

# CITATION REPORT

List of articles citing

## Job rotation and work-related musculoskeletal disorders: a fatigue-failure perspective

DOI: 10.1080/00140139.2020.1717644  
Ergonomics, 2020, 63, 461-476.

**Source:** <https://exaly.com/paper-pdf/77409087/citation-report.pdf>

**Version:** 2024-04-25

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
18	Ergonomic Control Panel (ECP): A Proposed Comprehensive Ergonomics Evaluation Tool Using Multi-task Evaluation Models. <b>2021</b> , 79-91		
17	The effects of ergonomic intervention on the musculoskeletal complaints and fatigue experienced by workers in the traditional metal casting industry. <i>Heliyon</i> , <b>2021</b> , 7, e06171	3.6	1
16	Noise-safe job rotation in multi-workday scheduling considering skill and demand requirements. <i>Journal of Industrial and Production Engineering</i> , 1-10	1	1
15	Work-Related Musculoskeletal Disorders Among Hospital Midwives in Chenzhou, Hunan Province, China and Associations with Job Stress and Working Conditions. <i>Risk Management and Healthcare Policy</i> , <b>2021</b> , 14, 3675-3686	2.8	1
14	A fatigue-conscious dual resource constrained flexible job shop scheduling problem by enhanced NSGA-II: An application from casting workshop. <i>Computers and Industrial Engineering</i> , <b>2021</b> , 160, 107557	6.4	2
13	The prevalence of MSDs and the associated risk factors in nurses of China. <i>International Journal of Industrial Ergonomics</i> , <b>2022</b> , 87, 103239	2.9	3
12	Ergonomic Assessment on a Twisting Workstation in a Textile Industry. <i>Studies in Systems, Decision and Control</i> , <b>2022</b> , 411-419	0.8	
11	Multi-task exposure assessment to infer musculoskeletal disorder risk: A scoping review of injury causation theories and tools available to assess exposures.. <i>Applied Ergonomics</i> , <b>2022</b> , 102, 103766	4.2	0
10	Introduction. <b>2022</b> , 1-7		
9	MSDs as a Fatigue Failure Process. <b>2022</b> , 207-228		
8	Using Fatigue Failure Principles to Assess MSD Risk. <b>2022</b> , 347-373		
7	Optimizing Musculoskeletal Health. <b>2022</b> , 387-413		
6	Implications for MSD Prevention. <b>2022</b> , 375-385		
5	Risk assessment of the work-related musculoskeletal disorders based on individual characteristics using path analysis models. <i>BMC Musculoskeletal Disorders</i> , <b>2022</b> , 23,	2.8	0
4	An Integration of Statistical and Anthropometric Measurement Approach Towards Improving Ergonomic Design for Production Workbench. 21-26		
3	Towards industry 5.0: A multi-objective job rotation model for an inclusive workforce. <b>2022</b> , 108619		2
2	Prevalence of Musculoskeletal Disorders and Their Associated Risk Factors among Furniture Manufacturing Workers in Guangdong, China: A Cross-Sectional Study. <b>2022</b> , 19, 14435		2

- 1 Joint loading topography during occupational tasks - A musculoskeletal modeling approach to substantiate ergonomic recommendations. **2023**, 95, 103451

o