

# Anne Punakallio

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4297416/publications.pdf>

Version: 2024-02-01

10  
papers

339  
citations

1040056

9  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

455  
citing authors

#	ARTICLE	IF	CITATIONS
1	Is work engagement related to work ability beyond working conditions and lifestyle factors?. International Archives of Occupational and Environmental Health, 2012, 85, 915-925.	2.3	103
2	Balance abilities of different-aged workers in physically demanding jobs. Journal of Occupational Rehabilitation, 2003, 13, 33-43.	2.2	47
3	Sleep disturbances predict long-term changes in low back pain among Finnish firefighters: 13-year follow-up study. International Archives of Occupational and Environmental Health, 2015, 88, 369-379.	2.3	44
4	Functional, postural and perceived balance for predicting the work ability of firefighters. International Archives of Occupational and Environmental Health, 2004, 77, 482-490.	2.3	32
5	Slip and fall risk among firefighters in relation to balance, muscular capacities and age. Safety Science, 2005, 43, 455-468.	4.9	27
6	Interventions to promote work ability by increasing sedentary workers' physical activity at workplaces – A scoping review. Applied Ergonomics, 2020, 82, 102962.	3.1	24
7	Musculoskeletal Pain and Depressive Symptoms as Predictors of Trajectories in Work Ability Among Finnish Firefighters at 13-Year Follow-Up. Journal of Occupational and Environmental Medicine, 2014, 56, 367-375.	1.7	21
8	Lifestyle Factors Predicting Changes in Aerobic Capacity of Aging Firefighters at 3- and 13-Year Follow-Ups. Journal of Occupational and Environmental Medicine, 2012, 54, 1133-1141.	1.7	20
9	Thermal Strain in Fire Fighters While Wearing Task-Fitted Versus EN 469:2005 Protective Clothing During a Prolonged Rescue Drill. International Journal of Occupational Safety and Ergonomics, 2008, 14, 7-18.	1.9	12
10	Personal meaning of work and perceived work ability among middle-aged workers with physically strenuous work: a Northern Finland Birth Cohort 1966 Study. International Archives of Occupational and Environmental Health, 2019, 92, 371-381.	2.3	9