

# Kajal Chatterjee

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7901911/publications.pdf>

Version: 2024-02-01

14  
papers

523  
citations

1040056

9  
h-index

1281871

11  
g-index

15  
all docs

15  
docs citations

15  
times ranked

521  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Hybrid MCDM Technique for Risk Management in Construction Projects. <i>Symmetry</i> , 2018, 10, 46.	2.2	113
2	A multi-criteria decision making for renewable energy selection using Z-numbers in uncertain environment. <i>Technological and Economic Development of Economy</i> , 2018, 24, 739-764.	4.6	75
3	Evaluation and selection of medical tourism sites: A rough analytic hierarchy process based multi-attribute border approximation area comparison approach. <i>Expert Systems</i> , 2018, 35, e12232.	4.5	64
4	Assessment of environmental factors causing wetland degradation, using Fuzzy Analytic Network Process: A case study on Keoladeo National Park, India. <i>Ecological Modelling</i> , 2015, 316, 1-13.	2.5	60
5	Unified Granular-number-based AHP-VIKOR multi-criteria decision framework. <i>Granular Computing</i> , 2017, 2, 199-221.	8.0	50
6	Multi-criteria analysis of supply chain risk management using interval valued fuzzy TOPSIS. <i>Opsearch</i> , 2016, 53, 474-499.	1.8	44
7	Supplier selection in Telecom supply chain management: a Fuzzy-Rasch based COPRAS-G method. <i>Technological and Economic Development of Economy</i> , 2018, 24, 765-791.	4.6	40
8	Prioritization of project proposals in portfolio management using fuzzy AHP. <i>Opsearch</i> , 2018, 55, 478-501.	1.8	23
9	Strategic Decisions Using Intuitionistic Fuzzy Vikor Method for Information System (IS) Outsourcing. , 2013, , .		22
10	Measuring Corporate Social Responsibility Based on Fuzzy Analytic Networking Process-Based Balance Scorecard Model. <i>International Journal of Information Technology and Decision Making</i> , 2018, 17, 1203-1235.	3.9	9
11	A Network-TOPSIS Based Fuzzy Decision Support System for Supplier Selection in Risky Supply Chain. , 2014, , .		8
12	Supplier Selection Using Ranking Interval Type-2 Fuzzy Sets. <i>Advances in Intelligent Systems and Computing</i> , 2015, , 9-17.	0.6	5
13	A hybrid MCDM approach for selection of financial institution in supply chain risk management. , 2013, , .		4
14	An Induced Fuzzy Rasch-Vikor Model for Warehouse Location Evaluation under Risky Supply Chain. <i>Lecture Notes in Computer Science</i> , 2013, , 714-719.	1.3	4