

Guillaume Martinent

List of Publications by Year in descending order

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Version: 2024-02-01

82
papers

1,485
citations

361413

20
h-index

434195

31
g-index

83
all docs

83
docs citations

83
times ranked

1090
citing authors

#	ARTICLE	IF	CITATIONS
1	Psychological need satisfaction and well-being in adults aged 80years and older living in residential homes: Using a self-determination theory perspective. <i>Journal of Aging Studies</i> , 2014, 30, 104-111.	1.4	74
2	A descriptive study of emotional process during competition: Nature, frequency, direction, duration and co-occurrence of discrete emotions. <i>Psychology of Sport and Exercise</i> , 2012, 13, 142-151.	2.1	65
3	Sponsor and Sponsees Interactions: Effects on Consumersâ€™ Perceptions of Brand Image, Brand Attachment, and Purchasing Intention. <i>Journal of Sport Management</i> , 2009, 23, 644-670.	1.4	62
4	Athletesâ€™ regulation of emotions experienced during competition: A naturalistic video-assisted study.. <i>Sport, Exercise, and Performance Psychology</i> , 2015, 4, 188-205.	0.8	60
5	A Naturalistic Study of the Directional Interpretation Process of Discrete Emotions during High-Stakes Table Tennis Matches. <i>Journal of Sport and Exercise Psychology</i> , 2009, 31, 318-336.	1.2	57
6	Validation of the French version of the Competitive State Anxiety Inventory-2 Revised (CSAI-2R) including frequency and direction scales. <i>Psychology of Sport and Exercise</i> , 2010, 11, 51-57.	2.1	54
7	A Cluster Analysis of Affective States Before and During Competition. <i>Journal of Sport and Exercise Psychology</i> , 2013, 35, 600-611.	1.2	52
8	Motivational Profiles Among Young Table-Tennis Players in Intensive Training Settings: A Latent Profile Transition Analysis. <i>Journal of Applied Sport Psychology</i> , 2015, 27, 268-287.	2.3	46
9	A reciprocal effects model of the temporal ordering of motivation and burnout among youth table tennis players in intensive training settings. <i>Journal of Sports Sciences</i> , 2014, 32, 1648-1658.	2.0	42
10	Monitoring stress and recovery states: Structural and external stages of the short version of the RESTQ sport in elite swimmers before championships. <i>Journal of Sport and Health Science</i> , 2019, 8, 77-88.	6.5	41
11	Reliability and validity evidence for the French Psychological Need Thwarting Scale (PNTS) scores: Significance of a distinction between thwarting and satisfaction of basic psychological needs. <i>Psychology of Sport and Exercise</i> , 2015, 20, 29-39.	2.1	38
12	Performance based self-esteem and athlete-identity in athlete burnout: A person-centered approach. <i>Psychology of Sport and Exercise</i> , 2018, 38, 56-60.	2.1	34
13	Evaluation of the psychometric properties of a modified Positive and Negative Affect Schedule including a direction scale (PANAS-D) among French athletes. <i>Psychology of Sport and Exercise</i> , 2014, 15, 227-237.	2.1	29
14	A Field Study of Discrete Emotions: Athletes' Cognitive Appraisals During Competition. <i>Research Quarterly for Exercise and Sport</i> , 2015, 86, 51-62.	1.4	29
15	Athletesâ€™ affective profiles within competition situations: A two-wave study.. <i>Sport, Exercise, and Performance Psychology</i> , 2017, 6, 143-157.	0.8	28
16	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
17	Evaluations of the Psychometric Properties of the Recovery-Stress Questionnaire for Athletes among a Sample of Young French Table Tennis Players. <i>Psychological Reports</i> , 2014, 114, 326-340.	1.7	27
18	Brand Images Causal Relationships in a Multiple Sport Event Sponsorship Context: Developing Brand Value through Association with Sponsees. <i>European Sport Management Quarterly</i> , 2010, 10, 49-74.	3.8	26

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19	Trajectories of psychological states of women elite fencers during the final stages of international matches. <i>Journal of Sports Sciences</i> , 2016, 34, 836-842.	2.0	25
20	Development and evaluation of the psychometric properties of a new measure of athlete burnout: The Athlete Burnout Scale.. <i>International Journal of Stress Management</i> , 2018, 25, 108-123.	1.2	25
21	Spirituality, social support, and flexibility among older adults: a five-year longitudinal study. <i>International Psychogeriatrics</i> , 2018, 30, 1745-1752.	1.0	24
22	A latent profile transition analysis of coping within competitive situations.. <i>Sport, Exercise, and Performance Psychology</i> , 2016, 5, 218-231.	0.8	23
23	Coping profiles of young Athletes in their everyday life: A three-wave two-month study. <i>European Journal of Sport Science</i> , 2015, 15, 736-747.	2.7	22
24	A cluster analysis of precompetitive anxiety: Relationship with perfectionism and trait anxiety. <i>Personality and Individual Differences</i> , 2007, 43, 1676-1686.	2.9	21
25	Longitudinal trajectories of athlete burnout among young table tennis players: A 3-wave study. <i>Journal of Sport and Health Science</i> , 2020, 9, 367-375.	6.5	21
26	Exploring motivation for exercise and its relationship with health-related quality of life in adults aged 70 years and older. <i>Ageing and Society</i> , 2014, 34, 411-427.	1.7	19
27	Perceived autonomy support, psychological needs satisfaction, depressive symptoms and apathy in French hospitalized older people. <i>Archives of Gerontology and Geriatrics</i> , 2016, 65, 70-78.	3.0	19
28	Profiles of needs satisfaction and thwarting in older people living at home: relationships with well-being and ill-being indicators. <i>Geriatrics and Gerontology International</i> , 2018, 18, 470-478.	1.5	19
29	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
30	Tenacious goal pursuit and flexible goal adjustment in older people over 5 years: a latent profile transition analysis. <i>Age and Ageing</i> , 2016, 45, 287-292.	1.6	18
31	Perceived Coach Leadership Profiles and Relationship With Burnout, Coping, and Emotions. <i>Frontiers in Psychology</i> , 2019, 10, 1785.	2.1	17
32	Assessing psychological adaptation during polar winter-overs: The isolated and confined environments questionnaire (ICE-Q). <i>Journal of Environmental Psychology</i> , 2019, 65, 101317.	5.1	17
33	The prognostic relevance of psychological factors with regard to participation and success in table-tennis. <i>Journal of Sports Sciences</i> , 2018, 36, 2724-2731.	2.0	16
34	Emotional Intelligence (EI) Training Adapted to the International Preparation Constraints in Rugby: Influence of EI Trainer Status on EI Training Effectiveness. <i>Frontiers in Psychology</i> , 2019, 10, 1939.	2.1	15
35	Sport emotions profiles: Relationships with burnout and coping skills among competitive athletes. <i>International Journal of Sports Science and Coaching</i> , 2020, 15, 9-16.	1.4	15
36	Temporal ordering of affective states and coping within a naturalistic achievement-related demanding situation.. <i>International Journal of Stress Management</i> , 2017, 24, 29-51.	1.2	15

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37	Changes of Swimmersâ€™ Emotional States during the Preparation of National Championship: Do Recovery-Stress States Matter?. <i>Frontiers in Psychology</i> , 2017, 8, 1043.	2.1	14
38	Defense Profiles in Adaptation Process to Sport Competition and Their Relationships with Coping, Stress and Control. <i>Frontiers in Psychology</i> , 2017, 8, 2222.	2.1	14
39	Validity and reliability of questionnaire on perceived professional identity among teachers (QIPPE) scores. <i>Studies in Educational Evaluation</i> , 2018, 59, 235-243.	2.3	14
40	Emotionâ€™performance relationships in team sport: The role of personal and social identities. <i>International Journal of Sports Science and Coaching</i> , 2018, 13, 629-635.	1.4	14
41	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
42	Time courses of emotions experienced after a mountain ultra-marathon: Does emotional intelligence matter?. <i>Journal of Sports Sciences</i> , 2019, 37, 1831-1839.	2.0	13
43	Exploring the Role of Sport Sense of Community in Perceived Athlete Burnout, Sport Motivation, and Engagement. <i>Journal of Applied Sport Psychology</i> , 2020, 32, 513-528.	2.3	13
44	Construction and validation of the Sport Sense of Community in Adolescence Questionnaire (SSCAQ). <i>Journal of Community Psychology</i> , 2017, 45, 783-795.	1.8	12
45	Longitudinal emotional process among adolescent soccer player in intensive training centre. <i>Journal of Sports Sciences</i> , 2020, 38, 1368-1379.	2.0	12
46	Selfâ€™determined motivation, emotional process and subjective performance among young elite athletes: A longitudinal hierarchical linear modelling approach. <i>European Journal of Sport Science</i> , 2020, 20, 1255-1267.	2.7	12
47	Adaptation and Validation of the French Psychological Need Frustration Scale for Older Adults. <i>Ageing International</i> , 2020, 45, 99-117.	1.3	11
48	Perceived anger profiles in table tennis players: Relationship with burnout and coping. <i>Psychology of Sport and Exercise</i> , 2020, 50, 101743.	2.1	10
49	Longitudinal Patterns of Stability and Change in Tenacious Goal Pursuit and Flexible Goal Adjustment among Older People over a 9-Year Period. <i>BioMed Research International</i> , 2017, 2017, 1-9.	1.9	9
50	Relationships between perceived coach leadership, athletesâ€™ use of coping and emotions among competitive table tennis players. <i>European Journal of Sport Science</i> , 2020, 20, 1113-1123.	2.7	9
51	Are Facilitating Emotions Really Facilitative? A Field Study of the Relationships between Discrete Emotions and Objective Performance during Competition. <i>International Journal of Performance Analysis in Sport</i> , 2015, 15, 501-512.	1.1	8
52	Relationship between Parents' Motivation for Physical Activity and Their Beliefs, and Support of Their Children's Physical Activity: A Cluster Analysis. <i>Psychological Reports</i> , 2015, 117, 230-243.	1.7	8
53	A Reciprocal Effects Model of the Temporal Ordering of Coping and Defenses. <i>Stress and Health</i> , 2017, 33, 143-152.	2.6	8
54	Dealing with elite sport competition demands: an exploration of the dynamic relationships between stress appraisal, coping, emotion, and performance during fencing matches. <i>Cognition and Emotion</i> , 2021, 35, 1365-1381.	2.0	8

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55	Development and evaluation of the psychometric properties of the parents' Perceptions of Physical Activity Importance and their Children's Ability Questionnaire (PPAICAQ). <i>Psychology of Sport and Exercise</i> , 2013, 14, 719-727.	2.1	7
56	The influence of gate start position on physical performance and anxiety perception in expert BMX athletes. <i>Journal of Sports Sciences</i> , 2018, 36, 311-318.	2.0	7
57	Determinants for table tennis performance in elite Scottish youth players using a multidimensional approach: A pilot study. <i>High Ability Studies</i> , 2018, 29, 241-254.	1.9	7
58	The interaction between within-year and between-year effects across ages in elite table tennis in international and national contexts – A further exploration of relative age effects in sports. <i>High Ability Studies</i> , 2020, 31, 115-128.	1.9	7
59	Relationships between perceived coach leadership and athletes' affective states experienced during competition. <i>Journal of Sports Sciences</i> , 2021, 39, 568-575.	2.0	7
60	The role of dispositional emotion regulation strategies on the longitudinal emotional process and subjective performance during a competitive season. <i>European Journal of Sport Science</i> , 2021, 21, 1448-1458.	2.7	7
61	A CLUSTER ANALYSIS OF PERFECTIONISM AMONG COMPETITIVE ATHLETES. <i>Psychological Reports</i> , 2006, 99, 723.	1.7	7
62	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
63	Role of Need-Supportive Family Behaviours on Purpose in Life and Depressive Feelings of French Older People: A Self-Determination Theory Perspective. <i>Applied Sciences (Switzerland)</i> , 2019, 9, 115.	2.5	6
64	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
65	Relationships between work-related characteristics, needs satisfaction, motivation and mental health in midwifery students. <i>Psychology, Health and Medicine</i> , 2017, 22, 711-718.	2.4	5
66	Consumers' attachment in the sporting equestrian context: a cluster analytic approach. <i>Managing Sport and Leisure</i> , 2017, 22, 234-254.	3.5	5
67	The time courses of runners' recovery stress responses after a mountain ultra-marathon: Do appraisals matter?. <i>European Journal of Sport Science</i> , 2019, 19, 876-884.	2.7	5
68	Revue de méthodes longitudinales pour examiner la dynamique des émotions en contexte compétitif. <i>Movement and Sports Sciences - Science Et Motricite</i> , 2019, , 79-88.	0.3	5
69	Hereditary hemorrhagic telangiectasia and health-related quality of life: a qualitative investigation. <i>Quality of Life Research</i> , 2020, 29, 1291-1299.	3.1	5
70	Need frustration and depressive symptoms in French older people: using a self-determination approach. <i>Aging and Mental Health</i> , 2021, 25, 1094-1100.	2.8	5
71	Relationships between coach's leadership, group cohesion, affective states, sport satisfaction and goal attainment in competitive settings. <i>International Journal of Sports Science and Coaching</i> , 2022, 17, 244-253.	1.4	5
72	Personality traits, stress appraisals and sleep in young elite athletes: A profile approach. <i>European Journal of Sport Science</i> , 2021, 21, 1299-1305.	2.7	4

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73	Influence of Organized vs Non Organized Physical Activity on School Adaptation Behavior. <i>Frontiers in Psychology</i> , 2020, 11, 550952.	2.1	4
74	A multidimensional conceptualization of the sponsor-sponsee fit in sport. <i>Managing Sport and Leisure</i> , 2020, 25, 321-343.	3.5	4
75	Are performance trajectories associated with relative age in French top 100 youth table tennis players? " A longitudinal approach. <i>PLoS ONE</i> , 2020, 15, e0231926.	2.5	4
76	Athletes'™ motivational and emotional outcomes related to a Need-Supportive intervention in intensive training centers. <i>Journal of Applied Sport Psychology</i> , 2022, 34, 1206-1226.	2.3	4
77	A Temporal Study on Coach Behavior Profiles: Relationships With Athletes Coping and Affects Within Sport Competition. <i>Journal of Sport and Exercise Psychology</i> , 2022, 44, 94-102.	1.2	4
78	Measuring ambush-marketing and sponsorship effects: a football consumer response approach. <i>Journal of Strategic Marketing</i> , 2021, 29, 158-180.	5.5	3
79	Emotional determinants and consequences of flow experience of young elite athletes involved in intensive training centers across the competitive season. <i>International Journal of Sport and Exercise Psychology</i> , 2022, 20, 896-914.	2.1	3
80	Sport governing bodies'™ influence on non-transactional fan behaviours. <i>Managing Sport and Leisure</i> , 2018, 23, 123-138.	3.5	2
81	Need Satisfaction and Frustration in Older People Living in French Nursing Homes. <i>GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry</i> , 2019, 32, 69-77.	0.5	2
82	Strengthening Sponsorship Fit: Testing for the Influence of Sponsor Category and National Culture. <i>Journal of International Consumer Marketing</i> , 0, , 1-22.	3.7	1