

Femin Yalcin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7469539/publications.pdf>

Version: 2024-02-01

12
papers

140
citations

1307594

7
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

121
citing authors

#	ARTICLE	IF	CITATIONS
1	Soluble and Insoluble Dietary Fiber Consumption and Colorectal Cancer Risk: A Systematic Review and Meta-Analysis. Nutrition and Cancer, 2022, 74, 2412-2425.	2.0	23
2	The number of failed components upon system failure when the lifetimes are discretely distributed. Reliability Engineering and System Safety, 2022, 225, 108632.	8.9	3
3	Concordance in molecular genetic analysis of tumour tissue, plasma, and exhaled breath condensate samples from lung cancer patients. Journal of Breath Research, 2020, 14, 036001.	3.0	4
4	A generalized class of correlated run shock models. Dependence Modeling, 2018, 6, 131-138.	0.5	4
5	Signatures of series and parallel systems consisting of non disjoint modules. Communications in Statistics - Theory and Methods, 2017, 46, 11425-11439.	1.0	7
6	Risk factors for radiation failure in early-stage glottic carcinoma: A systematic review and meta-analysis. Oral Oncology, 2016, 62, 90-100.	1.5	42
7	A simple compound scan statistic useful for modeling insurance and risk management problems. Insurance: Mathematics and Economics, 2016, 69, 202-209.	1.2	10
8	q -geometric and q -binomial distributions of order k . Journal of Computational and Applied Mathematics	2.0	11
9	Start-Up Demonstration Test Based on Total Successes and Total Failures With Dependent Start-Ups. IEEE Transactions on Reliability, 2012, 61, 227-230.	4.6	18
10	On the mean and extreme distances between failures in Markovian binary sequences. Journal of Computational and Applied Mathematics, 2011, 236, 1502-1510.	2.0	8
11	Distribution of run statistics in partially exchangeable processes. Metrika, 2011, 73, 293-304.	0.8	10
12	Computing Birnbaum and Barlow-Proschan importance measures using system signature. Communications in Statistics - Theory and Methods, 0, , 1-12.	1.0	0