 679/2016 of the Regulation of the European Parliament of 27th April 2016, I hereby express my consent to process and use my data provided in this CV.

January 24