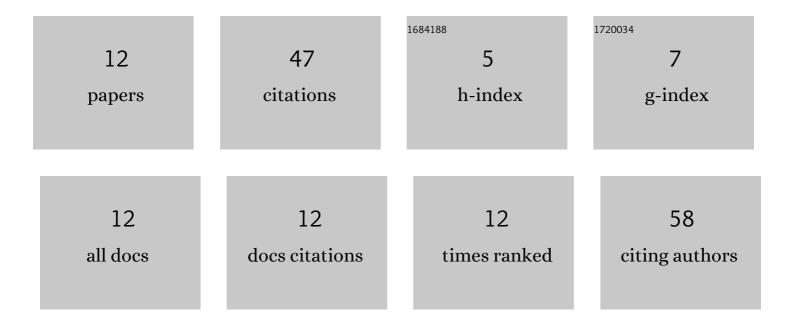
Mehrzad Ebrahemzadih

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7320618/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Pospanost i nesreće kod profesionalnih vozaÄa. Sigurnost, 2019, 61, 15-25.	0.1	1
2	0316â€Obstructive sleep apnea syndrome (osas) in road traffic accidents of commercial bus and truck drivers in central iran. , 2017, , .		0
3	Investigating the likelihood of catastrophic events in natural gas pipelines using an integration of fault tree analysis and What-if methods. Sigurnost, 2016, 58, 19-30.	0.1	0
4	Exposure Assessment to Benzene, Toluene, Ethyl Benzene and Xylene (BTEX) in Gas Stations in Central Region of Iran. Asian Journal of Water, Environment and Pollution, 2016, 13, 43-48.	0.5	1
5	Risk assessment of oil and gas well drilling activities in Iran – a case study: human factors. International Journal of Occupational Safety and Ergonomics, 2015, 21, 276-283.	1.9	10
6	Could Sputum Eosinophilia Act as a Predictive Test for Diagnosis of High Risk Bakery Workers to Asthma?. Health, 2015, 07, 127-135.	0.3	1
7	The Analysis of Process Accidents Due to Risks in the Petrochemical Industries— The Case Study of Radiation Intensity Determination Proportional to Distance from Tank Level. Open Journal of Safety Science and Technology, 2015, 05, 21-26.	0.3	3
8	Effect of STOP technique on safety climate in a construction company. Journal of Research in Health Sciences, 2015, 15, 109-12.	1.0	5
9	Survey of Prevalence and Risk Factors Associated with Upper Extremity Musculoskeletal Disorders by Repetitive Job Activities Methods in Baker of Iran. Health, 2014, 06, 3030-3036.	0.3	7
10	Quantitative Risk Assessment in Iran's Natural Gas Distribution Network. Open Journal of Safety Science and Technology, 2014, 04, 59-72.	0.3	10
11	Assessment and Risk Management of Potential Hazards by Failure Modes and Effect Analysis (FMEA) Method in Yazd Steel Complex. Open Journal of Safety Science and Technology, 2014, 04, 127-135.	0.3	9
12	Design and Development of a Comprehensive Software for Risk Management of Pipelines Carrying Natural Gas: Conceptual Design. Open Journal of Safety Science and Technology, 2014, 04, 8-14.	0.3	0