

# Mohd Mukhtar Alam

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7899383/publications.pdf>

Version: 2024-02-01

11  
papers

94  
citations

2258059

3  
h-index

2053705

5  
g-index

12  
all docs

12  
docs citations

12  
times ranked

147  
citing authors

#	ARTICLE	IF	CITATIONS
1	Correlation Between Anthropometry Dimensions and EMG Features During Endurance Task. Design Science and Innovation, 2021, , 779-785.	0.3	0
2	Effect of Vibration Intervention on Forearm Muscles to Improve Grip Strength: A Systematic Review. Design Science and Innovation, 2021, , 401-408.	0.3	0
3	Correlation Between Anthropometric Measurements and Muscle Performance Based on Endurance Test. Lecture Notes in Mechanical Engineering, 2021, , 287-295.	0.4	0
4	Effects of vibratory massage therapy on grip strength, endurance time and forearm muscle performance. Work, 2021, 68, 619-632.	1.1	4
5	Effects of Different Vibration Therapy Protocols on Neuromuscular Performance. Muscles, Ligaments and Tendons Journal, 2021, 11, 161.	0.3	1
6	Electromyography-based Fatigue Assessment During Endurance Testing by Different Vibration Training Protocols. Iranian Rehabilitation Journal, 2021, 19, 85-98.	0.3	0
7	Multichannel Feature Extraction for Pattern Recognition of EMG Signals in Time and Frequency Domain. Design Science and Innovation, 2021, , 807-814.	0.3	0
8	Effects of vibration therapy on neuromuscular efficiency & features of the EMG signal based on endurance test. Journal of Bodywork and Movement Therapies, 2020, 24, 325-335.	1.2	10
9	EFFECTS OF WHOLE-BODY VIBRATION ON MUSCLE STRENGTH, BALANCE AND FUNCTIONAL MOBILITY IN PATIENTS WITH MULTIPLE SCLEROSIS: A SYSTEMATIC REVIEW AND META-ANALYSIS. Journal of Musculoskeletal Research, 2020, 23, 2050019.	0.2	3
10	Effect of whole-body vibration on neuromuscular performance: A literature review. Work, 2018, 59, 571-583.	1.1	75
11	INVESTIGATION OF THE RELATIONSHIP BETWEEN ANTHROPOMETRIC MEASUREMENTS AND FOREARM POSTURES WITH GRIP STRENGTH IN YOUNG ADULTS. Journal of Musculoskeletal Research, 0, , .	0.2	0