

# CITATION REPORT

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## Measuring Moderate-Intensity Exercise with the Apple Watch: Validation Study

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13	Walking cadence required to elicit criterion moderate-intensity physical activity is moderated by fitness status. <i>Journal of Sports Sciences</i> , <b>2019</b> , 37, 1989-1995	3.6	7
12	Collective movement analysis reveals coordination tactics of team players in football matches. <i>Chaos, Solitons and Fractals</i> , <b>2020</b> , 138, 109831	9.3	7
11	Wrist-worn and chest-strap wearable devices: Systematic review on accuracy and metrological characteristics. <i>Measurement: Journal of the International Measurement Confederation</i> , <b>2020</b> , 159, 107789	4.6	42
10	Changes in physical activity during the initial stages of the COVID-19 pandemic. <i>Journal of Sports Sciences</i> , <b>2021</b> , 1-9	3.6	1
9	Accuracy of Wrist-Worn Activity Monitors During Common Daily Physical Activities and Types of Structured Exercise: Evaluation Study. <i>JMIR MHealth and UHealth</i> , <b>2018</b> , 6, e10338	5.5	64
8	Estimation of the Heart Rate and Energy Expenditure with a Smart Bracelet during Different Intensities of Exercise: A Reliability and Validity Study (Preprint).		
7	The Apple Watch for Monitoring Mental Health Related Physiological Symptoms: A Literature Review (Preprint).		
6	The Relationship of Breathing and COVID-19 Anxiety When Using Smart Watches for Guided Respiration Practice: A Cross-Sectional Study.. <i>Frontiers in Psychology</i> , <b>2022</b> , 13, 847602	3.4	
5	Kollektives Verhalten im Fußball. <b>2022</b> , 245-253		0
4	MIRATAR: A Virtual Caregiver for Active and Healthy Ageing. <b>2022</b> , 49-58		0
3	The Apple Watch for Monitoring Mental Health Related Physiological Symptoms: Literature Review. <b>2022</b> , 9, e37354		0
2	Are Activity Wrist-Worn Devices Accurate for Determining Heart Rate during Intense Exercise?. <b>2023</b> , 10, 254		0
1	Accuracy of the Apple Watch Oxygen Saturation Measurement in Adults: A Systematic Review. <b>2023</b> ,		0