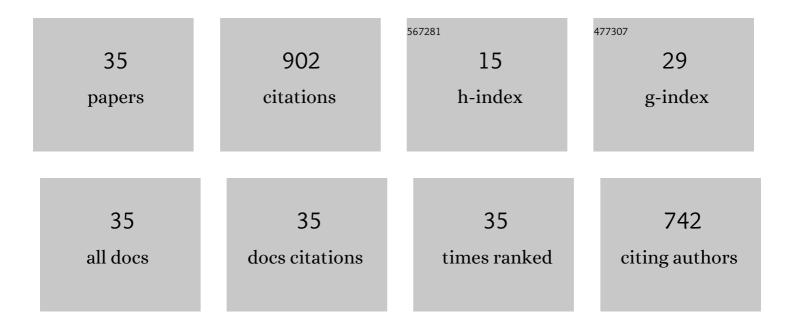
Mahnaz Shakerian

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Impact of Job Stress and Job Satisfaction on Workforce Productivity in an Iranian Petrochemical Industry. Safety and Health at Work, 2017, 8, 67-71.	0.6	131
2	Musculoskeletal Symptoms as Related to Ergonomic Factors in Iranian Hand-Woven Carpet Industry and General Guidelines for Workstation Design. International Journal of Occupational Safety and Ergonomics, 2004, 10, 157-168.	1.9	112
3	Musculoskeletal Problems among Workers of an Iranian Rubber Factory. Journal of Occupational Health, 2007, 49, 418-423.	2.1	94
4	Musculoskeletal Problems Among Workers of an Iranian Sugar-Producing Factory. International Journal of Occupational Safety and Ergonomics, 2009, 15, 419-424.	1.9	69
5	The impact of ergonomics intervention on psychosocial factors and musculoskeletal symptoms among office workers. International Journal of Industrial Ergonomics, 2011, 41, 671-676.	2.6	65
6	Ergonomic design of carpet weaving hand tools. International Journal of Industrial Ergonomics, 2007, 37, 581-587.	2.6	58
7	Major Health Risk Factors in Iranian Hand-Woven Carpet Industry. International Journal of Occupational Safety and Ergonomics, 2004, 10, 65-78.	1.9	45
8	Musculoskeletal problems among workers of an Iranian communication company. Indian Journal of Industrial Medicine, 2007, 11, 32.	0.4	38
9	Individual, physical, and organizational risk factors for musculoskeletal disorders among municipality solid waste collectors in Shiraz, Iran. Industrial Health, 2018, 56, 308-319.	1.0	34
10	Investigation of grip and pinch strengths in Iranian adults and their correlated anthropometric and demographic factors. Work, 2016, 53, 429-437.	1.1	25
11	Work-related Musculoskeletal Symptoms among Agricultural Workers: A Cross-sectional Study in Iran. Journal of Agromedicine, 2020, 25, 339-348.	1.5	24
12	Individual cognitive factors affecting unsafe acts among Iranian industrial workers: An integrative meta-synthesis interpretive structural modeling (ISM) approach. Safety Science, 2019, 120, 89-98.	4.9	20
13	The effect of hand tools' handle shape on upper extremity comfort and postural discomfort among hand-woven shoemaking workers. International Journal of Industrial Ergonomics, 2019, 74, 102833.	2.6	20
14	Prevalence of work-related musculoskeletal symptoms among Iranian workforce and job groups. International Journal of Preventive Medicine, 2016, 7, 130.	0.4	19
15	Multiple dimensions of work-related risk factors and their relationship to work ability among industrial workers in Iran. International Journal of Occupational Safety and Ergonomics, 2017, 23, 374-379.	1.9	17
16	Job strain (demands and control model) as a predictor of cardiovascular risk factors among petrochemical personnel. Journal of Education and Health Promotion, 2015, 4, 16.	0.6	14
17	Postural Loading Assessment in Assembly Workers of an Iranian Telecommunication Manufacturing Company. International Journal of Occupational Safety and Ergonomics, 2013, 19, 311-319.	1.9	13
18	Proper sit–stand work schedule to reduce the negative outcomes of sedentary behavior: a randomized clinical trial. International Journal of Occupational Safety and Ergonomics, 2021, 27, 1039-1055.	1.9	13

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#	Article	IF	CITATIONS
19	Job demand-control and job stress at work: A cross-sectional study among prison staff. Journal of Education and Health Promotion, 2017, 6, 15.	0.6	13
20	How do medical gloves affect manual performance? Evaluation of ergonomic indicators. International Journal of Industrial Ergonomics, 2021, 81, 103062.	2.6	12
21	Evaluation of a passive low-back support exoskeleton (Ergo-Vest) for manual waste collection. Ergonomics, 2021, 64, 1255-1270.	2.1	12
22	Is â€~invisible gorilla' self-reportedly measurable? Development and validation of a new questionnaire for measuring cognitive unsafe behaviors of front-line industrial workers. International Journal of Occupational Safety and Ergonomics, 2021, 27, 852-866.	1.9	7
23	Interactions among Cognitive Factors Affecting Unsafe Behavior: Integrative Fuzzy DEMATEL ISM Approach. Mathematical Problems in Engineering, 2020, 2020, 1-18.	1.1	7
24	Effect of physical activity on musculoskeletal discomforts among handicraft workers. Journal of Education and Health Promotion, 2016, 5, 8.	0.6	7
25	Does Size Affect the Rate of Perforation? A Cross-sectional Study of Medical Gloves. Annals of Work Exposures and Health, 2021, 65, 854-861.	1.4	6
26	The Medical Gloves Assessment Tool (MGAT): Developing and validating a quantitative tool for assessing the safety and ergonomic features related to medical gloves. Journal of Nursing Management, 2021, 29, 591-601.	3.4	4
27	Understanding job stress in The Iranian oil industry: A qualitative analysis based on the work systems model and macroergonomics approach. Applied Ergonomics, 2021, 94, 103407.	3.1	4
28	A multilayered ergonomic intervention program on reducing musculoskeletal disorders in an industrial complex: A dynamic participatory approach. International Journal of Industrial Ergonomics, 2021, 86, 103221.	2.6	4
29	Common errors in selecting and implementing pen–paper observational methods by Iranian practitioners for assessing work-related musculoskeletal disorders risk: a systematic review. International Journal of Occupational Safety and Ergonomics, 2022, 28, 1552-1558.	1.9	3
30	The Prevalence Rate of Work-Related Musculoskeletal Disorders Among Iranian Female Workers. Women's Health Bulletin, 2015, 2, .	0.7	3
31	Prevalence of musculoskeletal disorders and determination of associated risk factors in female workers in clothing manufacturing workshops of Yazd city. Occupational Medicine, 0, , .	0.0	3
32	The global incidence and associated factors of surgical gloves perforation: A systematic review and meta-analysis. Work, 2022, , 1-11.	1.1	3
33	Improving working conditions in an Iranian hospital: a participatory ergonomics approach. International Journal of Occupational Safety and Ergonomics, 2021, , 1-7.	1.9	1
34	Ergonomic Assessment of Exposure to Musculoskeletal Disorders Risk Factors among Dentists of Shiraz, Iran. Journal of Dentistry, 2019, 20, 53-60.	0.1	1
35	Assessing the effectiveness of an ergonomics intervention program with a participatory approach: ergonomics settlement in an Iranian steel industry. International Archives of Occupational and Environmental Health, 2022, 95, 953-964.	2.3	1