

Hallgeir Halvari

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

2,157
citations

361296

20
h-index

243529

44
g-index

53
all docs

53
docs citations

53
times ranked

1950
citing authors

#	ARTICLE	IF	CITATIONS
1	Composites of perfectionism and inauthenticity in relation to controlled motivation, performance anxiety and exhaustion among elite junior performers. <i>European Journal of Sport Science</i> , 2021, 21, 428-438.	1.4	6
2	Self-tracking in effortful activities: Gender differences in consumers' task experience. <i>Journal of Consumer Behaviour</i> , 2021, 20, 173-185.	2.6	3
3	Mindfulness buffers the adverse impact of need frustration on employee outcomes: A self-determination theory perspective. <i>Journal of Theoretical Social Psychology</i> , 2021, 5, 283-296.	1.2	11
4	Change in basic need frustration in relation to perfectionism, anxiety, and performance in elite junior performers. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 754-765.	1.3	12
5	Thriving, Striving, or Just Surviving? TD Learning Conditions, Motivational Processes and Well-Being Among Norwegian Elite Performers in Music, Ballet, and Sport. <i>Roeper Review</i> , 2020, 42, 109-125.	0.6	12
6	Motivation and anxiety for dental treatment and dental attendance: The roles of the locus of causality personality and treatment styles. <i>Journal of Applied Social Psychology</i> , 2020, 50, 133-144.	1.3	2
7	The roles of patients' authenticity and accepting external influence, and clinicians' treatment styles in predicting patients' dental anxiety and avoidance of dental appointments. <i>Europe's Journal of Psychology</i> , 2020, 16, 45-61.	0.6	4
8	The Role of Students' and Teachers' Ratings of Autonomous Motivation in a Self-Determination Theory Model Predicting Participation in Physical Education. <i>Scandinavian Journal of Educational Research</i> , 2019, 63, 1086-1101.	1.0	18
9	The Role of Perfectionism and Controlling Conditions in Norwegian Elite Junior Performers' Motivational Processes. <i>Frontiers in Psychology</i> , 2019, 10, 1366.	1.1	9
10	Autonomy-supportive dental treatment, oral health-related eudaimonic well-being and oral health: a randomized clinical trial. <i>Psychology and Health</i> , 2019, 34, 1421-1436.	1.2	5
11	Dental anxiety, oral health-related quality of life, and general well-being: A self-determination theory perspective. <i>Journal of Applied Social Psychology</i> , 2019, 49, 295-306.	1.3	20
12	Longitudinal trajectories of physical activity among employees participating in a worksite health promotion intervention: A latent class growth approach. <i>Psychology of Sport and Exercise</i> , 2019, 43, 311-320.	1.1	7
13	Motivational predictors of learning strategies, participation, exertion, and performance in physical education: A randomized controlled trial. <i>Motivation and Emotion</i> , 2018, 42, 497-512.	0.8	31
14	Basic psychological needs and work motivation: A longitudinal test of directionality. <i>Motivation and Emotion</i> , 2018, 42, 178-189.	0.8	106
15	Sickness absence due to chronic musculoskeletal pain: The exploration of a predictive psychological model including negative moods, subjective health and work efficacy in an adult county population (The HUNT Study). <i>Europe's Journal of Psychology</i> , 2018, 14, 373-385.	0.6	6
16	On the dark side of work: a longitudinal analysis using self-determination theory. <i>European Journal of Work and Organizational Psychology</i> , 2017, 26, 275-285.	2.2	98
17	Motivational factors associated with physical activity and quality of life in people with severe mental illness. <i>Scandinavian Journal of Caring Sciences</i> , 2017, 31, 914-921.	1.0	23
18	Changes in return to work among patients in vocational rehabilitation: a self-determination theory perspective. <i>Disability and Rehabilitation</i> , 2017, 39, 2039-2046.	0.9	21

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19	Predicting dental attendance from dental hygienists's autonomy support and patients' autonomous motivation: A randomised clinical trial. <i>Psychology and Health</i> , 2017, 32, 127-144.	1.2	16
20	Instrumental practice in the contemporary music academy: A three-phase cycle of Self-Regulated Learning in music students. <i>Musicae Scientiae</i> , 2017, 21, 316-337.	2.2	24
21	Stuck between a rock and a hard place: the work situation for nurses as leaders in municipal health care. <i>Journal of Multidisciplinary Healthcare</i> , 2016, 9, 153.	1.1	15
22	Show them the money? The role of pay, managerial need support, and justice in a self-determination theory model of intrinsic work motivation. <i>Scandinavian Journal of Psychology</i> , 2015, 56, 447-457.	0.8	124
23	The Multidimensional Work Motivation Scale: Validation evidence in seven languages and nine countries. <i>European Journal of Work and Organizational Psychology</i> , 2015, 24, 178-196.	2.2	534
24	Managerial support for basic psychological needs, somatic symptom burden and work-related correlates: A self-determination theory perspective. <i>Work and Stress</i> , 2014, 28, 404-419.	2.8	68
25	A 1-Year Follow-Up on Effects of Exercise Programs on Well-Being in Older Adults. <i>Journal of Aging and Physical Activity</i> , 2014, 22, 52-64.	0.5	15
26	Oral health and dental well-being: testing a self-determination theory model. <i>Journal of Applied Social Psychology</i> , 2013, 43, 275-292.	1.3	27
27	Examining antecedents and outcomes of part-time working nurses' motives to search and not to search for a full-time position. <i>Journal of Applied Social Psychology</i> , 2013, 43, 1608-1623.	1.3	10
28	Motivation for physical activity in young adults with physical disabilities during a rehabilitation stay: a longitudinal test of self-determination theory. <i>Journal of Applied Social Psychology</i> , 2013, 43, 612-625.	1.3	42
29	Effects of different types of exercise on muscle mass, strength, function and well-being in elderly. <i>European Journal of Sport Science</i> , 2013, 13, 112-125.	1.4	35
30	Linking exercise and causality orientations to change in well-being among older adults: does change in motivational variables play a role?. <i>Journal of Applied Social Psychology</i> , 2013, 43, 1259-1272.	1.3	20
31	Self-determined motivational predictors of increases in dental behaviors, decreases in dental plaque, and improvement in oral health: A randomized clinical trial. <i>Health Psychology</i> , 2012, 31, 777-788.	1.3	49
32	Effects of three training types on vitality among older adults: A self-determination theory perspective. <i>Psychology of Sport and Exercise</i> , 2012, 13, 407-417.	1.1	36
33	Motivation for Dental Home Care: Testing a Self-Determination Theory Model. <i>Journal of Applied Social Psychology</i> , 2012, 42, 1-39.	1.3	29
34	Motivational Climates, Achievement Goals, and Physical Education Outcomes: A Longitudinal Test of Achievement Goal Theory. <i>Scandinavian Journal of Educational Research</i> , 2011, 55, 79-104.	1.0	37
35	Motivation and anxiety for dental treatment: Testing a self-determination theory model of oral self-care behaviour and dental clinic attendance. <i>Motivation and Emotion</i> , 2010, 34, 15-33.	0.8	45
36	Self-Determined Motivation in Physical Education and its Links to Motivation for Leisure-Time Physical Activity, Physical Activity, and Well-Being in General. <i>Perceptual and Motor Skills</i> , 2010, 111, 407-432.	0.6	45

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37	Perceived Autonomy Support, Personal Goal Content, and Emotional Well-Being among Elite Athletes: Mediating Effects of Reasons for Goals. <i>Perceptual and Motor Skills</i> , 2009, 108, 721-743.	0.6	19
38	The role of self-determination theory in explaining teachers'™ motivation to continue to use e-learning technology. <i>Computers and Education</i> , 2009, 53, 1177-1187.	5.1	310
39	Autonomy Support and its Links to Physical Activity and Competitive Performance: Mediations Through Motivation, Competence, Action Orientation and Harmonious Passion, and the Moderator Role of Autonomy Support by Perceived Competence. <i>Scandinavian Journal of Educational Research</i> , 2009, 53, 533-555.	1.0	35
40	Motivational Predictors of Change in Oral Health: An Experimental Test of Self-Determination Theory. <i>Motivation and Emotion</i> , 2006, 30, 294-305.	0.8	64
41	Autonomous Motivation: Involvement in Physical Activity, and Perceived Sport Competence: Structural and Mediator Models. <i>Perceptual and Motor Skills</i> , 2005, 100, 3-21.	0.6	32
42	Motivational Climate, Achievement Goals, Perceived Sport Competence, and Involvement in Physical Activity: Structural and Mediator Models. <i>Perceptual and Motor Skills</i> , 2005, 100, 497-523.	0.6	20
43	A Structural Model of Achievement Motives, Performance Approach and Avoidance Goals, and Performance among Norwegian Olympic Athletes. <i>Perceptual and Motor Skills</i> , 1999, 89, 997-1022.	0.6	33
44	The Relations between Autonomy and Control in the Management of External Consultants and Organizational Learning. <i>Scandinavian Journal of Educational Research</i> , 1998, 42, 295-307.	1.0	3
45	Effects of Reading Motivation on the Belief in and Consumption of Newspapers among Youth. <i>Psychological Reports</i> , 1997, 81, 899-914.	0.9	0
46	Moderator Effects of Age on the Relation between Achievement Motives and Performance. <i>Journal of Research in Personality</i> , 1997, 31, 303-318.	0.9	14
47	Goal Distance in Time and its Effects on the Relations between Achievement Motives, Future-Time Orientation, and Motor Performance among Girls and Boys. <i>Perceptual and Motor Skills</i> , 1991, 72, 675-697.	0.6	12
48	Maximal Aerobic Power as a Function of Achievement Motives, Future Time Orientation, and Perceived Intrinsic Instrumentality of Physical Tasks for Future Goals among Males. <i>Perceptual and Motor Skills</i> , 1991, 72, 367-381.	0.6	12
49	Perception of Goal Proximity, Latency and Duration of Action Plans, and Worry in Relation to Goal Distance in Time and Personality Characteristics. <i>Perceptual and Motor Skills</i> , 1991, 72, 707-741.	0.6	13
50	Effects of Achievement Motives and Sex on Wrestling Ability and Motor Performance. <i>International Journal of Psychology</i> , 1990, 25, 529-543.	1.7	9
51	The Relations between Competitive Experiences in Mid-Childhood and Achievement Motives among Male Wrestlers. <i>Psychological Reports</i> , 1989, 65, 979-988.	0.9	4
52	Effects of Achievement Motives on Wrestling Ability, Oxygen Uptake, Speed of Movement, Muscular Strength, and Technical Performance. <i>Perceptual and Motor Skills</i> , 1987, 65, 255-270.	0.6	10