Kristina Ks Sutiene

List of Publications by Year in Descending Order

17 papers	108 citations	6 h-index	10 g-index
27 ext. papers	157 ext. citations	3.2 avg, IF	3.09 L-index

#	Paper	IF	Citations
17	Forecasting municipal solid waste in Lithuania by incorporating socioeconomic and geographical factors.. *Waste Management*, **2022**, 140, 31-39	8.6	1
16	Towards Automation of Short-Term Financial Distress Detection: A Real-World Case Study. *International Journal of Information Technology and Decision Making*, **2021**, 20, 1299-1333	2.8	
15	Fast Multi-Focus Fusion Based on Deep Learning for Early-Stage Embryo Image Enhancement. *Sensors*, **2021**, 21,	3.8	3
14	Dominance-Based Decision Rules for Pension Fund Selection under Different Distributional Assumptions. *Mathematics*, **2020**, 8, 719	2.3	1
13	Enhancing Multi-tissue and Multi-scale Cell Nuclei Segmentation with Deep Metric Learning. *Applied Sciences (Switzerland)*, **2020**, 10, 615	2.6	7
12	Wise managers think about circular economy, wiser report and analyze it. Research of environmental reporting practices in EU manufacturing companies. *Journal of Cleaner Production*, **2020**, 274, 121968	10.3	15
11	Corporate sustainability accounting information systems: a contingency-based approach. *Sustainability Accounting, Management and Policy Journal*, **2019**, 10, 260-289	3.2	5
10	Towards the automation of early-stage human embryo development detection. *BioMedical Engineering OnLine*, **2019**, 18, 120	4.1	13
9	A multistage risk-averse stochastic programming model for personal savings accrual: the evidence from Lithuania. *Annals of Operations Research*, **2019**, 279, 43-70	3.2	5
8	The risk–return profile of Lithuanian private pension funds. *Economic Research-Ekonomska Istrazivanja*, **2017**, 30, 1611-1630	2.5	8
7	Stochastic programming framework for Lithuanian pension payout modelling. *Croatian Operational Research Review*, **2014**, 5, 387-399	0.8	
6	Model of Load Balancing and Scheduling in Cloud Computing **2012**,		3
5	Forecasting of GRID Job Waiting Time from Imputed Time Series. *Elektronika Ir Elektrotechnika*, **2011**, 114,	1.7	2
4	Multistage K-Means Clustering for Scenario Tree Construction. *Informatica*, **2010**, 21, 123-138	2.9	30
3	COPULA EFFECT ON INVESTMENT PORTFOLIO OF AN INSURANCE COMPANY / JUNGINIⓄAKOS DRAUDIMO KOMPANIJOS INVESTICINIAM PORTFELIUI TYRIMAS. *Technological and Economic Development of Economy*, **2008**, 14, 344-373	4.7	1
2	Scenario Tree Generation By Clustering The Simulated Data Paths **2007**,		13
1	A stochastic dominance approach to pension-fund selection. *IMA Journal of Management Mathematics*,	1.4	1