

# Clare M P Roscoe

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6293967/publications.pdf>

Version: 2024-02-01

16  
papers

172  
citations

1306789

7  
h-index

1125271

13  
g-index

19  
all docs

19  
docs citations

19  
times ranked

216  
citing authors

#	ARTICLE	IF	CITATIONS
1	Calibration of GENEActiv accelerometer wrist cut-points for the assessment of physical activity intensity of preschool aged children. <i>European Journal of Pediatrics</i> , 2017, 176, 1093-1098.	1.3	26
2	Accelerometer-based physical activity levels, fundamental movement skills and weight status in British preschool children from a deprived area. <i>European Journal of Pediatrics</i> , 2019, 178, 1043-1052.	1.3	25
3	Fundamental Movement Skills and Accelerometer-Measured Physical Activity Levels during Early Childhood: A Systematic Review. <i>Children</i> , 2020, 7, 224.	0.6	23
4	Estimating Physical Activity in Children Aged 8â€“11 Years Using Accelerometry: Contributions From Fundamental Movement Skills and Different Accelerometer Placements. <i>Frontiers in Physiology</i> , 2019, 10, 242.	1.3	19
5	Influence of the COVID-19 Lockdown on the Physical and Psychosocial Well-being and Work Productivity of Remote Workers: Cross-sectional Correlational Study. <i>Jmirx Med</i> , 2021, 2, e30708.	0.2	13
6	Preschool staff and parentsâ€™ perceptions of preschool childrenâ€™s physical activity and fundamental movement skills from an area of high deprivation: a qualitative study. <i>Qualitative Research in Sport, Exercise and Health</i> , 2017, 9, 619-635.	3.3	11
7	Accelerometer-Based Physical Activity Levels Differ between Week and Weekend Days in British Preschool Children. <i>Journal of Functional Morphology and Kinesiology</i> , 2019, 4, 65.	1.1	9
8	UK university staff experience high levels of sedentary behaviour during work and leisure time. <i>International Journal of Occupational Safety and Ergonomics</i> , 2022, 28, 1104-1111.	1.1	9
9	Calibration and Cross-Validation of Accelerometry for Estimating Movement Skills in Children Aged 8â€“12 Years. <i>Sensors</i> , 2020, 20, 2776.	2.1	6
10	Cross-validation of Actigraph derived accelerometer cut-points for assessment of sedentary behaviour and physical activity in children aged 8â€“11 years. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 1825-1830.	0.7	6
11	Educators Perspectives on the Value of Physical Education, Physical Activity and Fundamental Movement Skills for Early Years Foundation Stage Children in England. <i>Children</i> , 2021, 8, 338.	0.6	6
12	An Investigation into the Physical Activity Experiences of People Living with and beyond Cancer during the COVID-19 Pandemic. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2945.	1.2	5
13	Multi-Component Physical Activity Interventions in the UK Must Consider Determinants of Activity to Increase Effectiveness. <i>Journal of Functional Morphology and Kinesiology</i> , 2021, 6, 56.	1.1	4
14	The 24-h Movement Compositions in Weekday, Weekend Day or Four-Day Periods Differentially Associate with Fundamental Movement Skills. <i>Children</i> , 2021, 8, 828.	0.6	4
15	The Role of Physical Activity in Cancer Recovery: An Exercise Practitionerâ€™s Perspective. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3600.	1.2	3
16	Authors' Responses to Peer Review of â€œInfluence of the COVID-19 Lockdown on the Physical and Psychosocial Well-being and Work Productivity of Remote Workers: Cross-sectional Correlational Studyâ€•. <i>Jmirx Med</i> , 2021, 2, e34609.	0.2	0