

# Christophe Gernigon

## List of Publications by Year in descending order

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Version: 2024-02-01

43  
papers

876  
citations

471509  
17  
h-index

501196  
28  
g-index

45  
all docs

45  
docs citations

45  
times ranked

663  
citing authors

#	ARTICLE	IF	CITATIONS
1	Psychological momentum in football: the impact of a last-minute equalizer in a knock-out match. <i>Science and Medicine in Football</i> , 2020, 4, 178-181.	2.0	2
2	Measuring goal involvement in specific achievement situations: Development and validation of a 6-goal questionnaire. <i>Revue Europeenne De Psychologie Appliquee</i> , 2019, 69, 100474.	0.8	2
3	Development and Validation of the Approach-Avoidance System Questionnaire (AASQ). <i>Frontiers in Psychology</i> , 2019, 10, 2531.	2.1	3
4	Time-out! How psychological momentum builds up and breaks down in table tennis. <i>Journal of Sports Sciences</i> , 2018, 36, 2732-2737.	2.0	14
5	Measuring the Processes of Change From the Transtheoretical Model for Physical Activity and Exercise in Overweight and Obese Adults. <i>American Journal of Health Promotion</i> , 2016, 30, 272-278.	1.7	17
6	Psychological Momentum During and Across Sports Matches: Evidence for Interconnected Time Scales. <i>Journal of Sport and Exercise Psychology</i> , 2016, 38, 82-92.	1.2	29
7	Le momentum psychologique en sport: vers une perspective complexe et dynamique. <i>Psychologie Francaise</i> , 2016, 61, 291-302.	0.4	2
8	Pink Noise in Rowing Ergometer Performance and the Role of Skill Level. <i>Motor Control</i> , 2015, 19, 355-369.	0.6	25
9	Integration of Information and Communication Technology and Pupils' Motivation in a Physical Education Setting. <i>Journal of Teaching in Physical Education</i> , 2015, 34, 384-401.	1.2	40
10	Rethinking Approach and Avoidance in Achievement Contexts: The Perspective of Dynamical Systems. <i>Review of General Psychology</i> , 2015, 19, 443-457.	3.2	17
11	Reference system of competence and engagement in adapted physical activities of people with recent spinal cord injury. <i>Disability and Rehabilitation</i> , 2015, 37, 2192-2196.	1.8	5
12	Measuring the Processes of Change From the Transtheoretical Model for Physical Activity and Exercise in Overweight and Obese Adults. <i>American Journal of Health Promotion</i> , 2015, , 150325064033007.	1.7	1
13	Les stratégies d'auto-handicap: fondements théoriques, déterminants et caractéristiques. <i>Psychologie Francaise</i> , 2015, 60, 263-283.	0.4	5
14	Dynamique des perceptions de momentum psychologique en situations d'accomplissement chez des acteurs virtuels. <i>Annee Psychologique</i> , 2015, 115, 265-287.	0.3	1
15	Dynamique des perceptions de momentum psychologique en situations d'accomplissement chez des acteurs virtuels. <i>Annee Psychologique</i> , 2015, Vol. 115, 265-287.	0.3	0
16	Characterising expert representations during real-time action: A Skill Theory application to soccer. <i>Journal of Cognitive Psychology</i> , 2014, 26, 754-767.	0.9	10
17	Validation of the TTM Processes of Change Measure for Physical Activity in an Adult French Sample. <i>International Journal of Behavioral Medicine</i> , 2014, 21, 402-410.	1.7	18
18	Differential reactions of virtual actors and observers to the triggering and interruption of psychological momentum. <i>Motivation and Emotion</i> , 2014, 38, 263-269.	1.3	18

#	ARTICLE	IF	CITATIONS
19	How do supporters perceive positive and negative psychological momentum changes during a simulated cycling competition?. <i>Psychology of Sport and Exercise</i> , 2014, 15, 216-221.	2.1	25
20	Experiential or behavioral processes: Which one is prominent in physical activity? Examining the processes of change 1 year after an intervention of therapeutic education among adults with obesity. <i>Patient Education and Counseling</i> , 2014, 97, 261-268.	2.2	20
21	How Psychological and Behavioral Team States Change during Positive and Negative Momentum. <i>PLoS ONE</i> , 2014, 9, e97887.	2.5	37
22	How psychological momentum changes in athletes during a sport competition. <i>Psychology of Sport and Exercise</i> , 2013, 14, 389-396.	2.1	47
23	Acute supra-therapeutic oral terbutaline administration has no ergogenic effect in non-asthmatic athletes. <i>European Journal of Applied Physiology</i> , 2013, 113, 411-418.	2.5	14
24	Development and preliminary validation of a new instrument to assess eating behaviors: The virtual self-service restaurant (VSSR). <i>Science and Sports</i> , 2013, 28, 140-145.	0.5	1
25	The Dynamics of Psychological Momentum: A Quantitative Study in Natural Sport Situations. <i>International Journal of Performance Analysis in Sport</i> , 2012, 12, 573-592.	1.1	14
26	Effects of achievement goals on self-regulation of eating attitudes among elite female athletes: An experimental study. <i>Psychology of Sport and Exercise</i> , 2012, 13, 201-207.	2.1	7
27	Health-related quality of life and stages of behavioural change for exercise in overweight/obese individuals. <i>Diabetes and Metabolism</i> , 2012, 38, 352-358.	2.9	28
28	Development and Validation of the French Achievement Goals Questionnaire for Sport and Exercise (FAGQSE). <i>European Journal of Psychological Assessment</i> , 2012, 28, 313-320.	3.0	29
29	Self-esteem, self-confidence, anxiety and claimed self-handicapping: A mediational analysis. <i>Psychology of Sport and Exercise</i> , 2011, 12, 670-675.	2.1	37
30	The Dynamics of Psychological Momentum in Sport: The Role of Ongoing History of Performance Patterns. <i>Journal of Sport and Exercise Psychology</i> , 2010, 32, 377-400.	1.2	60
31	Personal and contextual determinants of elite young athletes' persistence or dropping out over time. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2009, 19, 274-285.	2.9	73
32	An experimental investigation of the determinants and consequences of self-handicapping strategies across motivational climates. <i>European Journal of Sport Science</i> , 2009, 9, 219-227.	2.7	7
33	Effects of Self-Handicapping Strategies on Anxiety before Athletic Performance. <i>Sport Psychologist</i> , 2008, 22, 304-315.	0.9	15
34	A Dynamical Systems Perspective on Goal Involvement States in Sport. <i>Journal of Sport and Exercise Psychology</i> , 2004, 26, 572-596.	1.2	49
35	Situational Indexes of Achievement Motivation, Help-Seeking, and Performance: Influences of the Learning Context and Gender Differences. <i>Research Quarterly for Exercise and Sport</i> , 2003, 74, 473-479.	1.4	9
36	The influence of trained peer tutoring on tutors' motivation and performance in a French boxing setting. <i>Journal of Sports Sciences</i> , 2003, 21, 539-550.	2.0	20

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37	Peer Tutoring in a Sport Setting: Are There Any Benefits for Tutors?. <i>Sport Psychologist</i> , 2003, 17, 77-94.	0.9	12
38	Self-Efficacy, Causal Attribution, and Track Athletic Performance Following Unexpected Success or Failure among Elite Sprinters. <i>Sport Psychologist</i> , 2003, 17, 55-76.	0.9	59
39	Peer-Assisted Learning in the Physical Activity Domain: Dyad Type and Gender Differences. <i>Journal of Sport and Exercise Psychology</i> , 2002, 24, 219-238.	1.2	13
40	Peer Tutoring in a Physical Education Setting: Influence of Tutor Skill Level on Novice Learners'™ Motivation and Performance. <i>Journal of Teaching in Physical Education</i> , 2002, 22, 105-123.	1.2	39
41	Achievement goals in aÃkido and judo: A comparative study among beginner and experienced practitioners. <i>Journal of Applied Sport Psychology</i> , 2000, 12, 168-179.	2.3	17
42	Effects of Uncontrollability and Failure on the Development of Learned Helplessness in Perceptual-Motor Tasks. <i>Research Quarterly for Exercise and Sport</i> , 2000, 71, 44-54.	1.4	11
43	Learned helplessness: A survey of cognitive, motivational and perceptual-motor consequences in motor tasks. <i>Journal of Sports Sciences</i> , 1999, 17, 403-412.	2.0	5