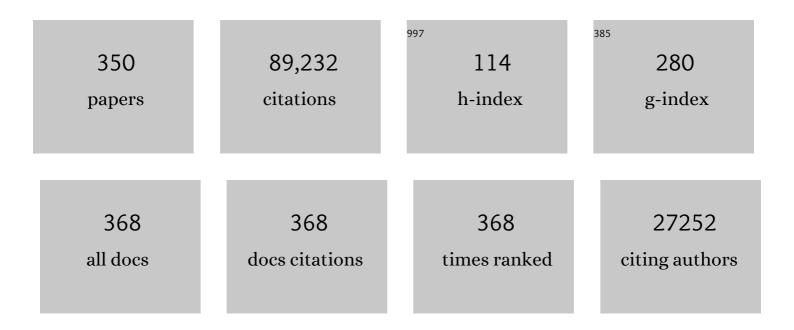
Wilmar B Schaufeli

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5301178/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Job Burnout. Annual Review of Psychology, 2001, 52, 397-422.	17.7	9,572
2	The job demands-resources model of burnout Journal of Applied Psychology, 2001, 86, 499-512.	5.3	7,391
3	The Measurement of Engagement and Burnout: A Two Sample Confirmatory Factor Analytic Approach. Journal of Happiness Studies, 2002, 3, 71-92.	3.2	5,991
4	Job demands, job resources, and their relationship with burnout and engagement: a multi-sample study. Journal of Organizational Behavior, 2004, 25, 293-315.	4.7	5,444
5	The Measurement of Work Engagement With a Short Questionnaire. Educational and Psychological Measurement, 2006, 66, 701-716.	2.4	4,516
6	Burnout and Engagement in University Students. Journal of Cross-Cultural Psychology, 2002, 33, 464-481.	1.6	1,869
7	Burnout and work engagement among teachers. Journal of School Psychology, 2006, 43, 495-513.	2.9	1,797
8	The role of personal resources in the job demands-resources model International Journal of Stress Management, 2007, 14, 121-141.	1.2	1,721
9	Work engagement: An emerging concept in occupational health psychology. Work and Stress, 2008, 22, 187-200.	4.5	1,473
10	Simplified Therapeutic Intervention Scoring System. Critical Care Medicine, 1996, 24, 64-73.	0.9	1,425
11	How changes in job demands and resources predict burnout, work engagement, and sickness absenteeism. Journal of Organizational Behavior, 2009, 30, 893-917.	4.7	1,343
12	Reciprocal relationships between job resources, personal resources, and work engagement. Journal of Vocational Behavior, 2009, 74, 235-244.	3.4	1,166
13	Burnout: 35 years of research and practice. Career Development International, 2009, 14, 204-220.	2.7	1,102
14	A Critical Review of the Job Demands-Resources Model: Implications for Improving Work and Health. , 2014, , 43-68.		994
15	The Job Demands-Resources model: A three-year cross-lagged study of burnout, depression, commitment, and work engagement. Work and Stress, 2008, 22, 224-241.	4.5	931
16	Workaholism, Burnout, and Work Engagement: Three of a Kind or Three Different Kinds of Employee Well-being?. Applied Psychology, 2008, 57, 173-203.	7.1	913
17	Job demands and job resources as predictors of absence duration and frequency. Journal of Vocational Behavior, 2003, 62, 341-356.	3.4	815
18	Work engagement and financial returns: A diary study on the role of job and personal resources. Journal of Occupational and Organizational Psychology, 2009, 82, 183-200.	4.5	803

#	Article	IF	CITATIONS
19	Positive organizational behavior: engaged employees in flourishing organizations. Journal of Organizational Behavior, 2008, 29, 147-154.	4.7	730
20	Reviewing the effort–reward imbalance model: drawing up the balance of 45 empirical studies. Social Science and Medicine, 2005, 60, 1117-1131.	3.8	704
21	Dual processes at work in a call centre: An application of the job demands – resources model. European Journal of Work and Organizational Psychology, 2003, 12, 393-417.	3.7	632
22	Crafting a job on a daily basis: Contextual correlates and the link to work engagement. Journal of Organizational Behavior, 2012, 33, 1120-1141.	4.7	619
23	Do burnout and work engagement predict depressive symptoms and life satisfaction? A three-wave seven-year prospective study. Journal of Affective Disorders, 2012, 141, 415-424.	4.1	589
24	Burnout and work engagement: Independent factors or opposite poles?. Journal of Vocational Behavior, 2006, 68, 165-174.	3.4	575
25	A cross-national study of work engagement as a mediator between job resources and proactive behaviour. International Journal of Human Resource Management, 2008, 19, 116-131.	5.3	575
26	on the clinical validity of the maslach burnout inventory and the burnout measure. Psychology and Health, 2001, 16, 565-582.	2.2	563
27	Burnout and engagement at work as a function of demands and control. Scandinavian Journal of Work, Environment and Health, 2001, 27, 279-286.	3.4	560
28	"Same Same―But Different?. European Psychologist, 2006, 11, 119-127.	3.1	534
29	A model of burnout and life satisfaction amongst nurses. Journal of Advanced Nursing, 2000, 32, 454-464.	3.3	508
30	A multigroup analysis of the job demands-resources model in four home care organizations International Journal of Stress Management, 2003, 10, 16-38.	1.2	501
31	The factorial validity of the Maslach Burnout Inventory-General Survey (MBI-GS) across occupational groups and nations. Journal of Occupational and Organizational Psychology, 2000, 73, 53-66.	4.5	466
32	The conceptualization and measurement of burnout: Common ground and worlds apart The views expressed in <i>>Work & amp; Stress</i> Commentaries are those of the author(s), and do not necessarily represent those of any other person or organization, or of the journal Work and Stress, 2005, 19, 256-262.	4.5	448
33	Does a positive gain spiral of resources, efficacy beliefs and engagement exist?. Computers in Human Behavior, 2007, 23, 825-841.	8.5	421
34	Applying the Job Demands-Resources model. Organizational Dynamics, 2017, 46, 120-132.	2.6	404
35	Being Driven to Work Excessively Hard. Cross-Cultural Research, 2009, 43, 320-348.	2.7	403
36	Present but sick: a threeâ€wave study on job demands, presenteeism and burnout. Career Development International, 2009, 14, 50-68.	2.7	403

#	Article	IF	CITATIONS
37	The effects of job insecurity on psychological health and withdrawal: A longitudinal study. Australian Psychologist, 1995, 30, 57-63.	1.6	387
38	The Construct Validity of the Utrecht Work Engagement Scale: Multisample and Longitudinal Evidence. Journal of Happiness Studies, 2009, 10, 459-481.	3.2	387
39	Burnout and work engagement: Do individual differences make a difference?. Personality and Individual Differences, 2006, 40, 521-532.	2.9	373
40	Efficacy or inefficacy, that's the question: Burnout and work engagement, and their relationships with efficacy beliefs. Anxiety, Stress and Coping, 2007, 20, 177-196.	2.9	369
41	An Ultra-Short Measure for Work Engagement. European Journal of Psychological Assessment, 2019, 35, 577-591.	3.0	365
42	Working in the sky: A diary study on work engagement among flight attendants Journal of Occupational Health Psychology, 2008, 13, 345-356.	3.3	361
43	When do job demands particularly predict burnout?. Journal of Managerial Psychology, 2007, 22, 766-786.	2.2	352
44	Introduction to special issue on burnout and health. Psychology and Health, 2001, 16, 501-510.	2.2	332
45	The structure of occupational well-being: A study among Dutch teachers. Journal of Occupational and Organizational Psychology, 2004, 77, 365-375.	4.5	332
46	Effort-reward imbalance and burnout among nurses. Journal of Advanced Nursing, 2000, 31, 884-891.	3.3	329
47	How obstacles and facilitators predict academic performance: the mediating role of study burnout and engagement. Anxiety, Stress and Coping, 2010, 23, 53-70.	2.9	329
48	Burnout contagion among intensive care nurses. Journal of Advanced Nursing, 2005, 51, 276-287.	3.3	327
49	Nursing activities score. Critical Care Medicine, 2003, 31, 374-382.	0.9	321
50	The crossover of burnout and work engagement among working couples. Human Relations, 2005, 58, 661-689.	5.4	320
51	Consistency of the burnout construct across occupations. Anxiety, Stress and Coping, 1996, 9, 229-243.	2.9	315
52	Balancing Work and Home: How Job and Home Demands Are Related to Burnout International Journal of Stress Management, 2005, 12, 43-61.	1.2	313
53	Workaholism vs. Work Engagement: the Two Different Predictors of Future Well-being and Performance. International Journal of Behavioral Medicine, 2015, 22, 18-23.	1.7	309
54	Patient demands, lack of reciprocity, and burnout: a fiveâ€year longitudinal study among general practitioners. Journal of Organizational Behavior, 2000, 21, 425-441.	4.7	304

#	Article	IF	CITATIONS
55	Receiving instrumental support at work: When help is not welcome Journal of Applied Psychology, 2003, 88, 324-331.	5.3	301
56	The construct validity of two burnout measures. Journal of Organizational Behavior, 1993, 14, 631-647.	4.7	297
57	Are there causal relationships between the dimensions of the Maslach Burnout Inventory? A review and two longitudinal tests. Work and Stress, 2005, 19, 238-255.	4.5	292
58	Job Stress and Burnout Among Correctional Officers: A Literature Review. International Journal of Stress Management, 2000, 7, 19-48.	1.2	289
59	Conceptual Frameworks of Individual Work Performance. Journal of Occupational and Environmental Medicine, 2011, 53, 856-866.	1.7	286
60	Testing the robustness of the job demands-resources model International Journal of Stress Management, 2006, 13, 378-391.	1.2	280
61	For Fun, Love, or Money: What Drives Workaholic, Engaged, and Burnedâ€Out Employees at Work?. Applied Psychology, 2012, 61, 30-55.	7.1	277
62	Burnout, job stress and violent behaviour among Dutch police officers. Work and Stress, 1999, 13, 326-340.	4.5	261
63	Engaging leadership in the job demands-resources model. Career Development International, 2015, 20, 446-463.	2.7	256
64	Spillover and crossover of exhaustion and life satisfaction among dual-earner parents. Journal of Vocational Behavior, 2005, 67, 266-289.	3.4	252
65	"Yes, I Can, I Feel Good, and I Just Do It!―On Gain Cycles and Spirals of Efficacy Beliefs, Affect, and Engagement. Applied Psychology, 2011, 60, 255-285.	7.1	252
66	Validation of the Maslach Burnout Inventory - General Survey: An Internet Study. Anxiety, Stress and Coping, 2002, 15, 245-260.	2.9	251
67	Active coping and need for control as moderators of the job demand–control model: Effects on burnout. Journal of Occupational and Organizational Psychology, 1998, 71, 1-18.	4.5	244
68	Psychometric Properties of the Italian Version of the Utrecht Work Engagement Scale (UWES-9). European Journal of Psychological Assessment, 2010, 26, 143-149.	3.0	235
69	Take care! The evaluation of a team-based burnout intervention program for oncology care providers Journal of Applied Psychology, 2007, 92, 213-227.	5.3	233
70	The Job Demands–Resources model: An analysis of additive and joint effects of demands and resources. Journal of Vocational Behavior, 2011, 79, 181-190.	3.4	231
71	Is Workaholism Good or Bad for Employee Well-being? The Distinctiveness of Workaholism and Work Engagement among Japanese Employees. Industrial Health, 2009, 47, 495-502.	1.0	228
72	Job characteristics and employee well-being: a test of Warr's Vitamin Model in health care workers using structural equation modelling. Journal of Organizational Behavior, 1998, 19, 387-407.	4.7	221

#	Article	IF	CITATIONS
73	Workaholism in the Netherlands: Measurement and Implications for Job Strain and Work-Nonwork Conflict. Applied Psychology, 2005, 54, 37-60.	7.1	218
74	Measuring Spirituality as a Universal Human Experience: A Review of Spirituality Questionnaires. Journal of Religion and Health, 2012, 51, 336-354.	1.7	218
75	Burnout Assessment Tool (BAT)—Development, Validity, and Reliability. International Journal of Environmental Research and Public Health, 2020, 17, 9495.	2.6	218
76	Self-efficacy specificity and burnout among information technology workers: An extension of the job demand-control model. European Journal of Work and Organizational Psychology, 2002, 11, 1-25.	3.7	212
77	Flourishing students: A longitudinal study on positive emotions, personal resources, and study engagement. Journal of Positive Psychology, 2011, 6, 142-153.	4.0	212
78	Crafting the Change: The Role of Employee Job Crafting Behaviors for Successful Organizational Change. Journal of Management, 2018, 44, 1766-1792.	9.3	212
79	Burnout Contagion Processes Among Teachers ¹ . Journal of Applied Social Psychology, 2000, 30, 2289-2308.	2.0	201
80	Workaholic and work engaged employees: Dead ringers or worlds apart?. Journal of Occupational Health Psychology, 2011, 16, 468-482.	3.3	201
81	Workaholism, burnout and well-being among junior doctors: The mediating role of role conflict. Work and Stress, 2009, 23, 155-172.	4.5	197
82	Work engagement: On how to better catch a slippery concept. European Journal of Work and Organizational Psychology, 2011, 20, 39-46.	3.7	187
83	Job crafting in changing organizations: Antecedents and implications for exhaustion and performance Journal of Occupational Health Psychology, 2015, 20, 470-480.	3.3	187
84	Can a self-efficacy-based intervention decrease burnout, increase engagement, and enhance performance? A quasi-experimental study. Higher Education, 2011, 61, 339-355.	4.4	182
85	A three-wave study of job resources, self-efficacy, and work engagement among Italian schoolteachers. European Journal of Work and Organizational Psychology, 2011, 20, 285-304.	3.7	181
86	Do Workaholism and Work Engagement Predict Employee Well-being and Performance in Opposite Directions?. Industrial Health, 2012, 50, 316-321.	1.0	176
87	Sustainable employability – definition, conceptualization, and implications: A perspective based on the capability approach. Scandinavian Journal of Work, Environment and Health, 2016, 42, 71-79.	3.4	176
88	Using Equity Theory to Examine the Difference Between Burnout and Depression. Anxiety, Stress and Coping, 2000, 13, 247-268.	2.9	173
89	Good morning, good day: A diary study on positive emotions, hope, and work engagement. Human Relations, 2012, 65, 1129-1154.	5.4	172
90	The evaluation of an individual burnout intervention program: The role of inequity and social support Journal of Applied Psychology, 1998, 83, 392-407.	5.3	169

#	Article	IF	CITATIONS
91	The role of self-efficacy in performing emotion work. Journal of Vocational Behavior, 2006, 69, 222-235.	3.4	169
92	Work-focused treatment of common mental disorders and return to work: A comparative outcome study Journal of Occupational Health Psychology, 2012, 17, 220-234.	3.3	167
93	Burnout: An Overview of 25 Years of Research and Theorizing. , 2004, , 383-425.		166
94	Work engagement and workaholism: comparing the self-employed and salaried employees. Journal of Positive Psychology, 2010, 5, 83-96.	4.0	163
95	Workaholism among medical residents: It is the combination of working excessively and compulsively that counts International Journal of Stress Management, 2009, 16, 249-272.	1.2	161
96	A Cautionary Note about the Cross-National and Clinical Validity of Cut-off Points for the Maslach Burnout Inventory. Psychological Reports, 1995, 76, 1083-1090.	1.7	159
97	Burnout and reciprocity: Towards a dual-level social exchange model. Work and Stress, 1996, 10, 225-237.	4.5	156
98	Construct validity of the Maslach Burnout Inventory-General Survey: A two-sample examination of its factor structure and correlates. Work and Stress, 1999, 13, 223-237.	4.5	156
99	Different types of employee well-being across time and their relationships with job crafting Journal of Occupational Health Psychology, 2018, 23, 289-301.	3.3	153
100	Can job crafting reduce job boredom and increase work engagement? A three-year cross-lagged panel study. Journal of Vocational Behavior, 2016, 95-96, 11-20.	3.4	152
101	Unfairness at work as a predictor of absenteeism. Journal of Organizational Behavior, 2002, 23, 181-197.	4.7	151
102	The Factorial Validity of the Maslach Burnout Inventory–Student Survey in China. Psychological Reports, 2009, 105, 394-408.	1.7	149
103	Measuring Burnout. , 0, , 86-108.		148
104	Stress, burnout and depression: A systematic review on DNA methylation mechanisms. Journal of Psychosomatic Research, 2017, 92, 34-44.	2.6	147
105	Historical and Conceptual Development of Burnout. , 2017, , 1-16.		147
106	Engagement, boredom, and burnout among students: Basic need satisfaction matters more than personality traits. Learning and Individual Differences, 2015, 42, 132-138.	2.7	145
107	Work engagement as mediator between job characteristics and positive and negative extraâ€role behaviors. Career Development International, 2012, 17, 188-207.	2.7	144
108	In Search of the "Third Dimension" of Burnout: Efficacy or Inefficacy?. Applied Psychology, 2007, 56, 460-478.	7.1	140

#	Article	IF	CITATIONS
109	Workplace bullying and its relation with work characteristics, personality, and post-traumatic stress symptoms: an integrated model. Anxiety, Stress and Coping, 2011, 24, 499-513.	2.9	134
110	Are job and personal resources associated with work ability 10 years later? The mediating role of work engagement. Work and Stress, 2014, 28, 87-105.	4.5	132
111	Reciprocity in Interpersonal Relationships: An Evolutionary Perspective on Its Importance for Health and Well-being. European Review of Social Psychology, 1999, 10, 259-291.	9.4	130
112	Understanding Workaholics' Motivations: A Self-Determination Perspective. Applied Psychology, 2011, 60, 600-621.	7.1	127
113	About the Dark and Bright Sides of Self-efficacy: Workaholism and Work Engagement. Spanish Journal of Psychology, 2012, 15, 688-701.	2.1	127
114	Return to work among employees with mental health problems: Development and validation of a self-efficacy questionnaire. Work and Stress, 2010, 24, 359-375.	4.5	126
115	The four-dimensional symptom questionnaire (4DSQ): measuring distress and other mental health problems in a working population. Work and Stress, 2004, 18, 187-207.	4.5	125
116	Burnout Contagion Among General Practitioners. Journal of Social and Clinical Psychology, 2001, 20, 82-98.	0.5	123
117	Learning new behaviour patterns: A longitudinal test of Karasek's active learning hypothesis among Dutch teachers. Work and Stress, 2003, 17, 1-20.	4.5	123
118	Stability and change in psychological distress and their relationship with self-esteem and locus of control: A dynamic equilibrium model Journal of Personality and Social Psychology, 1991, 60, 288-299.	2.8	122
119	The effects of past and anticipated future downsizing on survivor well-being: An Equity perspective Journal of Occupational Health Psychology, 2003, 8, 91-109.	3.3	115
120	A diary study on the happy worker: How job resources relate to positive emotions and personal resources. European Journal of Work and Organizational Psychology, 2012, 21, 489-517.	3.7	115
121	Are workaholics born or made? Relations of workaholism with person characteristics and overwork climate International Journal of Stress Management, 2014, 21, 227-254.	1.2	115
122	Doâ€itâ€yourself. Career Development International, 2013, 18, 173-195.	2.7	112
123	Dimensionality and validity of the Burnout Measure. Journal of Occupational and Organizational Psychology, 1998, 71, 331-351.	4.5	111
124	The job demands–resources model and counterproductive work behaviour: The role of job-related affect. European Journal of Work and Organizational Psychology, 2011, 20, 467-496.	3.7	111
125	Flowing Together: A Longitudinal Study of Collective Efficacy and Collective Flow Among Workgroups. Journal of Psychology: Interdisciplinary and Applied, 2014, 148, 435-455.	1.6	110
126	Burnout among General Practitioners: A Perspective from Equity Theory. Journal of Social and Clinical Psychology, 1994, 13, 86-100.	0.5	109

#	Article	IF	CITATIONS
127	Burnout among Nurses. Journal of Cross-Cultural Psychology, 1994, 25, 95-113.	1.6	109
128	Burnout and Intention to Leave Among Mental Health-Care Professionals: A Social Psychological Approach. Journal of Social and Clinical Psychology, 1998, 17, 341-362.	0.5	106
129	How Does Workaholism Affect Worker Health and Performance? The Mediating Role of Coping. International Journal of Behavioral Medicine, 2010, 17, 154-160.	1.7	106
130	Watching the paint dry at work: psychometric examination of the Dutch Boredom Scale. Anxiety, Stress and Coping, 2013, 26, 508-525.	2.9	106
131	Burnout and inequity among human service professionals: A longitudinal study Journal of Occupational Health Psychology, 2001, 6, 43-52.	3.3	105
132	The Demands-Control-Support model, locus of control and job dissatisfaction: A longitudinal study. Work and Stress, 2001, 15, 97-114.	4.5	104
133	Work engagement and burnout: testing the robustness of the Job Demands-Resources model. Journal of Positive Psychology, 2009, 4, 243-255.	4.0	104
134	The longitudinal development of employee well-being: a systematic review. Work and Stress, 2016, 30, 46-70.	4.5	102
135	From Positive Orientation to Job performance: The Role of Work Engagement and Self-efficacy Beliefs. Journal of Happiness Studies, 2015, 16, 767-788.	3.2	99
136	WORK-HOME INTERFERENCE AMONG NEWSPAPER MANAGERS: ITS RELATIONSHIP WITH BURNOUT AND ENGAGEMENT. Anxiety, Stress and Coping, 2003, 16, 195-211.	2.9	99
137	Communal Orientation and the Burnout Syndrome Among Nurses1. Journal of Applied Social Psychology, 1992, 22, 173-189.	2.0	97
138	The Future of Occupational Health Psychology. Applied Psychology, 2004, 53, 502-517.	7.1	96
139	It's All About CareerSKILLS: Effectiveness of a Career Development Intervention for Young Employees. Human Resource Management, 2015, 54, 533-551.	5.8	96
140	Teacher Burnout and Lack of Reciprocity1. Journal of Applied Social Psychology, 1999, 29, 91-108.	2.0	94
141	Stability and change in burnout: A 10-year follow-up study among primary care physicians. Journal of Occupational and Organizational Psychology, 2011, 84, 248-267.	4.5	94
142	Adapting to change: The value of change information and meaning-making. Journal of Vocational Behavior, 2013, 83, 11-21.	3.4	94
143	Absenteeism, turnover intention and inequity in the employment relationship. Work and Stress, 1999, 13, 253-267.	4.5	93
144	Emotional job demands and burnout among oncology care providers. Anxiety, Stress and Coping, 2001, 14, 243-263.	2.9	93

#	Article	IF	CITATIONS
145	Type A behavior and work situation: Associations with burnout and work engagement. Scandinavian Journal of Psychology, 2007, 48, 135-142.	1.5	92
146	The Convergent Validity of Four Burnout Measures in a Chinese Sample: A Confirmatory Factor-Analytic Approach. Applied Psychology, 2011, 60, 87-111.	7.1	90
147	Does self-efficacy matter for burnout and sickness absenteeism? The mediating role of demands and resources at the individual and team levels. Work and Stress, 2013, 27, 22-42.	4.5	90
148	Enough is Enough: Cognitive Antecedents of Workaholism and Its Aftermath. Human Resource Management, 2014, 53, 157-177.	5.8	90
149	Extension of the Job Demands-Resources model in the prediction of burnout and engagement among teachers over time. Psicothema, 2008, 20, 354-60.	0.9	90
150	Toward a process model of burnout: Results from a secondary analysis. European Journal of Work and Organizational Psychology, 2001, 10, 41-52.	3.7	88
151	Does meaningâ€making help during organizational change?. Career Development International, 2009, 14, 508-533.	2.7	88
152	Disentangling stability and change in job resources, job demands, and employee well-being — A three-wave study on the Job-Demands Resources model. Journal of Vocational Behavior, 2013, 83, 117-129.	3.4	88
153	Testing global and specific indicators of rewards in the Effort-Reward Imbalance Model: Does it make any difference?. European Journal of Work and Organizational Psychology, 2002, 11, 403-421.	3.7	87
154	Work Engagement: A meta-Analysis Using the Job Demands-Resources Model. Psychological Reports, 2023, 126, 1069-1107.	1.7	86
155	A Longitudinal Test of the Demand–Control Model Using Specific Job Demands and Specific Job Control. International Journal of Behavioral Medicine, 2010, 17, 125-133.	1.7	85
156	Engaged, Workaholic, Burnedâ€Out or Just 9â€ŧoâ€5? Toward a Typology of Employee Wellâ€being. Stress and Health, 2014, 30, 71-81.	2.6	85
157	How are changes in exposure to job demands and job resources related to burnout and engagement? A longitudinal study among Chinese nurses and police officers. Stress and Health, 2017, 33, 631-644.	2.6	85
158	Leadership and work engagement: Exploring explanatory mechanisms. German Journal of Human Resource Management, 2020, 34, 69-95.	3.2	85
159	Enhancing work engagement through the management of human resources. , 2008, , 380-402.		83
160	Association between Workaholism and Sleep Problems among Hospital Nurses. Industrial Health, 2010, 48, 864-871.	1.0	82
161	Why resilient workers perform better: The roles of job satisfaction and work engagement. Journal of Workplace Behavioral Health, 2018, 33, 43-62.	1.4	82
162	Measuring Spirituality as a Universal Human Experience: Development of the Spiritual Attitude and Involvement List (SAIL). Journal of Psychosocial Oncology, 2012, 30, 141-167.	1.2	81

#	Article	IF	CITATIONS
163	Exhaustion and endocrine functioning in clinical burnout: An in-depth study using the experience sampling method. Biological Psychology, 2007, 75, 176-184.	2.2	80
164	Linking positive emotions and academic performance: The mediated role of academic psychological capital and academic engagement. Current Psychology, 2021, 40, 2938-2947.	2.8	80
165	All day and all of the night: The relative contribution of two dimensions of workaholism to well-being in self-employed workers. Work and Stress, 2008, 22, 153-165.	4.5	79
166	Does Distraction Facilitate Problem-focused Coping with Job Stress? A 1Âyear Longitudinal Study. Journal of Behavioral Medicine, 2007, 30, 423-434.	2.1	76
167	Financial problems and psychological distress: Investigating reciprocal effects among business owners. Journal of Occupational and Organizational Psychology, 2010, 83, 513-530.	4.5	76
168	Burnout among Dutch Teachers: An Mbi-Validity Study. Educational and Psychological Measurement, 1994, 54, 803-812.	2.4	75
169	A multilevel study on servant leadership, job boredom and job crafting. Journal of Managerial Psychology, 2018, 33, 2-14.	2.2	75
170	Inequity, burnout and psychological withdrawal among teachers: a dynamic exchange model. Anxiety, Stress and Coping, 2004, 17, 103-122.	2.9	74
171	How Psychological Capital Mediates Between Study–Related Positive Emotions and Academic Performance. Journal of Happiness Studies, 2019, 20, 605-617.	3.2	74
172	Believe, and You Will Achieve: Changes over Time in Selfâ€Efficacy, Engagement, and Performance. Applied Psychology: Health and Well-Being, 2013, 5, 225-247.	3.0	73
173	Heavy work investment, personality and organizational climate. Journal of Managerial Psychology, 2016, 31, 1057-1073.	2.2	73
174	From inequity to burnout: The role of job stress Journal of Occupational Health Psychology, 2001, 6, 303-323.	3.3	72
175	The validity and reliability of the Dutch Effort–Reward Imbalance Questionnaire Journal of Occupational Health Psychology, 2000, 5, 142-155.	3.3	70
176	From Motivation to Activation: Why Engaged Workers are Better Performers. Journal of Business and Psychology, 2017, 32, 117-130.	4.0	70
177	Do burned-out and work-engaged employees differ in the functioning of the hypothalamic-pituitary-adrenal axis?. Scandinavian Journal of Work, Environment and Health, 2006, 32, 339-348.	3.4	70
178	Teams make it work: how team work engagement mediates between social resources and performance in teams. Psicothema, 2012, 24, 106-12.	0.9	70
179	When I'm 64: Psychological contract breach, work motivation and the moderating roles of future time perspective and regulatory focus. Work and Stress, 2011, 25, 338-354.	4.5	69
180	The role of work-related and personal factors in diabetes self-management. Patient Education and Counseling, 2005, 59, 87-96.	2.2	68

#	Article	IF	CITATIONS
181	The effect of a cognitive and a physical stress-reducing programme on psychological complaints. International Archives of Occupational and Environmental Health, 2005, 78, 139-148.	2.3	67
182	The Utrecht Work Engagement Scale for Students (UWES–9S): Factorial Validity, Reliability, and Measurement Invariance in a Chilean Sample of Undergraduate University Students. Frontiers in Psychology, 2019, 10, 1017.	2.1	67
183	Exploring the relationship between workaholism and workplace aggressive behaviour: The role of job-related emotion. Personality and Individual Differences, 2012, 53, 629-634.	2.9	65
184	Antecedents of daily team job crafting. European Journal of Work and Organizational Psychology, 2017, 26, 421-433.	3.7	65
185	Youth unemployment and mental health: some Dutch findings. Journal of Adolescence, 1997, 20, 281-292.	2.4	64
186	Demographic and Occupational Correlates of Workaholism. Psychological Reports, 2012, 110, 547-554.	1.7	64
187	On Being Grateful and Kind: Results of Two Randomized Controlled Trials on Study-Related Emotions and Academic Engagement. Journal of Psychology: Interdisciplinary and Applied, 2014, 148, 37-60.	1.6	64
188	Selfâ€efficacy and workaholism as initiators of the job demandsâ€resources model. Career Development International, 2012, 17, 375-389.	2.7	63
189	What makes employees engaged with their work? The role of self-efficacy and employee's perceptions of social context over time. Career Development International, 2016, 21, 125-143.	2.7	63
190	Measurement Invariance of the Burnout Assessment Tool (BAT) Across Seven Cross-National Representative Samples. International Journal of Environmental Research and Public Health, 2020, 17, 5604.	2.6	63
191	Social Interactions and Feelings of Inferiority Journal of Applied Social Psychology, 1995, 25, 1073-1089.	2.0	62
192	Burnout, Uncertainty, and the Desire for Social Comparison Among Nurses. Journal of Applied Social Psychology, 1994, 24, 1701-1718.	2.0	61
193	Coping and sickness absence. International Archives of Occupational and Environmental Health, 2008, 81, 461-472.	2.3	61
194	The Contribution of Work Engagement to Self-Perceived Health, Work Ability, and Sickness Absence Beyond Health Behaviors and Work-Related Factors. Journal of Occupational and Environmental Medicine, 2014, 56, 892-897.	1.7	61
195	Job Insecurity Research is Still Alive and Kicking Twenty Years Later: A Commentary. Australian Psychologist, 2016, 51, 32-35.	1.6	61
196	Basic psychological need satisfaction mediates the relationship between engaging leadership and work engagement: A crossâ€national study. Human Resource Development Quarterly, 2019, 30, 453-471.	3.3	61
197	Exposure to information technology and its relation to burnout. Behaviour and Information Technology, 2000, 19, 385-392.	4.0	59
198	Inequity at work: Its measurement and association with worker health. Work and Stress, 2002, 16, 287-301.	4.5	59

#	Article	IF	CITATIONS
199	Crossover of burnout: An experimental design. European Journal of Work and Organizational Psychology, 2007, 16, 220-239.	3.7	59
200	Heavy work investment: its motivational make-up and outcomes. Journal of Managerial Psychology, 2013, 29, 46-62.	2.2	59
201	Who is Engaged at Work?. Journal of Occupational and Environmental Medicine, 2019, 61, 373-381.	1.7	59
202	Work engagement in Europe. Organizational Dynamics, 2018, 47, 99-106.	2.6	58
203	Unemployment and psychological distress among graduates: A longitudinal study. Journal of Occupational and Organizational Psychology, 1992, 65, 291-305.	4.5	57
204	Burnout: A Short Socio-Cultural History. , 2017, , 105-127.		57
205	Don't leave your heart at home. Career Development International, 2012, 17, 537-556.	2.7	56
206	Counterbalancing work-related stress? Work engagement among intensive care professionals. Australian Critical Care, 2018, 31, 234-241.	1.3	56
207	Adaptation and Validation of the Brazilian Version of the Utrecht Work Engagement Scale. Psico-USF, 2015, 20, 207-217.	0.2	55
208	Inequity Among Human Service Professionals: Measurement and Relation to Burnout. Basic and Applied Social Psychology, 1996, 18, 429-451.	2.1	54
209	Job insecurity and remuneration in Chinese familyâ€owned business workers. Career Development International, 2011, 16, 6-19.	2.7	54
210	Towards a Four-Dimensional Model of Burnout: A Multigroup Factor-Analytic Study Including Depersonalization and Cynicism. Educational and Psychological Measurement, 2005, 65, 807-819.	2.4	53
211	Job Boredom and Its Correlates in 87 Finnish Organizations. Journal of Occupational and Environmental Medicine, 2014, 56, 911-918.	1.7	53
212	Extending the job demands-resources model with <i>guanxi</i> exchange. Journal of Managerial Psychology, 2016, 31, 127-140.	2.2	53
213	Performance and burnout in intensive care units. Work and Stress, 1995, 9, 513-527.	4.5	52
214	Is burnout related to allostatic load?. International Journal of Behavioral Medicine, 2007, 14, 213-221.	1.7	52
215	Why Japanese workers show low work engagement: An Item Response Theory analysis of the Utrecht Work Engagement Scale. BioPsychoSocial Medicine, 2010, 4, 17.	2.1	52
216	Rise and shine: Recovery experiences of workaholic and nonworkaholic employees. European Journal of Work and Organizational Psychology, 2013, 22, 476-489.	3.7	52

#	Article	IF	CITATIONS
217	Evidence that impaired sleep recovery may complicate burnout improvement independently of depressive mood. Journal of Psychosomatic Research, 2007, 62, 487-494.	2.6	51
218	"Don't throw the baby out with the bathwater!―Interpersonal strain at work and burnout. European Journal of Work and Organizational Psychology, 2012, 21, 875-898.	3.7	51
219	Overwork climate scale: psychometric properties and relationships with working hard. Journal of Managerial Psychology, 2016, 31, 880-896.	2.2	51
220	Validity of a brief workaholism scale. Psicothema, 2010, 22, 143-50.	0.9	50
221	A Canadian-Dutch Comparison of Teachers' Burnout. Psychological Reports, 1997, 81, 371-382.	1.7	49
222	Enjoyment and absorption: An electronic diary study on daily flow patterns. Work and Stress, 2011, 25, 75-92.	4.5	49
223	Understanding workaholism and work engagement: the role of mood and stop rules. Career Development International, 2011, 16, 254-270.	2.7	49
224	â€ ⁻ Burnout contagion' among teachers: A social network approach. Journal of Occupational and Organizational Psychology, 2020, 93, 328-352.	4.5	49
225	Measurement Of Burnout: A Review. , 2017, , 199-215.		49
226	How to Improve Work Engagement?. , 2010, , .		49
227	Social interactions, stressful events and negative affect at work: A micro-analytic approach. European Journal of Social Psychology, 1995, 25, 391-401.	2.4	48
228	Engaging leader – Engaged employees? A cross-lagged study on employee engagement. European Management Journal, 2019, 37, 772-783.	5.1	48
229	Stability and change model of job resources and work engagement: A seven-year three-wave follow-up study. European Journal of Work and Organizational Psychology, 2015, 24, 360-375.	3.7	47
230	Psychosocial work environment and mental health-related long-term sickness absence among nurses. International Archives of Occupational and Environmental Health, 2018, 91, 195-203.	2.3	47
231	Is too much work engagement detrimental? Linear or curvilinear effects on mental health and job performance. PLoS ONE, 2018, 13, e0208684.	2.5	47
232	Job burnout: The contribution of emotional stability and emotional selfâ€efficacy beliefs. Journal of Occupational and Organizational Psychology, 2018, 91, 823-851.	4.5	47
233	Lack of reciprocity among Dutch teachers: Validation of reciprocity indices and their relation to stress and well-being. Work and Stress, 2001, 15, 191-213.	4.5	44
234	Stress management interventions in the Dutch domiciliary care sector: Findings from 81 organizations International Journal of Stress Management, 2003, 10, 297-325.	1.2	44

#	Article	IF	CITATIONS
235	Happy-productive groups: How positive affect links to performance through social resources. Journal of Positive Psychology, 2019, 14, 377-392.	4.0	44
236	Factorial invariance and stability of the effort-reward imbalance scales: A longitudinal analysis of two samples with different time lags. International Journal of Behavioral Medicine, 2008, 15, 62-72.	1.7	43
237	A Cross-National Study on the Psychometric Quality of the Italian Version of the Dutch Work Addiction Scale (DUWAS). European Journal of Psychological Assessment, 2017, 33, 422-428.	3.0	43
238	Good Relationships, Good Performance: The Mediating Role of Psychological Capital – A Three-Wave Study Among Students. Frontiers in Psychology, 2019, 10, 306.	2.1	43
239	Success and failure in the labour market. Journal of Organizational Behavior, 1993, 14, 559-572.	4.7	41
240	Attachment Styles and Employee Performance: The Mediating Role of Burnout. Journal of Psychology: Interdisciplinary and Applied, 2019, 153, 383-401.	1.6	41
241	Validation of the Japanese Version of the Burnout Assessment Tool. Frontiers in Psychology, 2020, 11, 1819.	2.1	41
242	Social Comparisons and Absenteeism: A Structural Modeling Approach1. Journal of Applied Social Psychology, 1994, 24, 1871-1890.	2.0	39
243	Health complaints, social comparisons, and absenteeism. Work and Stress, 1994, 8, 220-234.	4.5	39
244	A Rasch analysis of the Burnout Assessment Tool (BAT). PLoS ONE, 2020, 15, e0242241.	2.5	39
245	Managing Job Stress in the Netherlands. International Journal of Stress Management, 2001, 8, 15-34.	1.2	38
246	Job Control and Burnout across Occupations. Psychological Reports, 2005, 97, 955-961.	1.7	38
247	Irrational Beliefs at Work and Their Implications for Workaholism. Journal of Occupational Rehabilitation, 2013, 23, 336-346.	2.2	38
248	The relationships between work intensity, workaholism, burnout, and selfâ€reported musculoskeletal complaints. Human Factors and Ergonomics in Manufacturing, 2020, 30, 59-70.	2.7	38
249	Frequency and perceived burden of diabetes self-management activities in employees with insulin-treated diabetes: relationships with health outcomes. Diabetes Research and Clinical Practice, 2005, 68, 56-64.	2.8	37
250	Effects of a brief worksite stress management program on coping skills, psychological distress and physical complaints: a controlled trial. International Archives of Occupational and Environmental Health, 2006, 80, 60-69.	2.3	37
251	When good is good: A virtuous circle of self-efficacy and flow at work among teachers. Revista De Psicologia Social, 2011, 26, 427-441.	0.7	37
252	General Engagement: Conceptualization and Measurement with the Utrecht General Engagement Scale (UGES). Journal of Well-Being Assessment, 2017, 1, 9-24.	0.7	37

#	Article	IF	CITATIONS
253	The burnout enigma solved?. Scandinavian Journal of Work, Environment and Health, 2021, 47, 169-170.	3.4	37
254	Late Career Decision-Making: A Qualitative Panel Study. Work, Aging and Retirement, 2015, 1, 284-295.	3.0	36
255	Predicting the Effectiveness of Work-Focused CBT for Common Mental Disorders: The Influence of Baseline Self-Efficacy, Depression and Anxiety. Journal of Occupational Rehabilitation, 2019, 29, 31-41.	2.2	36
256	Engaging Leadership and Its Implication for Work Engagement and Job Outcomes at the Individual and Team Level: A Multi-Level Longitudinal Study. International Journal of Environmental Research and Public Health, 2020, 17, 776.	2.6	36
257	Well-being of intensive care nurses (WEBIC): a job analytic approach. Journal of Advanced Nursing, 2001, 36, 460-470.	3.3	35
258	Work addiction and presenteeism: The buffering role of managerial support. International Journal of Psychology, 2019, 54, 174-179.	2.8	35
259	A Corporate Purpose as an Antecedent to Employee Motivation and Work Engagement. Frontiers in Psychology, 2020, 11, 572343.	2.1	35
260	Mental and physical healthâ€related functioning mediates between psychological job demands and sickness absence among nurses. Journal of Advanced Nursing, 2014, 70, 1780-1792.	3.3	34
261	Does equity mediate the effects of job demands and job resources on work outcomes?. Career Development International, 2013, 18, 357-376.	2.7	33
262	Finances and Well-Being: A Dynamic Equilibrium Model of Resources Journal of Occupational Health Psychology, 2005, 10, 210-224.	3.3	32
263	Predictive value of work-related self-efficacy change on RTW for employees with common mental disorders. Occupational and Environmental Medicine, 2017, 74, 381-383.	2.8	32
264	The interplay between emotional exhaustion, common mental disorders, functioning and health care use in the working population. Journal of Psychosomatic Research, 2017, 100, 8-14.	2.6	32
265	Engaging Leadership: How to Promote Work Engagement?. Frontiers in Psychology, 2021, 12, 754556.	2.1	32
266	Can sickness absence be reduced by stress reduction programs: on the effectiveness of two approaches. International Archives of Occupational and Environmental Health, 2007, 80, 505-515.	2.3	31
267	Engaged managers are not workaholics: Evidence from a longitudinal personcentered analysis. Revista De Psicologia Del Trabajo Y De Las Organizaciones, 2013, 29, 135-143.	1.6	31
268	Diabetes, Employment and Fatigue-Related Complaints: A Comparison Between Diabetic Employees, "Healthy―Employees, and Employees With Other Chronic Diseases. Journal of Occupational and Environmental Medicine, 2004, 46, 828-836.	1.7	30
269	Electronic diary evidence on energy erosion in clinical burnout Journal of Occupational Health Psychology, 2007, 12, 402-413.	3.3	30
270	Flow Experience among Information and Communication Technology Users. Psychological Reports, 2008, 102, 29-39.	1.7	30

#	Article	IF	CITATIONS
271	Efficacy beliefs predict collaborative practice among intensive care unit nurses. Journal of Advanced Nursing, 2010, 66, 583-594.	3.3	30
272	Applying Occupational Health Theories to Educator Stress: Contribution of the Job Demands-Resources Model. Aligning Perspectives on Health, Safety and Well-being, 2017, , 237-259.	0.3	30
273	To Stop or Not to Stop, That's the Question: About Persistence and Mood of Workaholics and Work Engaged Employees. International Journal of Behavioral Medicine, 2011, 18, 361-372.	1.7	29
274	Young and going strong?. Career Development International, 2013, 18, 416-435.	2.7	29
275	Satisfaction of Basic Psychological Needs Leads to Better Academic Performance via Increased Psychological Capital: A Three-Wave Longitudinal Study Among High School Students. Frontiers in Psychology, 2019, 10, 2113.	2.1	29
276	Are Workaholism and Work Engagement in the Eye of the Beholder?. European Journal of Psychological Assessment, 2018, 34, 30-40.	3.0	29
277	Perceived Inequity: Does It Explain Burnout Among Medical Specialists?1. Journal of Applied Social Psychology, 2004, 34, 1900-1918.	2.0	28
278	An exploration of the component validity of job crafting. European Journal of Work and Organizational Psychology, 2020, 29, 776-793.	3.7	27
279	Influence of sleep on symptom improvement and return to work in clinical burnout. Scandinavian Journal of Work, Environment and Health, 2008, 34, 23-32.	3.4	27
280	Psychometric properties of the polish version of the Job-related Affective Well-being Scale. International Journal of Occupational Medicine and Environmental Health, 2014, 27, 993-1004.	1.3	26
281	Leaders, teams and work engagement: a basic needs perspective. Career Development International, 2020, 25, 373-388.	2.7	26
282	Reviewing the labyrinth of psychological resilience: Establishing criteria for resilience-building programs Consulting Psychology Journal, 2019, 71, 288-304.	0.8	26
283	How do Employees Adapt to Organizational Change? The Role of Meaning-making and Work Engagement. Spanish Journal of Psychology, 2020, 23, e56.	2.1	25
284	Perceiving the causes of unemployment: An evaluation of the Causal Dimensions Scale in a real-life situation Journal of Personality and Social Psychology, 1988, 54, 347-356.	2.8	24
285	Burnout versus work engagement in their effects on 24â€hour ambulatory monitored cardiac autonomic function. Stress and Health, 2009, 25, 323-331.	2.6	24
286	Individual Characteristics Influencing Physicians' Perceptions of Job Demands and Control: The Role of Affectivity, Work Engagement and Workaholism. International Journal of Environmental Research and Public Health, 2016, 13, 567.	2.6	24
287	The Motivational Make-Up of Workaholism and Work Engagement: A Longitudinal Study on Need Satisfaction, Motivation, and Heavy Work Investment. Frontiers in Psychology, 2020, 11, 1419.	2.1	24

Burnout, technology use, and ICU performance.. , 1995, , 259-271.

#	Article	IF	CITATIONS
289	Distress or no distress, that's the question: A cutoff point for distress in a working population. Journal of Occupational Medicine and Toxicology, 2008, 3, 3.	2.2	22
290	Myths about "The myths about work addiction― Journal of Behavioral Addictions, 2018, 7, 858-862.	3.7	22
291	Engaging leadership: Enhancing work engagement through intrinsic values and need satisfaction. Human Resource Development Quarterly, 2021, 32, 483-505.	3.3	21
292	BIS- and BAS-activation and study outcomes: A mediation study. Personality and Individual Differences, 2013, 55, 474-479.	2.9	20
293	A person-centered investigation of two dominant job crafting theoretical frameworks and their work-related implications. Journal of Vocational Behavior, 2021, 131, 103658.	3.4	20
294	The role of attributions in the cognitive appraisal of work-related stressful events: An event-recording approach. Work and Stress, 1995, 9, 463-474.	4.5	19
295	Cross-national and longitudinal investigation of a short measure of workaholism. Industrial Health, 2015, 53, 113-123.	1.0	19
296	Testing Demands and Resources as Determinants of Vitality among Different Employment Contract Groups. A Study in 30 European Countries. International Journal of Environmental Research and Public Health, 2019, 16, 4951.	2.6	19
297	The role of leadership in air traffic safety employees' safety behavior. Safety Science, 2021, 135, 105118.	4.9	19
298	Engaging leadership and work engagement as moderated by " <i>diuwongke</i> ― an Indonesian study. International Journal of Human Resource Management, 2022, 33, 1267-1295.	5.3	18
299	Examining the job demands-resources model in a sample of Korean correctional officers. Current Psychology, 2020, 39, 1521-1534.	2.8	18
300	Psychometric properties of the Russian version of the utrecht Work engagement scale (UWES-9). Psychology in Russia: State of the Art, 2017, 10, 145-162.	0.6	18
301	The Satisfaction and Frustration of Basic Psychological Needs in Engaging Leadership. Journal of Leadership Studies, 2020, 14, 6-23.	0.7	17
302	Exploring the Leadership–Engagement Nexus: A Moderated Meta-Analysis and Review of Explaining Mechanisms. International Journal of Environmental Research and Public Health, 2021, 18, 8592.	2.6	17
303	Shortening of the Burnout Assessment Tool (BAT)—from 23 to 12 items using content and Rasch analysis. BMC Public Health, 2022, 22, 560.	2.9	17
304	Social Comparison, Inequity, and Absenteeism among Bus Drivers. European Work and Organizational Psychologist, 1993, 3, 191-203.	0.1	16
305	A micro-analytic exploration of the cognitive appraisal of daily stressful events at work: The role of controllability. Anxiety, Stress and Coping, 1995, 8, 127-139.	2.9	16
306	Workaholism and negative work-related incidents among nurses. Industrial Health, 2018, 56, 373-381.	1.0	16

#	Article	IF	CITATIONS
307	Resource Crafting: Is It Really â€~Resource' Crafting—Or Just Crafting?. Frontiers in Psychology, 2019, 10, 614.	2.1	16
308	Authenticity at Work: A Matter of Fit?. Journal of Psychology: Interdisciplinary and Applied, 2019, 153, 247-266.	1.6	16
309	Validation of a Japanese Version of the Work Engagement Scale for Students. Japanese Psychological Research, 2019, 61, 262-272.	1.1	15
310	Epigenetic perspective on the role of brain-derived neurotrophic factor in burnout. Translational Psychiatry, 2020, 10, 354.	4.8	15
311	Same Involvement, Different Reasons: How Personality Factors and Organizations Contribute to Heavy Work Investment. International Journal of Environmental Research and Public Health, 2020, 17, 8550.	2.6	15
312	The strengthening starts at home: Parent–child relationships, psychological capital, and academic performance – a longitudinal mediation analysis. Current Psychology, 2022, 41, 3788-3796.	2.8	15
313	THE MEANING OF WORK AND HOME. Community, Work and Family, 2005, 8, 141-161.	2.2	14
314	The psychometric properties of a workplace boredom scale (DUBS) within the South African context. SA Journal of Industrial Psychology, 2016, 42, .	0.5	14
315	How engaging leaders foster employees' work engagement. Leadership and Organization Development Journal, 2020, 41, 1155-1169.	3.0	14
316	The Ecuadorian Version of the Burnout Assessment Tool (BAT): Adaptation and Validation. International Journal of Environmental Research and Public Health, 2021, 18, 7121.	2.6	14
317	Resilience mechanisms at work: The psychological immunity-psychological elasticity (PI-PE) model of psychological resilience. Current Psychology, 2023, 42, 4719-4731.	2.8	13
318	Burnout Assessment Tool (BAT): Validity Evidence from Brazil and Portugal. International Journal of Environmental Research and Public Health, 2022, 19, 1344.	2.6	13
319	Investigating the validity of the short form Burnout Assessment Tool: A job demands-resources approach. African Journal of Psychological Assessment, 0, 4, .	0.5	13
320	Burnout en bevlogenheid. , 2007, , 341-358.		12
321	The impact of engaging leadership on employee engagement and team effectiveness: A longitudinal, multi-level study on the mediating role of personal- and team resources. PLoS ONE, 2022, 17, e0269433.	2.5	12
322	Business Results and Well-Being: An Engaging Leadership Intervention Study. International Journal of Environmental Research and Public Health, 2020, 17, 4515.	2.6	11
323	Psychometric Properties of the Italian Version of the Burnout Assessment Tool (BAT). International Journal of Environmental Research and Public Health, 2021, 18, 9469.	2.6	11
324	Long-Term Development of Employee Well-Being: A Latent Transition Approach. Journal of Happiness Studies, 2016, 17, 2325-2345.	3.2	10

#	Article	IF	CITATIONS
325	The joint effects of promotion and prevention focus on performance, exhaustion and sickness absence among managers and non-managers. Personnel Review, 2017, 46, 1493-1507.	2.7	10
326	Italian Validation of the 12-Item Version of the Burnout Assessment Tool (BAT-12). International Journal of Environmental Research and Public Health, 2022, 19, 8562.	2.6	8
327	Crossover and work-home interference. Irish Journal of Psychology, 2008, 29, 61-76.	0.2	7
328	Ethnic diversity at work: an overview of theories and research. , 0, , 211-232.		7
329	Role of NR3C1 and SLC6A4 methylation in the HPA axis regulation in burnout. Journal of Affective Disorders, 2021, 295, 505-512.	4.1	7
330	Burnout en bevlogenheid. , 2013, , 305-322.		7
331	De psychologie van arbeid en gezondheid. , 2007, , 1-22.		7
332	Exploring types of interference between work and non-work: using a diary study approach. Community, Work and Family, 2009, 12, 455-471.	2.2	6
333	When Weak Groups are Strong: How Low Cohesion Groups Allow Individuals to Act According to Their Personal Absence Tolerance Norms. Social Justice Research, 2011, 24, 207-230.	1.1	6
334	Within- and between-person factor structure of the Oldenburg Burnout Inventory: Analysis of a diary study using multilevel confirmatory factor analysis. PLoS ONE, 2021, 16, e0251257.	2.5	6
335	The Future Of Burnout. , 2017, , 253-259.		6
336	Disengaging Leadership Scale (DLS): Evidence of Initial Validity. International Journal of Environmental Research and Public Health, 2021, 18, 2824.	2.6	5
337	Work Engagement from a Cultural Perspective. , 2010, , .		5
338	The Polish adaptation of the Burnout Assessment Tool (BAT-PL) by Schaufeli et al Psychiatria Polska, 2023, 57, 223-235.	0.5	5
339	Psychosocial work characteristics and long-term sickness absence due to mental disorders. Journal of Mental Health, 2020, 29, 649-656.	1.9	3
340	Is there burnout related to work among Dutch dental hygienists?: Combining studies by using the UBOS and the UWES. International Journal of Dental Hygiene, 2020, 18, 422-431.	1.9	3
341	Construct and Criterion Validity of the Dutch Workaholism Scale (DUWAS) Within the South African Financial Services Context. SAGE Open, 2022, 12, 215824402210798.	1.7	2
342	Diagnostiek en behandeling van chronische werkstress en burnout. Dth, 1995, 15, 107-115.	0.2	1

#	Article	IF	CITATIONS
343	Burn-out en bevlogenheid. , 2020, , 335-353.		1
344	Job characteristics and employee well-being: a test of Warr's Vitamin Model in health care workers using structural equation modelling. , 1998, 19, 387.		1
345	The Effect of a Nation-Specific Stressor on Well-Being: Guanxi in Chinese Workplace. , 2016, , 325-340.		1
346	A brief reaction on Feather. Journal of Organizational Behavior, 1993, 14, 577-578.	4.7	0
347	Work and organizational psychology in hospitals. Work and Stress, 1996, 10, 193-194.	4.5	Ο
348	1496â€Epigenetic perspective of burnout. , 2018, , .		0
349	De psychologie van arbeid en gezondheid. , 2013, , 1-20.		Ο
350	Aan het werk blijven. , 2019, , 247-339.		0