

**Name**

Gianpaolo Iazzolino

Role

Assistant Professor

Short CV

G.I. received his Ph.D. in Systems and Computer Engineering and his M.Sc. (cum laude) in Management Engineering. His main research interests are in Firm Performances and Evaluation of Innovation and Intangibles. He has published several articles in leading journals in the field. One of his papers received the 2014 Highly Commended Paper Award of the Journal of Intellectual Capital by Emerald Literati Network.

He is Vice-Coordinator of the Degree Program in Management Engineering and member of the Technical Committee for Spin-Offs at the University of Calabria.

He was Professor of the Year 2012 of the Management Engineering curriculum. He is co-founder and partner of a young company operating in business simulation tools for education and training.

Teaching Activity

Professor of the following courses:

Business Economics and Organization, First Level Degree in Management Engineering

Finance and Business Simulation, Master Degree in Management Engineering

Business Game, Master Degree in Computer Science

Selected Publications

G. Iazzolino, D. Laise, Value Creation and Sustainability in Knowledge-based Strategies, *Journal of Intellectual Capital*, 17/3 (2016) 457-470.

G. Iazzolino, R. Gabriele, Energy efficiency and sustainable development: an analysis of financial reliability in Energy Service Companies industry, *International Journal of Energy Economics and Policy*, 6/2 (2016) 222-233.

D. Laise, L. Marraro, G. Iazzolino, Metachoice for Benchmarking: a case study, *Benchmarking: An international journal*, 22/3 (2015) 338-353.

M.E. Bruni, P. Beraldi, G. Iazzolino, Lending decisions under uncertainty: a DEA approach, *International Journal of Production Research*, 52/3 (2014) 766-775.

G. Iazzolino, D. Laise, Value Added Intellectual Coefficient (VAIC): a methodological and critical review, *Journal of Intellectual Capital*, 14/4 (2013) 547-563.

V. Corvello, G. Iazzolino, Factors Affecting the Practices of External Problem Solvers in Broadcast Search, *Journal of Technology Management and Innovation*, 8/2 (2013) 166-177.

Research lines

- Value creation in knowledge-intensive firms
- Knowledge organizations and economic sustainability
- Intellectual capital and firm performances
- Dashboard design for knowledge-based firms
- Business performances analysis and measurement
- Business creation and modeling
- Academic spin-offs and start-ups
- Innovation project evaluation and financing
- Financial statement analysis
- Firm evaluation and check-ups
- Due diligence of technology and innovation
- Knowledge audit methodologies
- Firm organizational and cluster models
- Supply-chain organization models in food industry
- Organizational models for development and growth
- Business simulation models and education
- Economic models for business games