Milad Abbasi

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2771652/publications.pdf

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24	327	840776 11	888059 17
papers	citations	h-index	g-index

24	24	24	265
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Safety evaluation of lighting at very long tunnels on the basis of visual adaptation. Safety Science, 2019, 116, 196-207.	4.9	52
2	Investigation into effects of work-related quality of life and some related factors on cognitive failures among nurses. International Journal of Occupational Safety and Ergonomics, 2017, 23, 386-392.	1.9	32
3	Assessment of noise effects of wind turbine on the general health of staff at wind farm of Manjil, Iran. Journal of Low Frequency Noise Vibration and Active Control, 2016, 35, 91-98.	2.9	26
4	Investigation of occupational noise annoyance in a wind turbine power plant. Journal of Low Frequency Noise Vibration and Active Control, 2019, 38, 798-807.	2.9	25
5	Effect of personality traits on sensitivity, annoyance and loudness perception of low- and high-frequency noise. Journal of Low Frequency Noise Vibration and Active Control, 2021, 40, 643-655.	2.9	21
6	Relationship among noise exposure, sensitivity, and noise annoyance with job satisfaction and job stress in a textile industry. Noise and Vibration Worldwide, 2019, 50, 195-201.	1.0	20
7	Relationship between Work Ability Index and Cognitive Failure among Nurses. Electronic Physician, 2016, 8, 2136-2143.	0.2	20
8	Investigation of the Relationship between Work Ability and Work-related Quality of Life in Nurses. Iranian Journal of Public Health, 2017, 46, 1404-1412.	0.5	20
9	Relationship between occupational stress and cardiovascular diseases risk factors in drivers. International Journal of Occupational Medicine and Environmental Health, 2016, 29, 895-901.	1.3	14
10	Effect of Wind Turbine Noise on Workers' Sleep Disorder: A Case Study of Manjil Wind Farm in Northern Iran. Fluctuation and Noise Letters, 2015, 14, 1550020.	1.5	13
11	Impact of wind turbine sound on general health, sleep disturbance and annoyance of workers: a pilot-study in Manjil wind farm, Iran. Journal of Environmental Health Science & Engineering, 2015, 13, 71.	3.0	12
12	The contribution of hypochondria resulting from Corona virus on the occupational productivity loss through increased job stress and decreased resilience in the central workshop of an oil refinery: A path analysis. Heliyon, 2021, 7, e06808.	3.2	12
13	Assessment of contrast perception of obstacles in tunnel entrance. Health Promotion Perspectives, 2018, 8, 268-274.	1.9	12
14	Protective effects of vitamins/antioxidants on occupational noise-induced hearing loss: A systematic review. Journal of Occupational Health, 2021, 63, e12217.	2.1	10
15	Effect of Occupational Noise Exposure on Sleep among Workers of Textile Industry. Journal of Clinical and Diagnostic Research JCDR, 0, , .	0.8	9
16	Fuzzy AHP-TOPSIS method as a technique for prioritizing noise control solutions. Noise Control Engineering Journal, 2019, 67, 415-421.	0.3	8
17	Investigating the effect of noise exposure on mental disorders and the work ability index among industrial workers. Noise and Vibration Worldwide, 2022, 53, 3-11.	1.0	6
18	Survey of discomfort glare from the headlamps of cars widely used in Iran. Traffic Injury Prevention, 2017, 18, 711-715.	1.4	5

#	Article	IF	Citations
19	The effect of veiling luminance on the disability glare of car headlamps designed in Iran. International Journal of Occupational Safety and Ergonomics, 2021, , 1-6.	1.9	4
20	The role of individual factors on corona-induced hypochondriasis and job stress: A case study in workplace. Medical Journal of the Islamic Republic of Iran, 2021, 35, 11.	0.9	3
21	The effects of psychological risk factors at work on cognitive failures through the accident proneness. BMC Psychology, 2021, 9, 162.	2.1	3
22	Evaluation of disability glare caused by headlights of most common vehicles in Iran. , 2021, 10, 73.		0
23	Assessment of Glare Caused by High Consumption Cars Headlights in Iran. MuhandisÄ«-i BihdÄsht-i á¸¥irfah/Ä«, 2021, 8, 55-64.	0.2	0
24	Identifying and weighting of dimensions and indicators of individual job performance using fuzzy Delphi and fuzzy analytic hierarchy process techniques. International Journal of Workplace Health Management, 2022, 15, 99-112.	1.9	0