Peter Hassmén

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4477934/publications.pdf

Version: 2024-02-01

107 papers

5,671 citations

34 h-index 79698 73 g-index

112 all docs

112 docs citations

112 times ranked 5828 citing authors

#	Article	IF	CITATIONS
1	Overtraining and Recovery. Sports Medicine, 1998, 26, 1-16.	6.5	517
2	Physical Exercise and Psychological Well-Being: A Population Study in Finland. Preventive Medicine, 2000, 30, 17-25.	3.4	485
3	Perceived exertion related to heart rate and blood lactate during arm and leg exercise. European Journal of Applied Physiology and Occupational Physiology, 1987, 56, 679-685.	1.2	475
4	Sources and effects of lowâ€frequency noise. Journal of the Acoustical Society of America, 1996, 99, 2985-3002.	1.1	338
5	Psychophysiological stress and emg activity of the trapezius muscle. International Journal of Behavioral Medicine, 1994, 1, 354-370.	1.7	290
6	Determinants of adherence to lifestyle intervention in adults with obesity: a systematic review. Clinical Obesity, 2017, 7, 123-135.	2.0	273
7	Administration of branched-chain amino acids during sustained exercise? effects on performance and on plasma concentration of some amino acids. European Journal of Applied Physiology and Occupational Physiology, 1991, 63, 83-88.	1.2	215
8	A qualitative analysis of burnout in elite Swedish athletes. Psychology of Sport and Exercise, 2008, 9, 800-816.	2.1	186
9	Athlete burnout: an integrated model and future research directions. International Review of Sport and Exercise Psychology, 2011, 4, 3-24.	5.7	160
10	Influence of ingesting a solution of branchedâ€chain amino acids on perceived exertion during exercise. Acta Physiologica Scandinavica, 1997, 159, 41-49.	2.2	141
11	Self-esteem and perfectionism in elite athletes: effects on competitive anxiety and self-confidence. Personality and Individual Differences, 2002, 32, 865-875.	2.9	141
12	Prevalence of Burnout in Competitive Adolescent Athletes. Sport Psychologist, 2007, 21, 21-37.	0.9	135
13	Behavioural treatment strategies improve adherence to lifestyle intervention programmes in adults with obesity: a systematic review and metaâ€analysis. Clinical Obesity, 2017, 7, 105-114.	2.0	133
14	Training Practices and Overtraining Syndrome in Swedish Age-Group Athletes. International Journal of Sports Medicine, 2001, 22, 460-465.	1.7	117
15	Peer motivational climate and burnout perceptions of adolescent athletes. Psychology of Sport and Exercise, 2010, 11, 453-460.	2.1	101
16	Depression and Exercise in Elderly Men and Women: Findings from the Swedish National Study on Aging and Care. Journal of Aging and Physical Activity, 2007, 15, 41-55.	1.0	93
17	Mood state monitoring of training and recovery in elite kayakers. European Journal of Sport Science, 2006, 6, 245-253.	2.7	76
18	Effect of branchedâ€chain amino acid and carbohydrate supplementation on the exerciseâ€induced change in plasma and muscle concentration of amino acids in human subjects. Acta Physiologica Scandinavica, 1995, 153, 87-96.	2,2	74

#	Article	IF	CITATIONS
19	Effect of branchedâ€chain amino acid supplementation on mental performance. Acta Physiologica Scandinavica, 1991, 143, 225-226.	2.2	71
20	Mental Health in Sport (MHS): Improving the Early Intervention Knowledge and Confidence of Elite Sport Staff. Frontiers in Psychology, 2016, 7, 911.	2.1	71
21	An interpretative phenomenological analysis of burnout and recovery in elite soccer coaches. Qualitative Research in Sport, Exercise and Health, 2012, 4, 400-419.	5.9	70
22	Treating Major Depression with Physical Activity: A Systematic Overview with Recommendations. Cognitive Behaviour Therapy, 2015, 44, 341-352.	3.5	70
23	Does Horse Temperament Influence Horse–Rider Cooperation?. Journal of Applied Animal Welfare Science, 2008, 11, 267-284.	1.0	68
24	Endurance Performance is Influenced by Perceptions of Pain and Temperature: Theory, Applications and Safety Considerations. Sports Medicine, 2018, 48, 525-537.	6.5	65
25	Passive Heating: Reviewing Practical Heat Acclimation Strategies for Endurance Athletes. Frontiers in Physiology, 2018, 9, 1851.	2.8	55
26	Exploring the relationship between hope and burnout in competitive sport. Journal of Sports Sciences, 2010, 28, 1495-1504.	2.0	53
27	Exercise for older women: a training method and its influences on physical and cognitive performance. European Journal of Applied Physiology and Occupational Physiology, 1992, 64, 460-466.	1.2	51
28	The role of exercise and gender for physical self-perceptions and importance ratings in Swedish university students. Scandinavian Journal of Medicine and Science in Sports, 2004, 14, 373-380.	2.9	51
29	Internet-delivered therapist-guided physical activity for mild to moderate depression: a randomized controlled trial. Peerl, 2013, 1, e178.	2.0	51
30	Changes in perceived autonomy support, need satisfaction, motivation, and well-being in young elite athletes Sport, Exercise, and Performance Psychology, 2015, 4, 50-61.	0.8	46
31	Are athletes burning out with passion?. European Journal of Sport Science, 2011, 11, 387-395.	2.7	44
32	Human Self-Assessment in Multiple-Choice Testing. Journal of Educational Measurement, 1994, 31, 149-160.	1.2	42
33	Training Practices and Staleness in 13–18-Year-Old Swimmers: A Cross-Cultural Study. Pediatric Exercise Science, 2000, 12, 61-70.	1.0	42
34	Mood State Relationships and Soccer Team Performance. Sport Psychologist, 1995, 9, 297-308.	0.9	39
35	Perceptual and physiological responses to cycling and running in groups of trained and untrained subjects. European Journal of Applied Physiology and Occupational Physiology, 1990, 60, 445-451.	1.2	35
36	How to Measure Coach Burnout: An Evaluation of Three Burnout Measures. Measurement in Physical Education and Exercise Science, 2014, 18, 209-226.	1.8	34

#	Article	IF	CITATIONS
37	Performance based self-esteem and athlete-identity in athlete burnout: A person-centered approach. Psychology of Sport and Exercise, 2018, 38, 56-60.	2.1	34
38	Mood change and marathon running: A pilot study using a Swedish version of the POMS test. Scandinavian Journal of Psychology, 1991, 32, 225-232.	1.5	33
39	Who seeks ICBT for depression and how do they get there? Effects of recruitment source on patient demographics and clinical characteristics. Internet Interventions, 2015, 2, 221-225.	2.7	33
40	Burnout and turnover intentions in Australian coaches as related to organisational support and perceived control. International Journal of Sports Science and Coaching, 2016, 11, 151-161.	1.4	32
41	Behavioral activation versus physical activity via the internet: A randomized controlled trial. Journal of Affective Disorders, 2017, 215, 85-93.	4.1	32
42	Mood, physical working capacity and cognitive performance in the elderly as related to physical activity. Aging Clinical and Experimental Research, 1997, 9, 136-142.	2.9	30
43	Stress fractures of the tibia: can personality traits help us detect the injury-prone athlete?. Scandinavian Journal of Medicine and Science in Sports, 2001, 11, 87-95.	2.9	30
44	Competitive State Anxiety Inventory-2 (CSAI-2): Evaluating the Swedish version by confirmatory factor analyses. Journal of Sports Sciences, 2005, 23, 727-736.	2.0	30
45	An elite endurance athlete's recovery from underperformance aided by a multidisciplinary sport science support team. European Journal of Sport Science, 2008, 8, 267-276.	2.7	28
46	Acute effects of qigong exercise on mood and anxiety International Journal of Stress Management, 2008, 15, 199-207.	1.2	27
47	Implicit beliefs of ability, approachâ€avoidance goals and cognitive anxiety among team sport athletes. European Journal of Sport Science, 2014, 14, 720-729.	2.7	25
48	Using bifactor exploratory structural equation modeling to examine global and specific factors in measures of sports coaches' interpersonal styles. Frontiers in Psychology, 2015, 6, 1303.	2.1	23
49	ANNOYANCE AND SPECTRAL CONTRAST ARE CUES FOR SIMILARITY AND PREFERENCE OF SOUNDS. Journal of Sound and Vibration, 2002, 250, 53-64.	3.9	22
50	Longitudinal associations between athletes' controlled motivation, ill-being, and perceptions of controlling coach behaviors: A Bayesian latent growth curve approach. Psychology of Sport and Exercise, 2017, 30, 205-214.	2.1	22
51	Acute Psychological Responses to Qigong Exercise of Varying Durations. The American Journal of Chinese Medicine, 2008, 36, 449-458.	3.8	21
52	Qigong Exercise with Concentration Predicts Increased Health. The American Journal of Chinese Medicine, 2006, 34, 949-957.	3.8	20
53	The Validity and Reliability of the MyJump2 Application to Assess Vertical Jumps in Trained Junior Athletes. Measurement in Physical Education and Exercise Science, 2019, 23, 69-77.	1.8	20
54	The effects on depression of Internet-administered behavioural activation and physical exercise with treatment rationale and relapse prevention: study protocol for a randomised controlled trial. Trials, 2013, 14, 35.	1.6	19

#	Article	IF	Citations
55	Precompetitive Mood States and Performance of Elite Male Golfers: Do Trait Characteristics Make a Difference?. Perceptual and Motor Skills, 1998, 86, 1443-1457.	1.3	18
56	Cardiac Deceleration in Elite Golfers as Modified by Noise and Anxiety during Putting. Perceptual and Motor Skills, 2001, 92, 947-957.	1.3	17
57	Rethinking Sport and Exercise Psychology Research. , 2016, , .		16
58	Adding Telephone and Text Support to an Obesity Management Program Improves Behavioral Adherence and Clinical Outcomes. A Randomized Controlled Crossover Trial. International Journal of Behavioral Medicine, 2019, 26, 580-590.	1.7	16
59	Training monitoring methods used in the field by coaches and practitioners: A systematic review. International Journal of Sports Science and Coaching, 2020, 15, 439-451.	1.4	16
60	Psychophysiological responses to exercise in type A/B men Psychosomatic Medicine, 1993, 55, 178-184.	2.0	15
61	Relationship between locus of control, sense of coherence, and mental skills in Swedish elite athletes. International Journal of Sport and Exercise Psychology, 2006, 4, 111-120.	2.1	15
62	Acute effects of Qigong exercise on mood and anxiety Sport, Exercise, and Performance Psychology, 2011, 1, 60-65.	0.8	14
63	Exercise intention, age and stress predict increased qigong exercise adherence. Journal of Bodywork and Movement Therapies, 2009, 13, 205-211.	1.2	13
64	Workaholism, Home–Work/Work–Home Interference, and Exhaustion Among Sports Coaches. Journal of Clinical Sport Psychology, 2016, 10, 222-236.	1.0	13
65	Performance on the Swedish Scholastic Aptitude Test: Effects of Self-Assessment and Gender. Sex Roles, 2001, 44, 629-645.	2.4	11
66	Burnout symptoms and recovery processes in eight elite soccer coaches over 10 years. International Journal of Sports Science and Coaching, 2019, 14, 431-443.	1.4	10
67	Development and Reliability of an Athlete Introductory Movement Screen for Use in Emerging Junior Athletes. Pediatric Exercise Science, 2019, 31, 448-457.	1.0	10
68	Self-Assessment Responding and Testing Methods: Effects on Performers and Observers. Perceptual and Motor Skills, 1996, 83, 1091-1104.	1.3	9
69	Ratings of Perceived Exertion by Women with Internal or External Locus of Control. Journal of General Psychology, 1996, 123, 297-307.	2.8	9
70	Central, Local, and Overall Ratings of Perceived Exertion During Cycling and Running by Women with an External or Internal Locus of Control. Journal of General Psychology, 1998, 125, 17-29.	2.8	8
71	Intrinsically Motivated Qigong Exercisers are More Concentrated and Less Stressful. The American Journal of Chinese Medicine, 2008, 36, 1051-1060.	3.8	8
72	Perceived exertion and physiological economy of competition walking, ordinary walking and running. Journal of Sports Sciences, 1991, 9, 273-283.	2.0	6

#	Article	IF	Citations
73	How Does a Delay Between Temperate Running Exercise and Hot-Water Immersion Alter the Acute Thermoregulatory Response and Heat-Load?. Frontiers in Physiology, 2019, 10, 1381.	2.8	6
74	CARDIAC DECELERATION IN ELITE GOLFERS AS MODIFIED BY NOISE AND ANXIETY DURING PUTTING. Perceptual and Motor Skills, 2001, 92, 947.	1.3	6
75	Affective responses to qigong: A pilot study of regular practitioners. Journal of Bodywork and Movement Therapies, 2013, 17, 177-184.	1.2	5
76	Intervention strategies for enhancing movement competencies in youth athletes: A narrative systematic review. International Journal of Sports Science and Coaching, 2020, 15, 256-272.	1.4	5
77	Effects of Self-Assessment on Retention in Rule-Based Learning. Perceptual and Motor Skills, 2002, 94, 296-306.	1.3	4
78	Are physical activity and sedentary behavior related to depression?. Cogent Psychology, 2019, 6, .	1.3	4
79	Participant perspectives of a telehealth trial investigating the use of telephone and text message support in obesity management: a qualitative evaluation. BMC Health Services Research, 2021, 21, 675.	2.2	4
80	Does education improve adherence to a training monitoring program in recreational athletes?. International Journal of Sports Science and Coaching, 2023, 18, 101-113.	1.4	4
81	Note on the Relationship between Loudness and Annoyance. Perceptual and Motor Skills, 1994, 79, 1325-1326.	1.3	3
82	Coach Burnout in Relation to Perfectionistic Cognitions and Self-Presentation. International Journal of Environmental Research and Public Health, 2020, 17, 8812.	2.6	3
83	Depression, childhood trauma, and physical activity in older Indigenous Australians. International Psychogeriatrics, 2023, 35, 259-269.	1.0	3
84	Ratings of Perceived Exertion by a Group of Women: Does Type A Behavior Act as a Modifier?. Perceptual and Motor Skills, 1996, 83, 675-686.	1.3	2
85	Movement Competency Training Delivery: At School or Online? A Pilot Study of High-School Athletes. Sports, 2020, 8, 39.	1.7	2
86	Simple Indicators of Physical Working Capacity. Perceptual and Motor Skills, 1995, 81, 383-394.	1.3	1
87	SIMPLE INDICATORS OF PHYSICAL WORKING CAPACITY. Perceptual and Motor Skills, 1995, 81, 383-394.	1.3	1
88	Swedish Golf Success: Its History and Future. International Journal of Sports Science and Coaching, 2007, 2, 87-99.	1.4	1
89	Author's Reply to Cheung et al. Comment on: "Endurance Performance is Influenced by Perceptions of Pain and Temperature: Theory, Applications and Safety Considerations― Sports Medicine, 2018, 48, 2675-2676.	6.5	1
90	CARDIAC DECELERATION IN ELITE GOLFERS AS MODIFIED BY NOISE AND ANXIETY DURING PUTTING. Perceptual and Motor Skills, 2001, 92, 947.	1.3	1

#	Article	IF	CITATIONS
91	Research and Practice in Applied Sport and Exercise Psychology. , 2016, , 195-220.		1
92	Repeated-Measures Designs: Univariate or Multivariate Analysis of Variance?. Perceptual and Motor Skills, 1997, 85, 193-194.	1.3	0
93	Medicine Research. 2001. 8. 104-112.	1.2	0
94	Submission, revision, acceptance or rejection: A section editor's thoughts on the publication process. Scandinavian Journal of Medicine and Science in Sports, 2009, 19, 299-299.	2.9	0
95	"Changes in perceived autonomy support, need satisfaction, motivation, and well-being in young elite athletes": Correction to Stenling, Lindwall, and Hassmén (2015) Sport, Exercise, and Performance Psychology, 2015, 4, 74-74.	0.8	0
96	Research Paradigms, Methodologies and Methods. , 2016, , 105-129.		0
97	Developments to Enable Progress. , 2016, , 221-242.		0
98	Planning a Post-revolutionary World. , 2016, , 243-276.		0
99	Measuring Constructs., 2016, , 165-194.		0
100	The Emerging Field of Sport and Exercise Psychology. , 2016, , 37-57.		0
101	Norms, Culture and Identity. , 2016, , 131-163.		0
102	How Do We Know That We Really Know?., 2016,, 59-82.		0
103	The Status of Theory. , 2016, , 83-104.		0
104	Why Rethink?. , 2016, , 1-35.		0
105	Run to paradise – The emotional response to an extended exercise session. Frontiers in Psychology, 0, 9, .	2.1	0
106	REPEATED-MEASURES DESIGNS: UNIVARIATE OR MULTWARIATE ANALYSIS OF VARIANCE?. Perceptual and Motor Skills, 1997, 85, 193.	1.3	0
107	Are dancers more emotionally intelligent and self-regulated than non-dancers?. Research in Dance Education, 0, , 1-12.	1.0	0