Open invited track proposal: Supply chain resilience in the post-COVID business era

G. Marcucci* R. Sanchis**

* Department of Industrial Engineering and Mathematical Science, Università Politecnica Delle Marche, Via Brecce Bianche, Ancona, 60131, Ancona, Italy; (e-mail: g.marcucci@staff.univpm.it, f.ciarapica@univpm.it).

**Research Centre on Production Management and Engineering (CIGIP). Universitat Politècnica de València. Calle Alarcón, nº1, Alcoy, 03801 Alicante, Spain (e-mail: rpoler@cigip.upv.es, rsanchis@cigip.upv.es)

Abstract: The COVID-19 pandemic has had and is having devastating effects on the health of the population, but also on the economic health of companies and their supply chains. The old paradigms of the commercial and industrial world have been inevitably disrupted: global supply chains have shifted from a system based on efficiency to one oriented towards resilience. That’s because major flexibility and adaptation will be needed to thrive within an ever-evolving ecosystem characterized with unpredictable supply network dynamics, price variability, increasing consumer expectations and, of course, the happening of the next black swans. In light of this, the Open Track aims at gathering the main recent insights on, but not limited to, supply chain resilience, dynamics, control and disruption management that will characterize the post-COVID business era. The aim of this session is to attract high-quality papers providing new visions for researchers and practitioners, which might imply on the further research deployments and practical applications, contributing into the adaptation of the world in this new normal and promoting the future of resilience.

Keywords: Supply Chain Resilience