

Hallgeir Halvari

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

2,157
citations

361413
20
h-index

243625
44
g-index

53
all docs

53
docs citations

53
times ranked

1950
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	3.7	534
2	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.	8.3	310
3	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.	1.5	124
4	Basic psychological needs and work motivation: A longitudinal test of directionality. <i>Motivation and Emotion</i> , 2018, 42, 178-189.	1.3	106
5	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.	3.7	98
6	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.	4.5	68
7	Motivational Predictors of Change in Oral Health: An Experimental Test of Self-Determination Theory. <i>Motivation and Emotion</i> , 2006, 30, 294-305.	1.3	64
8	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.	1.6	49
9	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.	1.3	45
10	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.	1.3	45
11	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.	2.0	42
12	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.	1.7	37
13	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.	2.1	36
14	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.	1.7	35
15	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.	2.7	35
16	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.	1.3	33
17	Autonomous Motivation: Involvement in Physical Activity, and Perceived Sport Competence: Structural and Mediator Models. <i>Perceptual and Motor Skills</i> , 2005, 100, 3-21.	1.3	32
18	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.	1.3	31

#	ARTICLE	IF	CITATIONS
19	Motivation for Dental Home Care: Testing a Self-Determination Theory Model. Journal of Applied Social Psychology, 2012, 42, 1-39.	2.0	29
20	Oral health and dental well-being: testing a self-determination theory model. Journal of Applied Social Psychology, 2013, 43, 275-292.	2.0	27
21	Instrumental practice in the contemporary music academy: A three-phase cycle of Self-Regulated Learning in music students. Musicae Scientiae, 2017, 21, 316-337.	2.9	24
22	Motivational factors associated with physical activity and quality of life in people with severe mental illness. Scandinavian Journal of Caring Sciences, 2017, 31, 914-921.	2.1	23
23	Changes in return to work among patients in vocational rehabilitation: a self-determination theory perspective. Disability and Rehabilitation, 2017, 39, 2039-2046.	1.8	21
24	Motivational Climate, Achievement Goals, Perceived Sport Competence, and Involvement in Physical Activity: Structural and Mediator Models. Perceptual and Motor Skills, 2005, 100, 497-523.	1.3	20
25	Linking exercise and causality orientations to change in well-being among older adults: does change in motivational variables play a role?. Journal of Applied Social Psychology, 2013, 43, 1259-1272.	2.0	20
26	Dental anxiety, oral health-related quality of life, and general well-being: A self-determination theory perspective. Journal of Applied Social Psychology, 2019, 49, 295-306.	2.0	20
27	Perceived Autonomy Support, Personal Goal Content, and Emotional Well-Being among Elite Athletes: Mediating Effects of Reasons for Goals. Perceptual and Motor Skills, 2009, 108, 721-743.	1.3	19
28	The Role of Students' and Teachers' Ratings of Autonomous Motivation in a Self-Determination Theory Model Predicting Participation in Physical Education. Scandinavian Journal of Educational Research, 2019, 63, 1086-1101.	1.7	18
29	Predicting dental attendance from dental hygienists' autonomy support and patients' autonomous motivation: A randomised clinical trial. Psychology and Health, 2017, 32, 127-144.	2.2	16
30	A 1-Year Follow-Up on Effects of Exercise Programs on Well-Being in Older Adults. Journal of Aging and Physical Activity, 2014, 22, 52-64.	1.0	15
31	Stuck between a rock and a hard place: the work situation for nurses as leaders in municipal health care. Journal of Multidisciplinary Healthcare, 2016, 9, 153.	2.7	15
32	Moderator Effects of Age on the Relation between Achievement Motives and Performance. Journal of Research in Personality, 1997, 31, 303-318.	1.7	14
33	Perception of Goal Proximity, Latency and Duration of Action Plans, and Worry in Relation to Goal Distance in Time and Personality Characteristics. Perceptual and Motor Skills, 1991, 72, 707-741.	1.3	13
34	Goal Distance in Time and its Effects on the Relations between Achievement Motives, Future-Time Orientation, and Motor Performance among Girls and Boys. Perceptual and Motor Skills, 1991, 72, 675-697.	1.3	12
35	Maximal Aerobic Power as a Function of Achievement Motives, Future Time Orientation, and Perceived Intrinsic Instrumentality of Physical Tasks for Future Goals among Males. Perceptual and Motor Skills, 1991, 72, 367-381.	1.3	12
36	Change in basic need frustration in relation to perfectionism, anxiety, and performance in elite junior performers. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 754-765.	2.9	12

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37	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.	0.8	12
38	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.	1.9	11
39	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.	1.3	10
40	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.	2.0	10
41	Effects of Achievement Motives and Sex on Wrestling Ability and Motor Performance. <i>International Journal of Psychology</i> , 1990, 25, 529-543.	2.8	9
42	The Role of Perfectionism and Controlling Conditions in Norwegian Elite Junior Performers' Motivational Processes. <i>Frontiers in Psychology</i> , 2019, 10, 1366.	2.1	9
43	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.	2.1	7
44	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.	1.3	6
45	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.	2.7	6
46	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.	2.2	5
47	The Relations between Competitive Experiences in Mid-Childhood and Achievement Motives among Male Wrestlers. <i>Psychological Reports</i> , 1989, 65, 979-988.	1.7	4
48	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.	1.3	4
49	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.	1.7	3
50	Self-tracking in effortful activities: Gender differences in consumers' task experience. <i>Journal of Consumer Behaviour</i> , 2021, 20, 173-185.	4.2	3
51	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.	2.0	2
52	Effects of Reading Motivation on the Belief in and Consumption of Newspapers among Youth. <i>Psychological Reports</i> , 1997, 81, 899-914.	1.7	0