

Stella Despoudi

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Dr. Stella Despoudi is Senior Lecturer in Supply Chain Management & Logistics at the University of Western Macedonia, in Greece. She also teaches at the Hellenic Open University the module called Purchasing and Procurement. Prior to this Stella has been working for Aston Business School, Warwick University, Coventry University and for Loughborough University's School of Business & Economics. She holds a PhD in Food Operations and Supply Chain Management from Loughborough University's School of Business and Economics.

Stella's research expertise lies in the following research areas: Circular food supply chains, supply chain resilience, industry 5.0, honey supply chain, food waste and food sustainability. Currently she works on multi-partner projects related to food supply chain resilience, climatic changes, and Industry 5.0. She also works as food supply chain consultant and she is co-owner of a honey processing company called Melizin.

Selected Publications

1. Dennehy, D, Oredo, J, Spanaki, K, Despoudi, S, Fitzgibbon, M, 2021, Supply chain resilience in mindful humanitarian aid organizations: the role of big data analytics *International Journal of Operations & Production Management*, (ABS 4*).
2. Spanaki, K., Sivarajah, U., Fakhimi, M. Despoudi, S., Irani, Z. 2021, Disruptive technologies in agricultural operations: a systematic review of AI-driven AgriTech research. *Annals of Operations Research*, <https://doi.org/10.1007/s10479-020-03922->, (ABS 3*).
3. Mwangi, GM, Despoudi, S, Espindola, OR, Spanaki, K, Papadopoulos, T, 2021, A planetary boundaries perspective on the sustainability: resilience relationship in the Kenyan tea supply chain, *Annals of Operations Research*, (ABS 3*).
4. Despoudi, S, (2020) Challenges in reducing food losses at producers' level: the case of Greek agricultural supply chain producers, *Industrial Marketing Management*, in press, <https://doi.org/10.1016/j.indmarman.2020.09.022> (ABS 3*)
5. Despoudi, S, Papaioannou, G, Dani, S (2020) Producers Responding to Environmental Turbulence in the Greek Agricultural Supply Chain: Does Buyer Type Matter?, *Production Planning and Control*, <https://doi.org/10.1080/09537287.2020.1796138> (ABS 3*)