Sabine Sonnentag

List of Publications by Year
in descending order

190 papers	21,213 citations	14655 66 h-index
204 all docs	204 docs citations	204 times ranked

11308 136 g-index

8299 citing authors

#	ARTICLE	IF	CITATIONS
1	Recovery, work engagement, and proactive behavior: A new look at the interface between nonwork and work.. Journal of Applied Psychology, 2003, 88, 518-528.	5.3	1,300
2	The Recovery Experience Questionnaire: Development and validation of a measure for assessing recuperation and unwinding from work.. Journal of Occupational Health Psychology, 2007, 12, 204-221.	3.3	1,284
3	Diary Studies in Organizational Research. Journal of Personnel Psychology, 2010, 9, 79-93.	1.4	686
4	Recovery from job stress: The stressor-detachment model as an integrative framework. Journal of Organizational Behavior, 2015, 36, S72-S103.	4.7	671
5	Recovery as an explanatory mechanism in the relation between acute stress reactions and chronic health impairment. Scandinavian Journal of Work, Environment and Health, 2006, 32, 482-492.	3.4	637
6	Switching Off Mentally: Predictors and Consequences of Psychological Detachment From Work During Off-Job Time.. Journal of Occupational Health Psychology, 2005, 10, 393-414.	3.3	597
7	Organizational Error Management Culture and Its Impact on Performance: A Two-Study Replication.. Journal of Applied Psychology, 2005, 90, 1228-1240.	5.3	583
8	"Did you have a nice evening?" A day-level study on recovery experiences, sleep, and affect.. Journal of Applied Psychology, 2008, 93, 674-684.	5.3	571
9	Job characteristics and off-job activities as predictors of need for recovery, well-being, and fatigue.. Journal of Applied Psychology, 2006, 91, 330-350.	5.3	549
10	Work, recovery activities, and individual well-being: A diary study.. Journal of Occupational Health Psychology, 2001, 6, 196-210.	3.3	531
11	Staying well and engaged when demands are high: The role of psychological detachment.. Journal of Applied Psychology, 2010, 95, 965-976.	5.3	469
12	Recovery, well-being, and performance-related outcomes: The role of workload and vacation experiences.. Journal of Applied Psychology, 2006, 91, 936-945.	5.3	463
13	Routinization, work characteristics and their relationships with creative and proactive behaviors. Journal of Organizational Behavior, 2006, 27, 257-279.	4.7	441
14	Job stressors, emotional exhaustion, and need for recovery: A multi-source study on the benefits of psychological detachment. Journal of Vocational Behavior, 2010, 76, 355-365.	3.4	374
15	Recovery, Health, and Job Performance: Effects of Weekend Experiences.. Journal of Occupational Health Psychology, 2005, 10, 187-199.	3.3	363
16	Advances in recovery research: What have we learned? What should be done next?. Journal of Occupational Health Psychology, 2017, 22, 365-380.	3.3	333
17	Learning how to recover from job stress: Effects of a recovery training program on recovery, recovery-related self-efficacy, and well-being.. Journal of Occupational Health Psychology, 2011, 16, 202-216.	3.3	319
18	Experience Sampling Methods: A Discussion of Critical Trends and Considerations for Scholarly Advancement. Organizational Research Methods, 2019, 22, 969-1006.	9.1	303

#	ARTICLE	IF	CITATIONS
19	Psychological Detachment From Work During Leisure Time. Current Directions in Psychological Science, 2012, 21, 114-118.	5.3	273
20	Daily performance at work: feeling recovered in the morning as a predictor of day‐level job performance. Journal of Organizational Behavior, 2009, 30, 67-93.	4.7	270
21	Being engaged at work and detached at home: A week-level study on work engagement, psychological detachment, and affect. Work and Stress, 2008, 22, 257-276.	4.5	264
22	Do We Recover from Vacation? Meta‐analysis of Vacation Effects on Health and Well‐being. Journal of Occupational Health, 2009, 51, 13-25.	2.1	248
23	Pandemics: Implications for research and practice in industrial and organizational psychology. Industrial and Organizational Psychology, 2021, 14, 1-35.	0.6	238
24	INTEGRATING ERRORS INTO THE TRAINING PROCESS: THE FUNCTION OF ERROR MANAGEMENT INSTRUCTIONS AND THE ROLE OF GOAL ORIENTATION. Personnel Psychology, 2003, 56, 333-361.	2.8	232
25	Psychological detachment from work during off-job time: The role of job stressors, job involvement, and recovery-related self-efficacy. European Journal of Work and Organizational Psychology, 2006, 15, 197-217.	3.7	231
26	Antecedents of Day-Level Proactive Behavior: A Look at Job Stressors and Positive Affect During the Workday‐. Journal of Management, 2009, 35, 94-111.	9.3	224
27	Stress and well-being at work: A century of empirical trends reflecting theoretical and societal influences.. Journal of Applied Psychology, 2017, 102, 389-402.	5.3	222
28	Dynamics of Well-Being. Annual Review of Organizational Psychology and Organizational Behavior, 2015, 2, 261-293.	9.9	218
29	Reciprocal relations between recovery and work engagement: The moderating role of job stressors.. Journal of Applied Psychology, 2012, 97, 842-853.	5.3	216
30	Thriving at work‐A diary study. Journal of Organizational Behavior, 2012, 33, 468-487.	4.7	198
31	Work‐related flow and energy at work and at home: A study on the role of daily recovery. Journal of Organizational Behavior, 2012, 33, 276-295.	4.7	196
32	Recovery during the weekend and fluctuations in weekly job performance: A week‐level study examining intra‐individual relationships. Journal of Occupational and Organizational Psychology, 2010, 83, 419-441.	4.5	193
33	Job demands‐resources model in the context of recovery: Testing recovery experiences as mediators. European Journal of Work and Organizational Psychology, 2011, 20, 805-832.	3.7	186
34	Doing good buffers against feeling bad: Prosocial impact compensates for negative task and self-evaluations. Organizational Behavior and Human Decision Processes, 2010, 111, 13-22.	2.5	175
35	Expertise in professional software design: A process study.. Journal of Applied Psychology, 1998, 83, 703-715.	5.3	163
36	The recovery paradox: Portraying the complex interplay between job stressors, lack of recovery, and poor well-being. Research in Organizational Behavior, 2018, 38, 169-185.	1.2	163

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37	Resources and time pressure as day‑level antecedents of work engagement. Journal of Occupational and Organizational Psychology, 2012, 85, 181-198.	4.5	158
38	After work is done: Psychological perspectives on recovery from work. European Journal of Work and Organizational Psychology, 2006, 15, 129-138.	3.7	155
39	The weekend matters: Relationships between stress recovery and affective experiences. Journal of Organizational Behavior, 2010, 31, 1137-1162.	4.7	154
40	Workaholism and daily recovery: A day reconstruction study of leisure activities. Journal of Organizational Behavior, 2013, 34, 87-107.	4.7	152
41	Rethinking the effects of stressors: A longitudinal study on personal initiative.. Journal of Occupational Health Psychology, 2002, 7, 221-234.	3.3	149
42	Feeling recovered and thinking about the good sides of one's work.. Journal of Occupational Health Psychology, 2009, 14, 243-256.	3.3	142
43	Job stressors and the pursuit of sport activities: A day-level perspective.. Journal of Occupational Health Psychology, 2009, 14, 165-181.	3.3	141
44	Doing Good at Work Feels Good at Home, but Not Right Away: When and Why Perceived Prosocial Impact Predicts Positive Affect. Personnel Psychology, 2012, 65, 495-530.	2.8	140
45	Fairness perceptions of supervisor feedback, LMX, and employee well-being at work. European Journal of Work and Organizational Psychology, 2008, 17, 198-225.	3.7	137
46	Transformational Leadership and Employee Creativity: The Mediating Role of Promotion Focus and Creative Process Engagement. Journal of Business and Psychology, 2015, 30, 235-247.	4.0	136
47	Taking personal initiative and communicating about ideas: What is important for the creative process and for idea creativity?. European Journal of Work and Organizational Psychology, 2007, 16, 432-455.	3.7	132
48	Effects of vacation from work on health and well-being: Lots of fun, quickly gone. Work and Stress, 2010, 24, 196-216.	4.5	132
49	Flight Attendants' Daily Recovery From Work: Is There No Place Like Home?. International Journal of Stress Management, 2004, 11, 366-391.	1.2	129
50	Time in organizational research: Catching up on a long neglected topic in order to improve theory. Organizational Psychology Review, 2012, 2, 361-368.	4.3	129
51	How long do you benefit from vacation? A closer look at the fade‑out of vacation effects. Journal of Organizational Behavior, 2011, 32, 125-143.	4.7	127
52	"Take a break?!"‑Off-job recovery, job demands, and job resources as predictors of health, active learning, and creativity. European Journal of Work and Organizational Psychology, 2012, 21, 321-348.	3.7	125
53	Exercise after work, psychological mediators, and affect: A day-level study. European Journal of Work and Organizational Psychology, 2014, 23, 62-79.	3.7	111
54	Daily affect spillover from work to home: Detachment from work and sleep as moderators. Journal of Vocational Behavior, 2013, 83, 198-208.	3.4	107

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55	Does work engagement increase after a short respite? The role of job involvement as a double‑edged sword. Journal of Occupational and Organizational Psychology, 2009, 82, 575-594.	4.5	106
56	Exhaustion and lack of psychological detachment from work during off-job time: Moderator effects of time pressure and leisure experiences.. Journal of Occupational Health Psychology, 2014, 19, 206-216.	3.3	104
57	Feeling interrupted—Being responsive: How online messages relate to affect at work. Journal of Organizational Behavior, 2018, 39, 369-383.	4.7	91
58	Performance Concepts and Performance Theory. , 2005, , 1-25.		86
59	Volunteer work as a valuable leisure-time activity: A day-level study on volunteer work, non-work experiences, and well-being at work. Journal of Occupational and Organizational Psychology, 2011, 84, 123-152.	4.5	86
60	Workplace conflict and employee well‑being. International Journal of Conflict Management, 2013, 24, 166-183.	1.9	85
61	Research on work engagement is well and alive. European Journal of Work and Organizational Psychology, 2011, 20, 29-38.	3.7	84
62	Staying vigorous until work is over: The role of trait vigour, day‑specific work experiences and recovery. Journal of Occupational and Organizational Psychology, 2008, 81, 435-458.	4.5	83
63	Deliberate practice at work: A study with insurance agents. Journal of Occupational and Organizational Psychology, 2000, 73, 87-102.	4.5	82
64	How does a vacation from work affect employee health and well-being?. Psychology and Health, 2011, 26, 1606-1622.	2.2	78
65	The Impact of Mental Fatigue on Exploration in a Complex Computer Task: Rigidity and Loss of Systematic Strategies. Human Factors, 2003, 45, 483-494.	3.5	77
66	Making flow happen: The effects of being recovered on work-related flow between and within days.. Journal of Applied Psychology, 2014, 99, 713-722.	5.3	77
67	Do social conflicts with customers at work encroach upon our private lives? A diary study.. Journal of Occupational Health Psychology, 2012, 17, 304-315.	3.3	76
68	Stressor‑burnout relationship in software development teams. Journal of Occupational and Organizational Psychology, 1994, 67, 327-341.	4.5	75
69	Coming back to work in the morning: Psychological detachment and reattachment as predictors of work engagement.. Journal of Occupational Health Psychology, 2016, 21, 379-390.	3.3	74
70	Validation of the Japanese Version of the Recovery Experience Questionnaire. Journal of Occupational Health, 2012, 54, 196-205.	2.1	70
71	A task-level perspective on work engagement: A new approach that helps to differentiate the concepts of engagement and burnout. Burnout Research, 2017, 5, 12-20.	4.5	69
72	Recovery from Work: Advancing the Field Toward the Future. Annual Review of Organizational Psychology and Organizational Behavior, 2022, 9, 33-60.	9.9	68

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73	Perceived prosocial impact, perceived situational constraints, and proactive work behavior: Looking at two distinct affective pathways. Journal of Organizational Behavior, 2015, 36, 806-824.	4.7	67
74	Daily recovery experiences: The role of volunteer work during leisure time.. Journal of Occupational Health Psychology, 2010, 15, 60-74.	3.3	66
75	Within-Person Fluctuations of Proactive Behavior: How Affect and Experienced Competence Regulate Work Behavior. Human Performance, 2012, 25, 72-93.	2.4	65
76	Burnout research: Adding an off-work and day-level perspective The views expressed inWork & StressCommentaries 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, 271-275.	4.5	62
77	A Look Back to Move Ahead: New Directions for Research on Proactive Performance and Other Discretionary Work Behaviours. Applied Psychology, 2010, 59, 1-20.	7.1	62
78	Illegitimate tasks reach into afterwork hours: A multilevel study.. Journal of Occupational Health Psychology, 2018, 23, 248-261.	3.3	60
79	Job Performance. , 2008, , 427-448.		59
80	Feedback environment and well-being at work: The mediating role of personal control and feelings of helplessness. European Journal of Work and Organizational Psychology, 2008, 17, 388-412.	3.7	58
81	Individual-Level Predictors of Task-Related Teamwork Processes. Group and Organization Management, 2009, 34, 37-66.	4.4	58
82	Job Control and Job Stressors as Predictors of Proactive Work Behavior: Is Role Breadth Self-Efficacy the Link?. Human Performance, 2012, 25, 412-431.	2.4	58
83	Work to non-work enrichment: The mediating roles of positive affect and positive work reflection. Work and Stress, 2014, 28, 49-66.	4.5	57
84	Long-term patterns of effort-reward imbalance and over-commitment: Investigating occupational well-being and recovery experiences as outcomes. Work and Stress, 2013, 27, 64-87.	4.5	56
85	Mindset matters: the role of employeesâ€™ stress mindset for day-specific reactions to workload anticipation. European Journal of Work and Organizational Psychology, 2017, 26, 798-810.	3.7	56
86	What makes for a good break? A diary study on recovery experiences during lunch break. Journal of Occupational and Organizational Psychology, 2018, 91, 134-157.	4.5	55
87	Rethinking the effects of stressors: A longitudinal study on personal initiative.. Journal of Occupational Health Psychology, 2002, 7, 221-234.	3.3	55
88	Don't underestimate the problems of user centredness in software development projectsthere are many!. Behaviour and Information Technology, 1996, 15, 226-236.	4.0	54
89	Excellent software professionals: experience, work activities, and perception by peers. Behaviour and Information Technology, 1995, 14, 289-299.	4.0	53
90	Crossing the borders: the relationship between boundary management, workâ€"family enrichment and job satisfaction. International Journal of Human Resource Management, 2016, 27, 407-426.	5.3	51

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91	Crossover of job demands and emotional exhaustion within teams: a longitudinal multilevel study. Anxiety, Stress and Coping, 2011, 24, 561-577.	2.9	49
92	Methodological issues in recovery research. Research in Occupational Stress and Well Being, 2009, , 1-36.	0.1	48
93	Leader Mindfulness and Employee Well-Being: The Mediating Role of Transformational Leadership. Mindfulness, 2018, 9, 884-896.	2.8	47
94	A longitudinal study of wellâ€being in older workers and retirees: The role of engaging in different types of activities. Journal of Occupational and Organizational Psychology, 2013, 86, 497-521.	4.5	44
95	A sorrow halved? A daily diary study on talking about experienced workplace incivility and next-morning negative affect.. Journal of Occupational Health Psychology, 2018, 23, 568-583.	3.3	43
96	The High Performance Cycle: Standing the Test of Time. , 2005, , 199-228.		40
97	The dark and the bright sides of proactive work behaviour and situational constraints: Longitudinal relationships with task conflicts. European Journal of Work and Organizational Psychology, 2011, 20, 654-680.	3.7	36
98	Expanding crossover research: The crossover of job-related self-efficacy within couples. Human Relations, 2013, 66, 803-827.	5.4	36
99	Morning Reattachment to Work and Work Engagement During the Day: A Look at Day-Level Mediators. Journal of Management, 2020, 46, 1408-1435.	9.3	36
100	Exploration strategies, performance, and error consequences when learning a complex computer task. Behaviour and Information Technology, 2001, 20, 189-198.	4.0	33
101	Recovery from fatigue: The role of psychological detachment.. , 2011, , 253-272.		33
102	The relevance of sleep and circadian misalignment for procrastination among shift workers. Journal of Occupational and Organizational Psychology, 2018, 91, 110-133.	4.5	33
103	Expertise in Software Design. , 2006, , 373-388.		32
104	What's mine is yours: The crossover of day-specific self-esteem. Journal of Vocational Behavior, 2012, 81, 385-394.	3.4	32
105	Distal and proximal predictors of snacking at work: A daily-survey study.. Journal of Applied Psychology, 2017, 102, 151-162.	5.3	31
106	What matters for work engagement? A diary study on resources and the benefits of selective optimization with compensation for state work engagement. Journal of Organizational Behavior, 2018, 39, 26-38.	4.7	31
107	Does volunteer work during leisure time buffer negative effects of job stressors? A diary study. European Journal of Work and Organizational Psychology, 2010, 19, 231-252.	3.7	30
108	Feeling exhausted or vigorous in anticipation of high workload? The role of worry and planning during the evening. Journal of Occupational and Organizational Psychology, 2020, 93, 215-242.	4.5	30

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109	Endocrinological Processes Associated With Job Stress: Catecholamine and Cortisol Responses to Acute and Chronic Stressors. Research in Occupational Stress and Well Being, 0, , 1-59.	0.1	29
110	Exercise and Sleep Predict Personal Resources in Employees' Daily Lives. Applied Psychology: Health and Well-Being, 2013, 5, 348-368.	3.0	29
111	Excellent Performance: The Role of Communication and Cooperation Processes. Applied Psychology, 2000, 49, 483-497.	7.1	28
112	Intra‐individual processes linking work and employee well‐being: Introduction into the special issue. Journal of Organizational Behavior, 2011, 32, 521-525.	4.7	28
113	The affective relevance of suggestion‐focused and problem‐focused voice: A diary study on voice in meetings. Journal of Occupational and Organizational Psychology, 2018, 91, 340-361.	4.5	27
114	High performance and meeting participation: An observational study in software design teams.. Group Dynamics, 2001, 5, 3-18.	1.2	26
115	Psychological Detachment from Work during Nonwork Time and Employee Well-Being: The Role of Leader's Detachment. Spanish Journal of Psychology, 2019, 22, E3.	2.1	26
116	Patterns of positive and negative work reflection during leisure time: A latent profile analysis.. Journal of Occupational Health Psychology, 2019, 24, 527-542.	3.3	26
117	Organisational Health Behavior Climate: Organisations Can Encourage Healthy Eating and Physical Exercise. Applied Psychology, 2016, 65, 259-286.	7.1	25
118	Beyond depletion: Daily self‐control motivation as an explanation of self‐control failure at work. Journal of Organizational Behavior, 2020, 41, 931-947.	4.7	25
119	Motives matter: A diary study on the relationship between job stressors and exercise after work.. International Journal of Stress Management, 2015, 22, 346-371.	1.2	24
120	The longer your work hours, the worse your relationship? The role of selective optimization with compensation in the associations of working time with relationship satisfaction and self-disclosure in dual-career couples. Human Relations, 2015, 68, 1889-1912.	5.4	24
121	A question of time: Daily time allocation between work and private life. Journal of Occupational and Organizational Psychology, 2014, 87, 158-176.	4.5	22
122	Are state mindfulness and state work engagement related during the workday?. Work and Stress, 2018, 32, 33-48.	4.5	22
123	The role of star performers in software design teams. Journal of Managerial Psychology, 2011, 26, 219-234.	2.2	21
124	Being engaged when resources are low: A multi-source study of selective optimization with compensation at work. Journal of Vocational Behavior, 2015, 91, 97-105.	3.4	20
125	How was work today? Interpersonal work experiences, work-related conversations during after-work hours, and daily affect. Work and Stress, 2019, 33, 247-267.	4.5	19
126	Work Design and Individual Work Performance: Research Findings and an Agenda for Future Inquiry. , 2005, , 69-93.		17

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127	Wellbeing and Burnout in the Workplace: Organizational Causes and Consequences. , 2015, , 537-540.		17
128	Job Stress and Sleep. , 2016, , 77-100.		17
129	When do low-initiative employees feel responsible for change and speak up to managers?. Journal of Vocational Behavior, 2019, 115, 103342.	3.4	17
130	Positive work reflection during the evening and nextâ€day work engagement: Testing mediating mechanisms and cyclical processes. Journal of Occupational and Organizational Psychology, 2021, 94, 836-865.	4.5	17
131	Should I take a break? A daily reconstruction study on predicting micro-breaks at work.. International Journal of Stress Management, 2019, 26, 378-388.	1.2	17
132	Learning at Work: Training and Development. , 2005, , 249-289.		16
133	Dynamic Performance. , 0, , 548-576.		16
134	Identifying High Performers: Do Peer Nominations Suffer from a Likeability Bias?. European Journal of Work and Organizational Psychology, 1998, 7, 501-515.	3.7	15
135	The relationship between high performance and knowledge about how to master cooperation situations. Applied Cognitive Psychology, 2002, 16, 491-508.	1.6	15
136	The power of affect: A threeâ€wave panel study on reciprocal relationships between work events and affect at work. Journal of Occupational and Organizational Psychology, 2019, 92, 436-460.	4.5	15
137	The effects of employee burnout on customers: An experimental approach. Work and Stress, 2020, 34, 127-147.	4.5	14
138	Burnout and functioning of the hypothalamus-pituitary-axisâ€"there are no simple answers. Scandinavian Journal of Work, Environment and Health, 2006, 32, 333-337.	3.4	14
139	Planning and knowledge about strategies: Their relationship to work characteristics in software design. Behaviour and Information Technology, 1996, 15, 213-225.	4.0	13
140	To Detach or Not to Detach? Two Experimental Studies on the Affective Consequences of Detaching From Work During Non-work Time. Frontiers in Psychology, 2020, 11, 560156.	2.1	13
141	Exploration strategies, performance, and error consequences when learning a complex computer task. Behaviour and Information Technology, 2001, 20, 189-198.	4.0	13
142	Working in a network context - What are we talking about? Comment on Symon. Journal of Occupational and Organizational Psychology, 2000, 73, 415-418.	4.5	12
143	What You Do for Your Team Comes Back to You: A Cross-Level Investigation of Individual Goal Specification, Team-Goal Clarity, and Individual Performance. Human Performance, 2010, 23, 116-130.	2.4	12
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145	Expertise at Work: Research Perspectives and Practical Interventions for Ensuring Excellent Performance at the Workplace. European Journal of Work and Organizational Psychology, 1998, 7, 449-454.	3.7	8
146	Enhancing Performance through Training. , 2005, , 249-265.		8
147	The crossover of self-esteem: A longitudinal perspective. European Journal of Work and Organizational Psychology, 2015, 24, 197-210.	3.7	8
148	Make it your Break! Benefits of Person-Break Fit for Post-Break Affect. Occupational Health Science, 2019, 3, 167-186.	1.6	8
149	Inertia of negative emotions at work: Correlates of inflexible emotion dynamics in the workplace*. Applied Psychology, 2022, 71, 380-406.	7.1	8
150	Employee motivation profiles, energy levels, and approaches to sustaining energy: A two-wave latent-profile analysis. Journal of Vocational Behavior, 2021, 131, 103659.	3.4	8
151	Use of Design Methods, Team Leaders' Goal Orientation, and Team Effectiveness: A Follow-Up Study in Software Development Projects. International Journal of Human-Computer Interaction, 1997, 9, 443-454.	4.8	7
152	Enhancing Performance through Mentoring. , 2005, , 293-308.		7
153	Ability and Non-Ability Predictors of Job Performance. , 2005, , 27-50.		7
154	Performance, Well-Being and Self-Regulation. , 2005, , 403-423.		7
155	I'd rather know what to expectâ€‰â€¦â€‰Work unpredictability as contemporary work stressor with detrimental implications for employeesâ€™ daily wellbeing. Work and Stress, 2022, 36, 274-291.	4.5	7
156	Conquering unwanted habits at the workplace: Day-level processes and longer term change in habit strength.. Journal of Applied Psychology, 2022, 107, 831-853.	5.3	7
157	Affect, Stress, and Health. , 2020, , 105-119.		6
158	Recovery from Work. , 2018, , 471-482.		6
159	Integrating the Linkages between Organizational Culture and Individual Outcomes at Work. , 2005, , 441-469.		5
160	Recovery in occupational health psychology and human resource management research: An Interview with Prof. Sabine Sonnentag and Prof. Ute Stephan. German Journal of Human Resource Management, 2021, 35, 274-281.	3.2	5
161	Obtaining Semi-Formal Models from Qualitative Data: From Interviews Into BPMN Models in User-Centered Design Processes. International Journal of Human-Computer Interaction, 2023, 39, 476-493.	4.8	5
162	Goal orientation of team leaders: Its effects on performance and group interaction in software development projects. European Work and Organizational Psychologist, 1994, 4, 153-168.	0.1	4

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163	Urlaubsmanagement â€" Die Rolle von Erholung im betrieblichen Gesundheitsmanagement. , 2004, , 121-133.		4
164	Enhancing Performance through Pay and Reward Systems. , 2005, , 325-347.		3
165	Appraisal: An Individual Psychological Perspective. , 2005, , 113-135.		3
166	Recovery and the Workâ€"Family Interface. , 2015, , .		3
167	Love wonâ€™t tear us apart but work might: How job stressors relate to constructive and destructive reactions to oneâ€™s romantic partnerâ€™s negative behavior.. International Journal of Stress Management, 2017, 24, 74-97.	1.2	3
168	Modernisierung kleiner und mittlerer Unternehmen. , 2009, , 30-64.		3
169	More than a muscle: How selfâ€control motivation, depletion, and selfâ€regulation strategies impact task performance. Journal of Organizational Behavior, 2022, 43, 1358-1376.	4.7	3
170	Practice Chapter-Enhancing Performance through Goal-Setting and Feedback Interventions. , 2005, , 229-248.		2
171	Practice Chapter-Mentoring for World-Class Performance. , 2005, , 309-324.		2
172	Managing Individual Performance: A Strategic Perspective. , 2005, , 371-390.		2
173	Generation of information systems from process models to support intentional forgetting of work habits. , 2017, , .		2
174	Determinants of workersâ€™ well-being during the COVID-19 outbreak: An exploratory study. Current Psychology, 2023, 42, 8595-8614.	2.8	2
175	Practice Chapter-Enhancing Performance through Training. , 2005, , 267-291.		1
176	Practice Chapter-Organizational Design and Organizational Development as a Precondition for Good Job Design and High Job Performance. , 2005, , 95-111.		1
177	Practice Chapter-Performance Appraisal. , 2005, , 137-154.		1
178	Analysis of Performance Potential. , 2005, , 155-178.		1
179	Practice Chapter-Assessing Potential and Future Performance. , 2005, , 179-198.		1
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182	Practice Chapter-Performance Measurement and Pay for Performance. , 2005, , 349-370.		0
183	Practice Chapter-Performance Improvement through Human Resource Management. , 2005, , 391-402.		0
184	Practice Chapter-Well-Being, Stress Management and Performance: From Analysis to Intervention. , 2005, , 425-440.		0
185	Practice Chapter-Organizational Culture: A Case Study. , 2005, , 471-485.		0
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189	Expertise in der professionellen Software-Entwicklung: Anforderungen an eine anwendungsorientierte Forschung. , 1998, , 217-222.		0
190	Leader–Member Exchange from a Job-Stress Perspective. , 2014, , .		0