

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
b1	Independent user	c2	Independent user	c1	Proficient user	b2	Independent user	c1	Proficient user
b2	Independent user	b2	Independent user	b2	Independent user	b2	Independent user	b2	Independent user
(*) Common European Framework of Reference for Languages									

Computer skills and competences

English Spanish

Competent with most Microsoft programmes and experience in programming Bacis, STATA, SPSS e SAS

Social skills and competences	<ul> <li>Member of the international Commitee GERPISA, Groupe d' Etudes et de Recherches Permanent sur l' Industrie et les Salariés de l' Automobile.</li> <li>Research Fellow, Center for Automotive and Mobility Innovation, Università Ca' Foscari of Venice (Italy).</li> <li>Editor in Chief of the Int. Journal of Automotive Technology Management, Inderscience.</li> <li>Member of the editorial boards of the Int. Journal of Alternative Propulsion (Inderscience); Int. Journal of Electric and Hybrid Vehicles (Inderscience); Int. Journal of Innovation and Technology Management (World Scientific); Revista de Gestão (Emerald).</li> <li>Member of "Organismo Indipendente di Valutazione della performance di EDISU Piemonte", from 25/9/2014 until 24/9/2017</li> <li>Member of the Council of the Institute CNR-Ircres from 2015 to 2020</li> </ul>
Organisational skills and competences	<ul> <li>Technological innovation in particular in small and medium enterprises.</li> <li>The impact of innovation on human resources and organisation</li> <li>Innovation technology in car industry: stylist activities and alternative fuel vehicles.</li> <li>Industrial policy in particular in innovation and at regional level.</li> <li>Industrial districts and innovation.</li> <li>Industrial studies based on balance sheets.</li> <li>The responsibility of the above research projects implied fund raising, the management of research staffs, the relationships with the reference institution/firm, organisation of meetings, reporting and publication, follow-up and diffusion. The professional experience also involved the management of stable research structures, including administrative and personnel management.</li> </ul>
Visiting professor	<ul> <li>Business management and control, Degree certificate in logistics and production engineering, Turin Polytechnic, Academic years 1999-2001.</li> <li>Business management and organisation, Corse of study in mechanical engineering, Turin Polytechnic, Academic years 2001-2004 and 2007-2008.</li> <li>Balance sheets elements, B.Sc. course in building engineering, Turin Polytechnic, Academic year 2004-2007, 2007-2008.</li> <li>Managerial economics, Master course in business administration, University of Turin, Academic year 2008/2009.</li> <li>Managerial economics, B.Sc. course in management of information and business communication, University of Turin, Academic year 2004-to 2015.</li> </ul>
Research identification and indexes	- ORCID: 0000-0002-9642-8874; Google Scholar H-Index: 16; Scopus H-Index: 10; ISI-WoS H-Index: 6
Last main publications	<ul> <li>- 2019 "The influence of reputation on supplier selection: An empirical study of the European automotive industry", Journal of Purchasing and Supply Management, 25(1), 69-77.</li> <li>- 2018 "Firm internationalization and performance: evidence for designing policies", Journal of Policy Modeling, 40(6), 1201-1242.</li> <li>- 2017 "Firm's survival, rating and efficiency: new empirical evidence", Industrial Management &amp; Data Systems, 117 (6), 185-1200.</li> <li>- 2016 "Technical efficiency and productivity growth along the automotive value chain: evidence from Italy", Industrial and Corporate Change, 25(2), 245-259.</li> <li>- 2015 "Prospective design in the automotive sector and the trajectory of the bluecar project: an electric car sharing system", Int. Journal of Vehicle Design, 68(4), 245-264.</li> <li>- 2015 "Outlining policy responses to stimulate automotive car demand by environmental impact reduction", Journal of Environmental Planning and Management, 58(1), 55-68.</li> <li>- 2011 "Structure and transformation of the Italian car styling supply chain", International Journal of Vehicle Design, 57(2/3), 212-229.</li> <li>- 2008, "Editorial: New methodologies for the risk analysis of enterprises", International Journal Business Performance Management, Vol. 10, N. 2/3, pp. 133-135.</li> <li>- 2009, "Best performance-best practices: the case of Italian manufacturing companies", International Journal Business Performance Management, Vol. 11, N. 3, pp. 203-215</li> <li>- 2003 "Traditional SMEs and innovation: the role of the industrial policy in Italy", in Entrepreneurship &amp; Regional Development, 15(3), 253-271.</li> <li>- 2002 "Small-medium car suppliers and behavioural models in innovation", Technology Analysis &amp; Strategic Management, 14(2), 217-226.</li> <li>- 2000, "Small-medium supplier-buyer relationships in the car industry: evidence from Italy", European Journal of Purchasing &amp; Supply Management, 6(1), 59-66.</li> <li>- 2000, "Small-medium supplier-buyer relationships in the car industry: evidence</li></ul>

- 1999, "Human resources in concurrent engineering: the case of Fiat Auto", New Technology, Work and Employment, 12(2), 100-112.
- 1999, "Managing information in product development", Logistics Information Management, 12(6), 439-450.
- 1997, "Communication and cooperation in product development: a case study of a European ca producer", R&D Management, 27(3), 239-252.

## For the complete list, please link:

scholar.google.com/citations?hl=it&user=hTNzOEgAAAAJ&view\_op=list\_works&is\_public\_preview=1