

# Virginie Nicaise

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10705186/publications.pdf>

Version: 2024-02-01

20  
papers

429  
citations

840776

11  
h-index

752698

20  
g-index

22  
all docs

22  
docs citations

22  
times ranked

555  
citing authors

#	ARTICLE	IF	CITATIONS
1	Correlates of moderate-to-vigorous physical activity among preschoolers during unstructured outdoor play periods. <i>Preventive Medicine</i> , 2011, 53, 309-315.	3.4	71
2	Students' Perceptions of Teacher Feedback and Physical Competence in Physical Education Classes: Gender Effects. <i>Journal of Teaching in Physical Education</i> , 2006, 25, 36-57.	1.2	68
3	Girls' and boys' perceptions of physical education teachers' feedback: Effects on performance and psychological responses. <i>Journal of Sports Sciences</i> , 2007, 25, 915-926.	2.0	49
4	Teacher feedback and interactions in physical education: Effects of student gender and physical activities. <i>European Physical Education Review</i> , 2007, 13, 319-337.	2.0	31
5	Emotion profiles and their motivational antecedents among adolescent athletes in intensive training settings. <i>Psychology of Sport and Exercise</i> , 2018, 35, 198-206.	2.1	28
6	Domain-Specific Physical Activity and Self-Report Bias Among Low-Income Latinas Living in San Diego County. <i>Journal of Physical Activity and Health</i> , 2011, 8, 881-890.	2.0	26
7	Evaluation of a Redesigned Outdoor Space on Preschool Children's Physical Activity During Recess. <i>Pediatric Exercise Science</i> , 2012, 24, 507-518.	1.0	26
8	Agreement Between the IPAQ and Accelerometer for Detecting Intervention-Related Changes in Physical Activity in a Sample of Latina Women. <i>Journal of Physical Activity and Health</i> , 2014, 11, 846-852.	2.0	20
9	Longitudinal trajectories of emotions among young athletes involving in intense training centres: Do emotional intelligence and emotional regulation matter?. <i>Psychology of Sport and Exercise</i> , 2019, 43, 128-136.	2.1	19
10	Convergent Validity of Four Accelerometer Cutpoints With Direct Observation of Preschool Children's Outdoor Physical Activity. <i>Research Quarterly for Exercise and Sport</i> , 2013, 84, 59-67.	1.4	18
11	Longitudinal Sport Motivation Among Young Athletes in Intensive Training Settings: Using Methodological Advances to Explore Temporal Structure of Youth Behavioral Regulation in Sport Questionnaire Scores. <i>Journal of Sport and Exercise Psychology</i> , 2019, 41, 24-35.	1.2	14
12	Development of the Generic Multifaceted Automaticity Scale (GMAS) and preliminary validation for physical activity. <i>Psychology of Sport and Exercise</i> , 2016, 25, 60-67.	2.1	10
13	The effects of persuasive communication and planning on intentions to be more physically active and on physical activity behaviour among low-active adolescents. <i>Psychology and Health</i> , 2015, 30, 583-604.	2.2	9
14	Virtual Umra: An Interdisciplinary Faith-Based Pedometer Intervention for Increasing Steps at School. <i>Journal of Physical Activity and Health</i> , 2012, 9, 402-413.	2.0	8
15	Walk as Directed! Adolescents' Adherence to Pedometer Intervention Protocol. <i>Journal of Physical Activity and Health</i> , 2012, 9, 962-969.	2.0	8
16	Psychological Changes Among Muslim Students Participating in a Faith-Based School Physical Activity Program. <i>Research Quarterly for Exercise and Sport</i> , 2013, 84, 522-529.	1.4	7
17	Relationships between elite adolescent athletes' perceptions of parental behaviors and their motivational processes: Does sex matter?. <i>International Journal of Sports Science and Coaching</i> , 2019, 14, 639-650.	1.4	6
18	Perceived parental behaviours and motivational processes among adolescent athletes in intensive training centres: A profile approach. <i>Psychology of Sport and Exercise</i> , 2020, 49, 101708.	2.1	6

#	ARTICLE	IF	CITATIONS
19	Automaticity facets applied to screen-time sedentary behaviours and active commuting measured by accelerometers. <i>Health Psychology and Behavioral Medicine</i> , 2020, 8, 423-439.	1.8	3
20	Promoting Physical Activity and Reducing Sedentary Behaviors among French Adolescent Girls from Low-Incomes Communities. <i>Adolescents</i> , 2021, 1, 212-224.	0.8	1