

Peter C Winwood

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/157186/publications.pdf>

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10
papers

513
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

557
citing authors

#	ARTICLE	IF	CITATIONS
1	A Practical Measure of Workplace Resilience. <i>Journal of Occupational and Environmental Medicine</i> , 2013, 55, 1205-1212.	1.7	133
2	Further Development and Validation of the Occupational Fatigue Exhaustion Recovery (OFER) Scale. <i>Journal of Occupational and Environmental Medicine</i> , 2006, 48, 381-389.	1.7	118
3	Disentangling the effects of psychological and physical work demands on sleep, recovery and maladaptive chronic stress outcomes within a large sample of Australian nurses. <i>Journal of Advanced Nursing</i> , 2006, 56, 679-689.	3.3	116
4	An Investigation of the Role of Non-Work-Time Behavior in Buffering the Effects of Work Strain. <i>Journal of Occupational and Environmental Medicine</i> , 2007, 49, 862-871.	1.7	77
5	Psychosocial culture and pathways to psychological injury within policing. <i>Police Practice and Research</i> , 2012, 13, 224-240.	1.5	35
6	Turkish validity and reliability of the occupational fatigue exhaustion / recovery scale. <i>Medicine Science</i> , 2019, 8, 916.	0.1	10
7	Measuring Psychological Trauma in the Workplace: Psychometric Properties of the Italian Version of the Psychological Injury Risk Indicator – A Cross-Sectional Study. <i>Scientific World Journal</i> , The, 2015, 2015, 1-6.	2.1	9
8	Further Validation of the Psychological Injury Risk Indicator Scale. <i>Journal of Occupational and Environmental Medicine</i> , 2012, 54, 478-484.	1.7	8
9	Psychometric properties of the Japanese version of the Occupational Fatigue Exhaustion Recovery Scale among shift-work nurses. <i>Journal of Occupational Health</i> , 2022, 64, e12325.	2.1	5
10	Psychometric properties of the Portuguese version of the occupational fatigue exhaustion/recovery (OFER) scale among industrial shift workers. <i>Archives of Environmental and Occupational Health</i> , 2022, 77, 554-560.	1.4	2