Viviene A Temple

List of Publications by Year
in descending order

86 papers	3,070 citations	172457 29 h-index	168389 53 g-index
86 all docs	86 docs citations	86 times ranked	2954 citing authors

#	Article	IF	Citations
1	A clinical test of stepping and change of direction to identify multiple falling older adults. Archives of Physical Medicine and Rehabilitation, 2002, 83, 1566-1571.	0.9	592
2	A systematic review of dropout from organized sport among children and youth. European Physical Education Review, 2015, 21, 114-131.	2.0	266
3	Physical Activity of Youth with Intellectual Disability: Review and Research Agenda. Adapted Physical Activity Quarterly, 2008, 25, 95-117.	0.8	165
4	Physical Activity of Adults with Mental Retardation: Review and Research Needs. American Journal of Health Promotion, 2006, 21, 2-12.	1.7	136
5	A window of opportunity? Motor skills and perceptions of competence of children in Kindergarten. International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 29.	4.6	109
6	Development of a Clinical Measure of Turning for Older Adults. American Journal of Physical Medicine and Rehabilitation, 2002, 81, 857-866.	1.4	97
7	Health-promoting physical activity of adults with mental retardation. Mental Retardation and Developmental Disabilities Research Reviews, 2006, 12, 13-21.	3.6	90
8	Perspectives of constraining and enabling factors for healthâ€promoting physical activity by adults with intellectual disability. Journal of Intellectual and Developmental Disability, 2007, 32, 28-38.	1.6	87
9	Barriers, enjoyment, and preference for physical activity among adults with intellectual disability. International Journal of Rehabilitation Research, 2007, 30, 281-287.	1.3	84
10	Physical activity of children in family child care. Applied Physiology, Nutrition and Metabolism, 2009, 34, 794-798.	1.9	76
11	Physical activity of adults with intellectual disability. Journal of Intellectual and Developmental Disability, 2003, 28, 342-353.	1.6	75
12	Physical Activity of Adults with Mental Retardation: Review and Research Needs. American Journal of Health Promotion, 2006, 21, 2-12.	1.7	74
13	A Narrative Review of Motor Competence in Children and Adolescents: What We Know and What We Need to Find Out. International Journal of Environmental Research and Public Health, 2021, 18, 18.	2.6	70
14	Do Perceptions of Competence Mediate The Relationship Between Fundamental Motor Skill Proficiency and Physical Activity Levels of Children in Kindergarten?. Journal of Physical Activity and Health, 2015, 12, 954-961.	2.0	63
15	Pilot study of a dog walking randomized intervention: Effects of a focus on canine exercise. Preventive Medicine, 2012, 54, 309-312.	3.4	59
16	Efficacy of a Peerâ€Guided Exercise Programme for Adolescents with Intellectual Disability. Journal of Applied Research in Intellectual Disabilities, 2012, 25, 319-328.	2.0	54
17	Does Intervening in Childcare Settings Impact Fundamental Movement Skill Development?. Medicine and Science in Sports and Exercise, 2016, 48, 926-932.	0.4	54
18	Physical activity levels of individuals living in a group home. Journal of Intellectual and Developmental Disability, 2000, 25, 327-341.	1.6	51

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19	Unleashing Physical Activity: An Observational Study of Park Use, Dog Walking, and Physical Activity. Journal of Physical Activity and Health, 2011, 8, 766-774.	2.0	51
20	The Six-Minute Walk Test for adults with intellectual disability: A study of validity and reliability. Journal of Intellectual and Developmental Disability, 2013, 38, 31-38.	1.6	40
21	Pedometer-Measured Physical Activity of Adults With Intellectual Disability: Predicting Weekly Step Counts. American Journal on Intellectual and Developmental Disabilities, 2009, 114, 15-22.	1.6	39
22	Effects of Child Care Intervention on Physical Activity and Body Composition. American Journal of Preventive Medicine, 2016, 51, 225-231.	3.0	39
23	Constraints and Facilitators for Physical Activity in Family Day Care. Australasian Journal of Early Childhood, 2005, 30, 1-9.	1.0	37
24	Effect of Indoor Wall Climbing on Self-Efficacy and Self-Perceptions of Children with Special Needs. Adapted Physical Activity Quarterly, 2009, 26, 259-273.	0.8	37
25	International BMI comparison of children and youth with intellectual disabilities participating in Special Olympics. Research in Developmental Disabilities, 2012, 33, 1708-1714.	2.2	36
26	Body mass index of adults with intellectual disability participating in <scp>S</scp>pecial <scp>O</scp>lympics by world region. Journal of Intellectual Disability Research, 2014, 58, 277-284.	2.0	36
27	Factors associated with high levels of physical activity among adults with intellectual disability. International Journal of Rehabilitation Research, 2009, 32, 89-92.	1.3	34
28	Recreational activities and motor skills of children in kindergarten. Physical Education and Sport Pedagogy, 2016, 21, 268-280.	3.0	32
29	Obesity trends of 8â€“18 year old Special Olympians: 2005â€“2010. Research in Developmental Disabilities, 2014, 35, 705-710.	2.2	30
30	Walking Sole Mates: Dogs Motivating, Enabling and Supporting Guardians' Physical Activity. Anthrozoos, 2013, 26, 237-252.	1.4	28
31	The risks and benefits of snow sports for people with disabilities: a review of the literature. International Journal of Rehabilitation Research, 2010, 33, 193-198.	1.3	26
32	Body mass index as an indicator of adiposity among adults with intellectual disability. Journal of Intellectual and Developmental Disability, 2010, 35, 116-120.	1.6	26
33	The feasibility of using a peer-guided model to enhance participation in community-based physical activity for youth with intellectual disability. Journal of Intellectual Disabilities, 2011, 15, 209-217.	1.4	26
34	Interventions to promote physical activity for youth with intellectual disabilities. Salud Publica De Mexico, 2017, 59, 437.	0.4	25
35	A systematic review of drop-out from organized soccer among children and adolescents. Soccer and Society, 2016, 17, 856-881.	1.2	22
36	The Physical Activity and Sedentary Behaviour Patterns of Children in Kindergarten and Grade 2. Children, 2018, 5, 131.	1.5	19

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37	Body Mass Index Trends Among Adult U.S. Special Olympians, 2005â€“2010. Adapted Physical Activity Quarterly, 2013, 30, 373-386.	0.8	18
38	A Peek at the Developmental Validity of the Test of Gross Motor Developmentâ€“3. Journal of Motor Learning and Development, 2017, 5, 5-14.	0.4	18
39	Body mass index of children and youth with an intellectual disability by country economic status. Preventive Medicine, 2014, 69, 197-201.	3.4	16
40	Interventions to promote physical activity for adults with intellectual disabilities. Salud Publica De Mexico, 2017, 59, 446.	0.4	16
41	Longitudinal Change in the Relationship between Fundamental Motor Skills and Perceived Competence: Kindergarten to Grade 2. Sports, 2017, 5, 59.	1.7	15
42	Health promotion for Latin Americans with intellectual disabilities. Salud Publica De Mexico, 2008, 50, s167-s177.	0.4	14
43	Physical activity and persons with intellectual disability: some considerations for Latin America. Salud Publica De Mexico, 2008, 50, s185-s193.	0.4	14
44	The Relationship between Fundamental Motor Skill Proficiency and Participation in Organized Sports and Active Recreation in Middle Childhood. Sports, 2017, 5, 43.	1.7	13
45	Fostering independence in health-promoting exercise. Journal of Intellectual Disabilities, 2009, 13, 143-159.	1.4	12
46	Evidence-based risk assessment and recommendations for physical activity clearance: cognitive and psychological conditions¹This paper is one of a selection of papers published in this Special Issue, entitled Evidence-based risk assessment and recommendations for physical activity clearance, and has undergone the Journalâ€™s usual peer review process.. Applied Physiology, Nutrition and Metabolism, 2011, 36, S113-S153.	1.9	12
47	Effects of Nature Kindergarten Attendance on Children's Functioning. Children, Youth and Environments, 2017, 27, 47.	0.3	12
48	Objectively measured physical activity of people with intellectual disability: participation and contextual influences. Physical Therapy Reviews, 2010, 15, 183-196.	0.8	11
49	Enhancing the Capacity to Facilitate Physical Activity in Home-Based Child Care Settings. Health Promotion Practice, 2013, 14, 30-37.	1.6	11
50	Body mass index and waist circumference of Latin American adult athletes with intellectual disability. Salud Publica De Mexico, 2017, 59, 416.	0.4	11
51	Maximizing the use of Special Olympics International's Healthy Athletes database: A call to action. Research in Developmental Disabilities, 2018, 73, 58-66.	2.2	10
52	Academic Learning Timeâ€”Physical Education (ALT-PE) of Students with Mild Intellectual Disabilities in Regular Victorian Schools. Adapted Physical Activity Quarterly, 1999, 16, 64-74.	0.8	8
53	Barriers and Facilitators for Generalizing Cycling Skills Learned at Camp to Home. Adapted Physical Activity Quarterly, 2016, 33, 48-65.	0.8	8
54	Body Mass Index of Adult Special <scp>O</scp>lympians by Country Economic Status. Journal of Policy and Practice in Intellectual Disabilities, 2015, 12, 235-243.	2.7	7

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55	Nutrition needs assessment of young Special Olympics participants. Journal of Intellectual and Developmental Disability, 2011, 36, 268-272.	1.6	6
56	Similar barriers and facilitators to physical activity across different clinical groups experiencing lower limb spasticity. Disability and Rehabilitation, 2016, 38, 1370-1381.	1.8	6
57	Object Control Skills Mediate the Relationship Between Neighborhood Vulnerability and Participation in Physical Activities. Journal of Motor Learning and Development, 2019, 7, 49-63.	0.4	6
58	Introduction: Preventive health and individuals with mental retardation. Mental Retardation and Developmental Disabilities Research Reviews, 2006, 12, 1-2.	3.6	5
59	Association of poverty and social exclusion with body mass index among Special Olympics athletes in Europe. International Journal of Public Health, 2017, 62, 921-928.	2.3	4
60	Measuring Student Motivation in High School Physical Education: Development and Validation of Two Self-Report Questionnaires. Physical Educator: A Magazine for the Profession, 2016, 73, 530-554.	0.2	4
61	Exercise behaviours of youths with intellectual disability under two conditions in a community programme. World Leisure Journal, 2012, 54, 280-287.	1.2	3
62	Prevalence and Relationships among Physical Activity Policy, Environment, and Practices in Licensed Childcare Centers from a Manager and Staff Perspective. International Journal of Environmental Research and Public Health, 2020, 17, 1064.	2.6	3
63	A Longitudinal Examination of the Accuracy of Perceived Physical Competence in Middle Childhood. Journal of Motor Learning and Development, 2020, 8, 457-474.	0.4	3
64	Girls Opting in to Senior Elective Physical Education. Women in Sport and Physical Activity Journal, 2014, 22, 113-119.	1.9	2
65	Motor Skills and Participation in Middle Childhood: A Direct Path for Boys, a Mediated Path for Girls. Journal of Physical Activity and Health, 2021, 18, 318-324.	2.0	2
66	Muscular strength of adult Special Olympians by country economic status. European Journal of Adapted Physical Activity, 2017, 10, 10-16.	0.5	2
67	Child Care Setting and Its Association With Policies and Practices That Promote Physical Activity and Physical Literacy in the Early Years in British Columbia. Journal of Physical Activity and Health, 2020, 17, 429-434.	2.0	2
68	COVID-19 Pandemic and Individuals With Intellectual Disability: Special Olympics as an Example of Organizational Responses and Challenges. Adapted Physical Activity Quarterly, 2022, , 1-18.	0.8	2
69	Age and sex-based differences in functional strength of adults participating in Special Olympics. European Journal of Adapted Physical Activity, 0, , .	0.5	2
70	Matching Special Olympics registration data with administrative health databases: Feasibility and health status differences in children and youth with IDD. Disability and Health Journal, 2022, 15, 101319.	2.8	2
71	Does a Physical Activity Daycare Intervention Impact Body Composition and Gross Motor Skills? A Pilot Randomized Control Trial. Canadian Journal of Diabetes, 2013, 37, S262-S263.	0.8	1
72	Energy Expenditure of Daily Tasks Among Adults With Intellectual Disability. Medicine and Science in Sports and Exercise, 2005, 37, S329-S330.	0.4	1

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73	Physical Activity Frequency of Special Olympic Athletes Ages 8-18 Across Economic Status. European Journal of Adapted Physical Activity, 2017, 10, 14-19.	0.5	1
74	The effect of a pacer versus no-pacer on submaximal fitness test results among Special Olympics athletes. European Journal of Adapted Physical Activity, 2019, 12, 5-5.	0.5	1
75	Heart rate responses during the modified six-minute walk test among Special Olympics athletes. Spor Hekimligi Dergisi, 0, , .	0.4	1
76	Lacrosse Lead-Up Games. Strategies, 2002, 16, 25-28.	0.3	0
77	Warm-up to Lacrosse. Strategies, 2003, 16, 31-33.	0.3	0
78	Physical Activity Measurement in Persons with Disabilities. Medicine and Science in Sports and Exercise, 2006, 38, 63.	0.4	0
79	Disability and Public Health. Adapted Physical Activity Quarterly, 2010, 27, 258-259.	0.8	0
80	Schools Out, Now What? An After-School Childcare Intervention Targeting Physical Activity in Children. Canadian Journal of Diabetes, 2013, 37, S258.	0.8	0
81	Response. Medicine and Science in Sports and Exercise, 2017, 49, 219-220.	0.4	0
82	Validity Of Caltrac?? Energy Expenditure For Adults With Intellectual Disability Undertaking Activities Of Daily Living. Medicine and Science in Sports and Exercise, 2005, 37, S116.	0.4	0
83	Energy Expenditure of Daily Tasks Among Adults With Intellectual Disability. Medicine and Science in Sports and Exercise, 2005, 37, S329???S330.	0.4	0
84	Validity Of CaltracÂ® Energy Expenditure For Adults With Intellectual Disability Undertaking Activities Of Daily Living. Medicine and Science in Sports and Exercise, 2005, 37, S116.	0.4	0
85	Factors Associated with High Levels of Physical Activity Among Adults with Intellectual Disability. Medicine and Science in Sports and Exercise, 2008, 40, S250.	0.4	0
86	A Peer-guided Exercise Program For Youth With Intellectual Disabilities. Medicine and Science in Sports and Exercise, 2009, 41, 408.	0.4	0