

# Arnold B Bakker

## List of Publications by Year in descending order

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466  
papers

111,654  
citations

299

139  
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214

310  
g-index

488  
all docs

488  
docs citations

488  
times ranked

34607  
citing authors

#	ARTICLE	IF	CITATIONS
1	The job demands-resources model of burnout.. Journal of Applied Psychology, 2001, 86, 499-512.	5.3	7,391
2	The Job Demands&#x2013;Resources model: state of the art. Journal of Managerial Psychology, 2007, 22, 309-328.	2.2	6,813
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	Job demands&#x2013;resources theory: Taking stock and looking forward.. Journal of Occupational Health Psychology, 2017, 22, 273-285.	3.3	2,592
7	Burnout and Engagement in University Students. Journal of Cross-Cultural Psychology, 2002, 33, 464-481.	1.6	1,869
8	Burnout and work engagement among teachers. Journal of School Psychology, 2006, 43, 495-513.	2.9	1,797
9	Towards a model of work engagement. Career Development International, 2008, 13, 209-223.	2.7	1,758
10	The role of personal resources in the job demands-resources model.. International Journal of Stress Management, 2007, 14, 121-141.	1.2	1,721
11	Using the job demands-resources model to predict burnout and performance. Human Resource Management, 2004, 43, 83-104.	5.8	1,591
12	Job Resources Buffer the Impact of Job Demands on Burnout.. Journal of Occupational Health Psychology, 2005, 10, 170-180.	3.3	1,518
13	Work engagement: An emerging concept in occupational health psychology. Work and Stress, 2008, 22, 187-200.	4.5	1,473
14	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
15	Burnout and Work Engagement: The JD&#x2013;R Approach. Annual Review of Organizational Psychology and Organizational Behavior, 2014, 1, 389-411.	9.9	1,281
16	The job demands-resources model of burnout. Journal of Applied Psychology, 2001, 86, 499-512.	5.3	1,234
17	Job resources boost work engagement, particularly when job demands are high.. Journal of Educational Psychology, 2007, 99, 274-284.	2.9	1,229
18	Reciprocal relationships between job resources, personal resources, and work engagement. Journal of Vocational Behavior, 2009, 74, 235-244.	3.4	1,166

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19	Development and validation of the job crafting scale. <i>Journal of Vocational Behavior</i> , 2012, 80, 173-186.	3.4	1,110
20	A resource perspective on the work-home interface: The work-home resources model. <i>American Psychologist</i> , 2012, 67, 545-556.	4.2	957
21	An Activating Immunoreceptor Complex Formed by NKG2D and DAP10. <i>Science</i> , 1999, 285, 730-732.	12.6	916
22	Pattern Separation in the Human Hippocampal CA3 and Dentate Gyrus. <i>Science</i> , 2008, 319, 1640-1642.	12.6	857
23	Job demands and job resources as predictors of absence duration and frequency. <i>Journal of Vocational Behavior</i> , 2003, 62, 341-356.	3.4	815
24	Work engagement and financial returns: A diary study on the role of job and personal resources. <i>Journal of Occupational and Organizational Psychology</i> , 2009, 82, 183-200.	4.5	803
25	An Evidence-Based Model of Work Engagement. <i>Current Directions in Psychological Science</i> , 2011, 20, 265-269.	5.3	799
26	Proactive personality and job performance: The role of job crafting and work engagement. <i>Human Relations</i> , 2012, 65, 1359-1378.	5.4	757
27	COVID-19 and the workplace: Implications, issues, and insights for future research and action. <i>American Psychologist</i> , 2021, 76, 63-77.	4.2	746
28	The impact of job crafting on job demands, job resources, and well-being. <i>Journal of Occupational Health Psychology</i> , 2013, 18, 230-240.	3.3	738
29	Weekly work engagement and performance: A study among starting teachers. <i>Journal of Occupational and Organizational Psychology</i> , 2010, 83, 189-206.	4.5	737
30	Reduction of Hippocampal Hyperactivity Improves Cognition in Amnesic Mild Cognitive Impairment. <i>Neuron</i> , 2012, 74, 467-474.	8.1	736
31	Positive organizational behavior: engaged employees in flourishing organizations. <i>Journal of Organizational Behavior</i> , 2008, 29, 147-154.	4.7	730
32	Key questions regarding work engagement. <i>European Journal of Work and Organizational Psychology</i> , 2011, 20, 4-28.	3.7	724
33	Retinoic Acid Early Inducible Genes Define a Ligand Family for the Activating NKG2D Receptor in Mice. <i>Immunity</i> , 2000, 12, 721-727.	14.3	647
34	Dual processes at work in a call centre: An application of the job demands-resources model. <i>European Journal of Work and Organizational Psychology</i> , 2003, 12, 393-417.	3.7	632
35	Job crafting: Towards a new model of individual job redesign. <i>SA Journal of Industrial Psychology</i> , 2010, 36, .	0.5	621
36	Burnout and work engagement: A thorough investigation of the independency of both constructs. <i>Journal of Occupational Health Psychology</i> , 2010, 15, 209-222.	3.3	609

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37	The Convergent Validity of Two Burnout Instruments. <i>European Journal of Psychological Assessment</i> , 2003, 19, 12-23.	3.0	603
38	The Job Demands-Resources model: Challenges for future research. <i>SA Journal of Industrial Psychology</i> , 2011, 37, .	0.5	584
39	Burnout and work engagement: Independent factors or opposite poles?. <i>Journal of Vocational Behavior</i> , 2006, 68, 165-174.	3.4	575
40	Psychosocial safety climate as a precursor to conducive work environments, psychological health problems, and employee engagement. <i>Journal of Occupational and Organizational Psychology</i> , 2010, 83, 579-599.	4.5	569
41	on the clinical validity of the maslach burnout inventory and the burnout measure. <i>Psychology and Health</i> , 2001, 16, 565-582.	2.2	563
42	Burnout and engagement at work as a function of demands and control. <i>Scandinavian Journal of Work, Environment and Health</i> , 2001, 27, 279-286.	3.4	560
43	Melanocyte lineage-specific antigen gp100 is recognized by melanoma-derived tumor-infiltrating lymphocytes.. <i>Journal of Experimental Medicine</i> , 1994, 179, 1005-1009.	8.5	553
44	A model of burnout and life satisfaction amongst nurses. <i>Journal of Advanced Nursing</i> , 2000, 32, 454-464.	3.3	508
45	A multigroup analysis of the job demands-resources model in four home care organizations.. <i>International Journal of Stress Management</i> , 2003, 10, 16-38.	1.2	501
46	The loss spiral of work pressure, work-home interference and exhaustion: Reciprocal relations in a three-wave study. <i>Journal of Vocational Behavior</i> , 2004, 64, 131-149.	3.4	486
47	The General Factor of Personality: A meta-analysis of Big Five intercorrelations and a criterion-related validity study. <i>Journal of Research in Personality</i> , 2010, 44, 315-327.	1.7	456
48	Do transformational leaders enhance their followers' daily work engagement?. <i>Leadership Quarterly</i> , 2011, 22, 121-131.	5.8	452
49	Flow among music teachers and their students: The crossover of peak experiences. <i>Journal of Vocational Behavior</i> , 2005, 66, 26-44.	3.4	445
50	Loss-of-function mutations in TYROBP (DAP12) result in a presenile dementia with bone cysts. <i>Nature Genetics</i> , 2000, 25, 357-361.	21.4	436
51	High-resolution structural and functional MRI of hippocampal CA3 and dentate gyrus in patients with amnesic Mild Cognitive Impairment. <i>NeuroImage</i> , 2010, 51, 1242-1252.	4.2	436
52	Does a positive gain spiral of resources, efficacy beliefs and engagement exist?. <i>Computers in Human Behavior</i> , 2007, 23, 825-841.	8.5	421
53	Beyond the Demand-Control Model. <i>Journal of Personnel Psychology</i> , 2010, 9, 3-16.	1.4	413
54	Job crafting and its relationships with person-job fit and meaningfulness: A three-wave study. <i>Journal of Vocational Behavior</i> , 2016, 92, 44-53.	3.4	406

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55	Present but sick: a three-wave study on job demands, presenteeism and burnout. <i>Career Development International</i> , 2009, 14, 50-68.	2.7	403
56	Flow at Work: Evidence for an Upward Spiral of Personal and Organizational Resources*. <i>Journal of Happiness Studies</i> , 2006, 7, 1-22.	3.2	391
57	Crossover of Burnout and Engagement in Work Teams. <i>Work and Occupations</i> , 2006, 33, 464-489.	4.4	385
58	Employee engagement, human resource management practices and competitive advantage. <i>Journal of Organizational Effectiveness</i> , 2015, 2, 7-35.	2.3	380
59	Burnout and work engagement: Do individual differences make a difference?. <i>Personality and Individual Differences</i> , 2006, 40, 521-532.	2.9	373
60	Working in the sky: A diary study on work engagement among flight attendants.. <i>Journal of Occupational Health Psychology</i> , 2008, 13, 345-356.	3.3	361
61	How dentists cope with their job demands and stay engaged: the moderating role of job resources. <i>European Journal of Oral Sciences</i> , 2005, 113, 479-487.	1.5	356
62	When do job demands particularly predict burnout?. <i>Journal of Managerial Psychology</i> , 2007, 22, 766-786.	2.2	352
63	Daily transactional and transformational leadership and daily employee engagement. <i>Journal of Occupational and Organizational Psychology</i> , 2014, 87, 138-157.	4.5	342
64	The Relationship Between the Big Five Personality Factors and Burnout: A Study Among Volunteer Counselors. <i>Journal of Social Psychology</i> , 2006, 146, 31-50.	1.5	330
65	Effort-reward imbalance and burnout among nurses. <i>Journal of Advanced Nursing</i> , 2000, 31, 884-891.	3.3	329
66	Burnout contagion among intensive care nurses. <i>Journal of Advanced Nursing</i> , 2005, 51, 276-287.	3.3	327
67	The work-related flow inventory: Construction and initial validation of the WOLF. <i>Journal of Vocational Behavior</i> , 2008, 72, 400-414.	3.4	327
68	Job crafting and extra-role behavior: The role of work engagement and flourishing. <i>Journal of Vocational Behavior</i> , 2015, 91, 87-96.	3.4	325
69	Job Demandsâ€“Resources theory and self-regulation: new explanations and remedies for job burnout. <i>Anxiety, Stress and Coping</i> , 2021, 34, 1-21.	2.9	323
70	Work engagement: current trends. <i>Career Development International</i> , 2018, 23, 4-11.	2.7	322
71	The crossover of burnout and work engagement among working couples. <i>Human Relations</i> , 2005, 58, 661-689.	5.4	320
72	How job demands affect partners' experience of exhaustion: Integrating work-family conflict and crossover theory.. <i>Journal of Applied Psychology</i> , 2008, 93, 901-911.	5.3	319

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73	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
74	Patient demands, lack of reciprocity, and burnout: a five-year longitudinal study among general practitioners. Journal of Organizational Behavior, 2000, 21, 425-441.	4.7	304
75	Emotional dissonance, burnout, and in-role performance among nurses and police officers.. International Journal of Stress Management, 2006, 13, 423-440.	1.2	303
76	Smartphone use and work-home interference: The moderating role of social norms and employee work engagement. Journal of Occupational and Organizational Psychology, 2015, 88, 155-177.	4.5	301
77	Suppressor Variables in Path Models. Sociological Methods and Research, 2001, 30, 241-270.	6.8	299
78	Work engagement, performance, and active learning: The role of conscientiousness. Journal of Vocational Behavior, 2012, 80, 555-564.	3.4	290
79	Weekly work engagement and flourishing: The role of hindrance and challenge job demands. Journal of Vocational Behavior, 2013, 83, 397-409.	3.4	285
80	Testing the robustness of the job demands-resources model.. International Journal of Stress Management, 2006, 13, 378-391.	1.2	280
81	Accumulative job demands and support for strength use: Fine-tuning the job demands-resources model using conservation of resources theory.. Journal of Applied Psychology, 2016, 101, 141-150.	5.3	277
82	A Job Demands-Resources Approach to Public Service Motivation. Public Administration Review, 2015, 75, 723-732.	4.1	272
83	The crossover of daily work engagement: Test of an actor-partner interdependence model.. Journal of Applied Psychology, 2009, 94, 1562-1571.	5.3	269
84	A multifaceted investigation of the link between mental fatigue and task disengagement. Psychophysiology, 2015, 52, 305-315.	2.4	264
85	Job Crafting at the Team and Individual Level. Group and Organization Management, 2013, 38, 427-454.	4.4	261
86	Daily job crafting and the self-efficacy-performance relationship. Journal of Managerial Psychology, 2014, 29, 490-507.	2.2	257
87	Toward a Dual-Process Model of Work-Home Interference. Work and Occupations, 2004, 31, 345-366.	4.4	255
88	Specific determinants of intrinsic work motivation, burnout and turnover intentions: a study among nurses. Journal of Advanced Nursing, 1999, 29, 1360-1369.	3.3	253
89	Spillover and crossover of exhaustion and life satisfaction among dual-earner parents. Journal of Vocational Behavior, 2005, 67, 266-289.	3.4	252
90	Does work engagement increase person-job fit? The role of job crafting and job insecurity. Journal of Vocational Behavior, 2014, 84, 142-152.	3.4	252

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91	Chronic job burnout and daily functioning: A theoretical analysis. <i>Burnout Research</i> , 2014, 1, 112-119.	4.5	252
92	Validation of the Maslach Burnout Inventory - General Survey: An Internet Study. <i>Anxiety, Stress and Coping</i> , 2002, 15, 245-260.	2.9	251
93	Workaholism and relationship quality: A spillover-crossover perspective.. <i>Journal of Occupational Health Psychology</i> , 2009, 14, 23-33.	3.3	249
94	Smartphone Use, Work-Home Interference, and Burnout: A Diary Study on the Role of Recovery. <i>Applied Psychology</i> , 2014, 63, 411-440.	7.1	246
95	The Impact of Personal Resources and Job Crafting Interventions on Work Engagement and Performance. <i>Human Resource Management</i> , 2017, 56, 51-67.	5.8	244
96	CHANGING ORGANIZATIONAL ENERGY CONSUMPTION BEHAVIOUR THROUGH COMPARATIVE FEEDBACK. <i>Journal of Environmental Psychology</i> , 1996, 16, 235-246.	5.1	234
97	Work-related smartphone use, work-family conflict and family role performance: The role of segmentation preference. <i>Human Relations</i> , 2016, 69, 1045-1068.	5.4	233
98	Response of the medial temporal lobe network in amnesic mild cognitive impairment to therapeutic intervention assessed by fMRI and memory task performance. <i>NeuroImage: Clinical</i> , 2015, 7, 688-698.	2.7	229
99	Recovery from work-related effort: A meta-analysis. <i>Journal of Organizational Behavior</i> , 2018, 39, 262-275.	4.7	223
100	Job crafting and job performance: A longitudinal study. <i>European Journal of Work and Organizational Psychology</i> , 2015, 24, 914-928.	3.7	222
101	DAP12-Deficient Mice Fail to Develop Autoimmunity Due to Impaired Antigen Priming. <i>Immunity</i> , 2000, 13, 345-353.	14.3	221
102	The added value of the positive: A literature review of positive psychology interventions in organizations. <i>European Journal of Work and Organizational Psychology</i> , 2013, 22, 618-632.	3.7	220
103	Daily recovery from work-related effort during non-work time. <i>Research in Occupational Stress and Well Being</i> , 2009, , 85-123.	0.1	218
104	Reciprocal relations between recovery and work engagement: The moderating role of job stressors.. <i>Journal of Applied Psychology</i> , 2012, 97, 842-853.	5.3	216
105	Ly-49D and Ly-49H associate with mouse DAP12 and form activating receptors. <i>Journal of Immunology</i> , 1998, 161, 7-10.	0.8	215
106	Empowering leaders optimize working conditions for engagement: A multilevel study.. <i>Journal of Occupational Health Psychology</i> , 2012, 17, 15-27.	3.3	213
107	The job demands-resources model of burnout.. <i>Journal of Applied Psychology</i> , 2001, 86, 499-512.	5.3	213
108	Staying engaged during the week: The effect of off-job activities on next day work engagement.. <i>Journal of Occupational Health Psychology</i> , 2012, 17, 445-455.	3.3	203

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109	Burnout, engagement and resident physicians' self-reported errors. <i>Psychology, Health and Medicine</i> , 2009, 14, 654-666.	2.4	202
110	Burnout Contagion Processes Among Teachers. <i>Journal of Applied Social Psychology</i> , 2000, 30, 2289-2308.	2.0	201
111	Burnout and job performance: The moderating role of selection, optimization, and compensation strategies.. <i>Journal of Occupational Health Psychology</i> , 2014, 19, 96-107.	3.3	199
112	Myeloid DAP12-associating lectin (MDL)-1 is a cell surface receptor involved in the activation of myeloid cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1999, 96, 9792-9796.	7.1	198
113	Advancements in crossover theory. <i>Journal of Managerial Psychology</i> , 2009, 24, 206-219.	2.2	198
114	Workaholism, burnout and well-being among junior doctors: The mediating role of role conflict. <i>Work and Stress</i> , 2009, 23, 155-172.	4.5	197
115	Work-related flow and energy at work and at home: A study on the role of daily recovery. <i>Journal of Organizational Behavior</i> , 2012, 33, 276-295.	4.7	196
116	Role resources and work-family enrichment: The role of work engagement. <i>Journal of Vocational Behavior</i> , 2010, 77, 470-480.	3.4	195
117	Leader-member exchange, work engagement, and job performance. <i>Journal of Managerial Psychology</i> , 2015, 30, 754-770.	2.2	195
118	Work Engagement Among Employees Facing Emotional Demands. <i>Journal of Personnel Psychology</i> , 2013, 12, 74-84.	1.4	192
119	Suicidal Thoughts Among Medical Residents with Burnout. <i>Archives of Suicide Research</i> , 2008, 12, 344-346.	2.3	191
120	Challenge versus hindrance job demands and well-being: A diary study on the moderating role of job resources. <i>Journal of Occupational and Organizational Psychology</i> , 2015, 88, 702-725.	4.5	190
121	Strategic and proactive approaches to work engagement. <i>Organizational Dynamics</i> , 2017, 46, 67-75.	2.6	189
122	Productive and counterproductive job crafting: A daily diary study.. <i>Journal of Occupational Health Psychology</i> , 2015, 20, 457-469.	3.3	186
123	The ITAM-bearing transmembrane adaptor DAP12 in lymphoid and myeloid cell function. <i>Trends in Immunology</i> , 2000, 21, 611-614.	7.5	185
124	Work engagement: Further reflections on the state of play. <i>European Journal of Work and Organizational Psychology</i> , 2011, 20, 74-88.	3.7	184
125	Fostering employee well-being via a job crafting intervention. <i>Journal of Vocational Behavior</i> , 2017, 100, 164-174.	3.4	182
126	How job demands, resources, and burnout predict objective performance: A constructive replication. <i>Anxiety, Stress and Coping</i> , 2008, 21, 309-324.	2.9	179



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127	The crossover of work engagement between working couples. <i>Journal of Managerial Psychology</i> , 2009, 24, 220-236.	2.2	177
128	Motivating Employees to Work Beyond Retirement: A Multi-Level Study of the Role of Deals and Unit Climate. <i>Journal of Management Studies</i> , 2012, 49, 306-331.	8.3	177
129	Using Equity Theory to Examine the Difference Between Burnout and Depression. <i>Anxiety, Stress and Coping</i> , 2000, 13, 247-268.	2.9	173
130	Overlap between the general factor of personality and emotional intelligence: A meta-analysis.. <i>Psychological Bulletin</i> , 2017, 143, 36-52.	6.1	172
131	The role of self-efficacy in performing emotion work. <i>Journal of Vocational Behavior</i> , 2006, 69, 222-235.	3.4	169
132	Individual job redesign: Job crafting interventions in healthcare. <i>Journal of Vocational Behavior</i> , 2018, 104, 98-114.	3.4	168
133	Burnout and engagement among resident doctors in the Netherlands: a national study. <i>Medical Education</i> , 2010, 44, 236-247.	2.1	165
134	Work engagement and workaholism: comparing the self-employed and salaried employees. <i>Journal of Positive Psychology</i> , 2010, 5, 83-96.	4.0	163
135	Creativity and charisma among female leaders: the role of resources and work engagement. <i>International Journal of Human Resource Management</i> , 2013, 24, 2760-2779.	5.3	163
136	Workaholism among medical residents: It is the combination of working excessively and compulsively that counts.. <i>International Journal of Stress Management</i> , 2009, 16, 249-272.	1.2	161
137	Who takes the lead? A multi-source diary study on leadership, work engagement, and job performance. <i>Journal of Organizational Behavior</i> , 2016, 37, 309-325.	4.7	160
138	Daily job demands and employee work engagement: The role of daily transformational leadership behavior.. <i>Journal of Occupational Health Psychology</i> , 2018, 23, 338-349.	3.3	160
139	Specific determinants of intrinsic work motivation, emotional exhaustion and turnover intention: A multisample longitudinal study. <i>Journal of Occupational and Organizational Psychology</i> , 2003, 76, 427-450.	4.5	157
140	Psychological Capital Among University Students: Relationships with Study Engagement and Intrinsic Motivation. <i>Journal of Happiness Studies</i> , 2014, 15, 979-994.	3.2	156
141	Daily Fluctuations in Work Engagement. <i>European Psychologist</i> , 2014, 19, 227-236.	3.1	156
142	Employee intrapreneurship and work engagement: A latent change score approach. <i>Journal of Vocational Behavior</i> , 2017, 100, 88-100.	3.4	154
143	The window of my eyes: Task disengagement and mental fatigue covary with pupil dynamics. <i>Biological Psychology</i> , 2015, 110, 100-106.	2.2	153
144	Workaholism and daily recovery: A day reconstruction study of leisure activities. <i>Journal of Organizational Behavior</i> , 2013, 34, 87-107.	4.7	152

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145	Unfairness at work as a predictor of absenteeism. <i>Journal of Organizational Behavior</i> , 2002, 23, 181-197.	4.7	151
146	A Longitudinal Test of the Job Demands-Resources Model among Australian University Academics. <i>Applied Psychology</i> , 2011, 60, 112-140.	7.1	149
147	Modelling job crafting behaviours: Implications for work engagement. <i>Human Relations</i> , 2016, 69, 169-189.	5.4	143
148	Building engagement in the workplace. <i>Routledge Research in Organizational Behaviour and Strategy</i> , 2009, , 50-72.	0.3	139
149	Breaking through the loss cycle of burnout: The role of motivation. <i>Journal of Occupational and Organizational Psychology</i> , 2011, 84, 268-287.	4.5	138
150	Subjective Well-being in Organizations. , 2011, , .		137
151	Workaholism and well-being among Japanese dual-earner couples: A spillover-crossover perspective. <i>Social Science and Medicine</i> , 2011, 73, 399-409.	3.8	136
152	Regional white matter change in pre-symptomatic Huntington's disease: A diffusion tensor imaging study. <i>Psychiatry Research - Neuroimaging</i> , 2005, 140, 55-62.	1.8	135
153	Not doing bad things is not equivalent to doing the right thing: Distinguishing between inhibitory and initiatory self-control. <i>Personality and Individual Differences</i> , 2011, 50, 1006-1011.	2.9	135
154	Applying the job demandsâ€“resources model to the workâ€“home interface: A study among medical residents and their partners. <i>Journal of Vocational Behavior</i> , 2011, 79, 170-180.	3.4	134
155	New Ways of Working: Impact on Working Conditions, Workâ€“Family Balance, and Well-Being. , 2014, , 123-141.		134
156	Burnout and connectedness among Australian volunteers: A test of the Job Demandsâ€“Resources model. <i>Journal of Vocational Behavior</i> , 2007, 71, 429-445.	3.4	133
157	Engaged at Work and Happy at Home: A Spilloverâ€“Crossover Model. <i>Journal of Happiness Studies</i> , 2014, 15, 271-283.	3.2	131
158	Strengths use and work engagement: a weekly diary study. <i>European Journal of Work and Organizational Psychology</i> , 2016, 25, 384-397.	3.7	129
159	The role of workaholism in the job demands-resources model. <i>Anxiety, Stress and Coping</i> , 2016, 29, 400-414.	2.9	129
160	The longitudinal impact of a job crafting intervention. <i>European Journal of Work and Organizational Psychology</i> , 2017, 26, 107-119.	3.7	126
161	The Measurement of State Work Engagement. <i>European Journal of Psychological Assessment</i> , 2012, 28, 305-312.	3.0	126
162	Flow and performance: A study among talented Dutch soccer players. <i>Psychology of Sport and Exercise</i> , 2011, 12, 442-450.	2.1	125

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163	Burnout Contagion Among General Practitioners. <i>Journal of Social and Clinical Psychology</i> , 2001, 20, 82-98.	0.5	123
164	Emotional dissonance and burnout among cabin attendants. <i>European Journal of Work and Organizational Psychology</i> , 2003, 12, 81-100.	3.7	123
165	Everyday working life: Explaining within-person fluctuations in employee well-being. <i>Human Relations</i> , 2012, 65, 1051-1069.	5.4	123
166	NK cell activation: distinct stimulatory pathways counterbalancing inhibitory signals. <i>Human Immunology</i> , 2000, 61, 18-27.	2.4	121
167	Generation of antimelanoma cytotoxic T lymphocytes from healthy donors after presentation of melanoma-associated antigen-derived epitopes by dendritic cells in vitro. <i>Cancer Research</i> , 1995, 55, 5330-4.	0.9	121
168	Cognitive Mappers to Creatures of Habit: Differential Engagement of Place and Response Learning Mechanisms Predicts Human Navigational Behavior. <i>Journal of Neuroscience</i> , 2011, 31, 15264-15268.	3.6	120
169	Enjoying New Ways to Work: An HRM Process Approach to Study Flow. <i>Human Resource Management</i> , 2014, 53, 271-290.	5.8	120
170	Strengths use in organizations: A positive approach of occupational health.. <i>Canadian Psychology</i> , 2018, 59, 38-46.	2.1	119
171	Identification of a novel peptide derived from the melanocyte-specific gp100 antigen as the dominant epitope recognized by an HLA-A2.1-restricted anti-melanoma CTL line. <i>International Journal of Cancer</i> , 1995, 62, 97-102.	5.1	115
172	A diary study on the happy worker: How job resources relate to positive emotions and personal resources. <i>European Journal of Work and Organizational Psychology</i> , 2012, 21, 489-517.	3.7	115
173	Team work engagement: A model of emergence. <i>Journal of Occupational and Organizational Psychology</i> , 2014, 87, 414-436.	4.5	115
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