

# Ana Estesó

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7362484/publications.pdf>

Version: 2024-02-01

15  
papers

153  
citations

1684188

5  
h-index

1720034

7  
g-index

15  
all docs

15  
docs citations

15  
times ranked

126  
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimization model to support sustainable crop planning for reducing unfairness among farmers. Central European Journal of Operations Research, 2022, 30, 1101-1127.	1.8	11
2	Increasing the sustainability of a fresh vegetables supply chain through the optimization of funding programs: A multi-objective mathematical programming approach. Journal of Industrial Engineering and Management, 2022, 15, 256.	1.5	1
3	EMPLOYERS'™ PERCEPTION OF THE SUSTAINABLE DEVELOPMENT GOALS IN HIGHER TECHNICAL EDUCATION: A REVISION. INTED Proceedings, 2022, , .	0.0	0
4	HOW TO KNOW THE AWARENESS OF SUSTAINABLE DEVELOPMENT GOALS AMONG STUDENTS? A REVISION OF QUESTIONNAIRE SURVEYS. INTED Proceedings, 2022, , .	0.0	0
5	ACTIVE LEARNING METHODOLOGIES AT THE UNIVERSITY CLASSROOM. EDULEARN Proceedings, 2022, , .	0.0	0
6	Centralized and distributed optimization models for the multi-farmer crop planning problem under uncertainty: Application to a fresh tomato Argentinean supply chain case study. Computers and Industrial Engineering, 2021, 153, 107048.	6.3	26
7	HOW DOES THE USE OF DIGITAL PLATFORMS IMPACT ON STUDENTS MARKS AT HIGH EDUCATION?. , 2021, , .		0
8	ANALYSIS OF DIGITAL TEACHING TOOLS IN THE NEW EDUCATIONAL PARADIGM. , 2021, , .		0
9	Impact of product perishability on agri-food supply chains design. Applied Mathematical Modelling, 2021, 96, 20-38.	4.2	35
10	Collaborative Plan to Reduce Inequalities Among the Farms Through Optimization. IFIP Advances in Information and Communication Technology, 2021, , 125-137.	0.7	0
11	Simulation to reallocate supply to committed orders under shortage. International Journal of Production Research, 2019, 57, 1552-1570.	7.5	8
12	How to Support Group Decision Making in Horticulture: An Approach Based on the Combination of a Centralized Mathematical Model and a Group Decision Support System. Lecture Notes in Business Information Processing, 2019, , 83-94.	1.0	5
13	Impacto de la Perspectiva de GÃ©nero en la Resiliencia de la Cadena de Suministro. Direccion Y Organizacion, 2019, , 52-58.	0.3	0
14	Conceptual framework for designing agri-food supply chains under uncertainty by mathematical programming models. International Journal of Production Research, 2018, 56, 4418-4446.	7.5	60
15	A multi-objective model for inventory and planned production reassignment to committed orders with homogeneity requirements. Computers and Industrial Engineering, 2018, 124, 180-194.	6.3	7