

Konstantinos Tziantopoulos

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Ph.D. Candidate in Supply Chain Management and Additive Manufacturing

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Short CV

Mr Konstantinos Tziantopoulos is a Ph.D. Candidate at the Laboratory of Statistics and Qualitative Analysis Methods of the Industrial Management Division of the Mechanical Engineering Department of the Aristotle University of Thessaloniki (AUTH), Greece. His doctoral studies lie on the fields of Supply Chain Management, Network Reconfiguration and Additive Manufacturing. He holds a Diploma in Electrical and Computer Engineering (5-year Degree equivalent to Master's) from the Democritus University of Thrace (DUTH), Greece and an M.Sc. in Logistics and Supply Chain Management from the Economic Sciences Department of the AUTH. During his postgraduate studies, he was awarded with the Academic Excellence Scholarship 2015/2016 from AUTH and he graduated with "Distinction". Mr Tziantopoulos has published his research work in many national and international conference proceedings and acknowledged peer-reviewed scientific journals (e.g. *Production Planning and Control*), while he has participated in several national and European research projects (e.g. GREEN-AgriChains). Mr Tziantopoulos is a teaching assistant in the courses "Project Management", "Reliability and Maintenance" and "Forecasts" of the undergraduate program at the Mechanical Engineering Department, AUTH. With reference to his professional experience, Mr Tziantopoulos was a Business Analyst at Euroconsultants S.A., concerning the development of business plans for new companies and research for new professional business opportunities, while nowadays he is closely collaborating with companies in the freight transport industry. He is also a member of several associations, such as the American Society of Mechanical Engineers (ASME), the Technical Chamber of Greece, and the Greek Association of Supply Chain Management (GASCM).

Selected Academic Publications

Peer-reviewed Journals

- **Tziantopoulos, K.**, Tsolakis, N., Vlachos, D., Tsironis, L., (2018), Supply Chain Reconfiguration Opportunities Arising from Additive Manufacturing Technologies in the Digital Era, *Production Planning & Control* (accepted for publish).
- **Tziantopoulos, K.**, Vlachos, D., Iakovou, E., (2016), Additive Manufacturing: a Decision Support System for Spare Parts Inventory Management", *MIBES Transactions International Journal*, 10.

Conference Proceedings

- **Tziantopoulos, K.**, Madas, M. (2017), The Impact of Additive Manufacturing on Pharmaceutical Supply Chain Network Configuration, *6th International Symposium & 28th National Conference on Operational Research*, June 8th-10th, 2017, Thessaloniki, Greece.
- **Tziantopoulos, K.**, Vlachos, D., Iakovou, E. (2016), Additive Manufacturing: a Decision Support System for Spare Parts Inventory Management, *11th Annual MIBES International Conference*, 34th-36th June, 2016, Heraklion, Crete, Greece.
- **Tziantopoulos, K.**, Tsolakis, N., Iakovou, E., Vlachos, D. (2015), Additive Manufacturing: The Impact on Spare Parts Supply Chain, *3rd Olympus International Conference in Supply Chains*, November 7th-8th, 2015, Athens, Greece.
- **Tziantopoulos, K.**, Aivazidou, E., Iakovou, E., Vlachos, D. (2015), A Critical Taxonomy on Supply Chain Disruption Risks: Focus on Agrifood Supply Networks, *1st International Conference on Agrifood Supply Chain Management and Green Logistics*, 27th-30th May 2015, Halkidiki, Greece, 81-90.