

# CITATION REPORT

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## Using Non-invasive Wearable Sensors to Estimate Perceived Fatigue Level in Manual Material Handling Tasks

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Advances in Intelligent Systems and Computing, 2019,  
, 65-74.

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#	Paper	IF	Citations
5	Monitoring worker fatigue using wearable devices: A case study to detect changes in gait parameters. <i>Journal of Quality Technology</i> , <b>2021</b> , 53, 47-71	1.4	23
4	A Method for Estimating Doctorls Fatigue Level in Operating a Surgical Robot Using Wearable Sensors. <b>2021</b> ,		
3	Continuous Measurement of Muscle Fatigue Using Wearable Sensors During Light Manual Operations. <i>Lecture Notes in Computer Science</i> , <b>2019</b> , 266-277	0.9	1
2	Fatigue Monitoring Through Wearables: A State-of-the-Art Review.. <i>Frontiers in Physiology</i> , <b>2021</b> , 12, 790292	4.6	3
1	A machine learning approach for detecting fatigue during repetitive physical tasks.		0