Clare M P Roscoe

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	UK university staff experience high levels of sedentary behaviour during work and leisure time. International Journal of Occupational Safety and Ergonomics, 2022, 28, 1104-1111.	1.9	9
2	The Role of Physical Activity in Cancer Recovery: An Exercise Practitioner's Perspective. International Journal of Environmental Research and Public Health, 2022, 19, 3600.	2.6	3
3	An Investigation into the Physical Activity Experiences of People Living with and beyond Cancer during the COVID-19 Pandemic. International Journal of Environmental Research and Public Health, 2022, 19, 2945.	2.6	5
4	Educators Perspectives on the Value of Physical Education, Physical Activity and Fundamental Movement Skills for Early Years Foundation Stage Children in England. Children, 2021, 8, 338.	1.5	6
5	Multi-Component Physical Activity Interventions in the UK Must Consider Determinants of Activity to Increase Effectiveness. Journal of Functional Morphology and Kinesiology, 2021, 6, 56.	2.4	4
6	The 24-h Movement Compositions in Weekday, Weekend Day or Four-Day Periods Differentially Associate with Fundamental Movement Skills. Children, 2021, 8, 828.	1.5	4
7	Influence of the COVID-19 Lockdown on the Physical and Psychosocial Well-being and Work Productivity of Remote Workers: Cross-sectional Correlational Study. Jmirx Med, 2021, 2, e30708.	0.4	13
8	Authors' Responses to Peer Review of "Influence of the COVID-19 Lockdown on the Physical and Psychosocial Well-being and Work Productivity of Remote Workers: Cross-sectional Correlational Study― Jmirx Med, 2021, 2, e34609.	0.4	0
9	Fundamental Movement Skills and Accelerometer-Measured Physical Activity Levels during Early Childhood: A Systematic Review. Children, 2020, 7, 224.	1.5	23
10	Calibration and Cross-Validation of Accelerometery for Estimating Movement Skills in Children Aged 8–12 Years. Sensors, 2020, 20, 2776.	3.8	6
11	Crossâ€validation of Actigraph derived accelerometer cutâ€points for assessment of sedentary behaviour and physical activity in children aged 8â€11Âyears. Acta Paediatrica, International Journal of Paediatrics, 2020, 109, 1825-1830.	1.5	6
12	Accelerometer-Based Physical Activity Levels Differ between Week and Weekend Days in British Preschool Children. Journal of Functional Morphology and Kinesiology, 2019, 4, 65.	2.4	9
13	Accelerometer-based physical activity levels, fundamental movement skills and weight status in British preschool children from a deprived area. European Journal of Pediatrics, 2019, 178, 1043-1052.	2.7	25
14	Estimating Physical Activity in Children Aged 8–11 Years Using Accelerometry: Contributions From Fundamental Movement Skills and Different Accelerometer Placements. Frontiers in Physiology, 2019, 10, 242.	2.8	19
15	Preschool staff and parents' perceptions of preschool children's physical activity and fundamental movement skills from an area of high deprivation: a qualitative study. Qualitative Research in Sport, Exercise and Health, 2017, 9, 619-635.	5.9	11
16	Calibration of GENEActiv accelerometer wrist cut-points for the assessment of physical activity intensity of preschool aged children. European Journal of Pediatrics, 2017, 176, 1093-1098.	2.7	26