

# Randi WÃ¥gÃ, Aas

## List of Publications by Year in descending order

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Version: 2024-02-01

50  
papers

631  
citations

706676

14  
h-index

721071

23  
g-index

53  
all docs

53  
docs citations

53  
times ranked

766  
citing authors

#	ARTICLE	IF	CITATIONS
1	A systematic review and meta-analysis uncovering the relationship between alcohol consumption and sickness absence. When type of design, data, and sickness absence make a difference. PLoS ONE, 2022, 17, e0262458.	1.1	6
2	Do Differences in Drinking Attitudes and Alcohol-Related Problems Explain Differences in Sick Leave? A Multilevel Analysis of 95 Work Units Within 14 Companies From the WIRUS Study. Frontiers in Public Health, 2022, 10, .	1.3	0
3	Are Demanding Job Situations Associated with Alcohol-Related Presenteeism? The WIRUS-Screening Study. International Journal of Environmental Research and Public Health, 2021, 18, 6169.	1.2	2
4	Willingness to Participate in Alcohol Prevention Interventions Targeting Risky Drinking Employees. The WIRUS Project. Frontiers in Public Health, 2021, 9, 692605.	1.3	3
5	Gender Differences in the Association between Positive Drinking Attitudes and Alcohol-Related Problems. The WIRUS Study. International Journal of Environmental Research and Public Health, 2020, 17, 5949.	1.2	8
6	â€œNavigating Between Unpredictable Icebergsâ€: A Meta-Ethnographic Study of Employment Specialistsâ€™ Contributions in Providing Job Support for People with Mental Illness. Journal of Occupational Rehabilitation, 2020, 31, 512-531.	1.2	3
7	An enhanced individual placement and support (IPS) intervention based on the Model of Human Occupation (MOHO); a prospective cohort study. BMC Psychiatry, 2020, 20, 361.	1.1	17
8	Association between alcohol consumption and impaired work performance (presenteeism): a systematic review. BMJ Open, 2019, 9, e029184.	0.8	62
9	Current practices and perceived implementation barriers for working with alcohol prevention in occupational health services: the WIRUS OHS study. Substance Abuse Treatment, Prevention, and Policy, 2019, 14, 30.	1.0	12
10	Evidence for essential unidimensionality of AUDIT and measurement invariance across gender, age and education. Results from the WIRUS study. Drug and Alcohol Dependence, 2019, 202, 87-92.	1.6	23
11	Effort-Reward Imbalance Is Associated With Alcohol-Related Problems. WIRUS-Screening Study. Frontiers in Psychology, 2019, 10, 2079.	1.1	18
12	Six Shades of Grey: Identifying Drinking Culture and Potentially Risky Drinking Behaviour in the Grey Zone between Work and Leisure. the Wirus Culture Study. Journal of Public Health Research, 2019, 8, jphr.2019.1585.	0.5	4
13	Post-incident review after restraint in mental health care -a potential for knowledge development, recovery promotion and restraint prevention. A scoping review. BMC Health Services Research, 2019, 19, 235.	0.9	24
14	The association between having a coordinator and return to work: the rapid-return-to-work cohort study. BMJ Open, 2019, 9, e024597.	0.8	12
15	Horizontal return to work coordination was more common in RTW programs than the recommended vertical coordination. The Rapid-RTW cohort study. BMC Health Services Research, 2019, 19, 759.	0.9	9
16	Who reported having a high-strain job, low-strain job, active job and passive job? The WIRUS Screening study. PLoS ONE, 2019, 14, e0227336.	1.1	23
17	Sociodemographic characteristics associated with alcohol consumption and alcohol-related consequences, a latent class analysis of The Norwegian WIRUS screening study. BMC Public Health, 2019, 19, 1364.	1.2	16
18	Alkoholbruk og alkoholkultur i en industrivirksomhet pÃ¥ Vestlandet. En case- rapport fra forskningsprosjektet WIRUS. , 2019, , .		0

#	ARTICLE	IF	CITATIONS
19	Alkoholbruk og alkoholkultur i en kommune på Åstlandet. En case-rapport fra forskningsprosjektet WIRUS. , 2019, , .		0
20	Title is missing!. , 2019, 14, e0227336.		0
21	Title is missing!. , 2019, 14, e0227336.		0
22	Title is missing!. , 2019, 14, e0227336.		0
23	Title is missing!. , 2019, 14, e0227336.		0
24	Who among patients with acquired brain injury returned to work after occupational rehabilitation? The rapid-return-to-work-cohort-study. Disability and Rehabilitation, 2018, 40, 2561-2570.	0.9	11
25	The associations between employees' risky drinking and sociodemographics, and implications for intervention needs. BMC Public Health, 2018, 18, 735.	1.2	27
26	Grade Correspondence between Internal and External Examiners of Occupational Therapy Students' Bachelor Theses. Uniped, 2018, 41, 319-330.	0.1	1
27	The First Six Years of Building and Implementing a Return-to-Work Service for Patients with Acquired Brain Injury. The Rapid-Return-to-Work-Cohort-Study. Journal of Occupational Rehabilitation, 2017, 27, 623-632.	1.2	2
28	Job demands and decision control predicted return to work: the rapid-RTW cohort study. BMC Public Health, 2017, 17, 154.	1.2	15
29	Who initiates and organises situations for work-related alcohol use? The WIRUS culture study. Scandinavian Journal of Public Health, 2017, 45, 749-756.	1.2	25
30	The influence of alcohol consumption on sickness presenteeism and impaired daily activities. The WIRUS screening study. PLoS ONE, 2017, 12, e0186503.	1.1	47
31	Alkoholbruk og alkoholkultur i en kommune i Nord-Norge. En case-rapport fra forskningsprosjektet WIRUS. , 2017, , .		0
32	Alkoholbruk og alkoholkultur i et hotell. En case-rapport fra forskningsprosjektet WIRUS. , 2017, , .		0
33	Maximizing work integration in job placement of individuals facing mental health problems: Supervisor experiences. Work, 2015, 53, 87-98.	0.6	8
34	Do psychological job demands, decision control and social support predict return to work three months after a return-to-work (RTW) programme? The rapid-RTW cohort study. Work, 2015, 53, 61-71.	0.6	18
35	Unifying and diversifying workplace-based efforts for promoting health and preventing disability. Work, 2015, 53, 3-7.	0.6	6
36	Balancing on Skates on the Icy Surface of Work: A Metasynthesis of Work Participation for Persons with Psychiatric Disabilities. Journal of Occupational Rehabilitation, 2014, 24, 125-138.	1.2	24

#	ARTICLE	IF	CITATIONS
37	Organizational leadership, health risk screening, individually tailored programs, and supportive workplace culture might reduce presenteeism. <i>Australian Occupational Therapy Journal</i> , 2012, 59, 247-248.	0.6	7
38	The impact of a brief vs. multidisciplinary intervention on return to work remains unclear for employees sickâ€listed with low back pain. <i>Australian Occupational Therapy Journal</i> , 2012, 59, 249-250.	0.6	2
39	Challenging Evidenceâ€based Decisionâ€making: A Hypothetical Case Study about Return to Work. <i>Occupational Therapy International</i> , 2012, 19, 28-44.	0.3	14
40	Workplace interventions for neck pain in workers. <i>The Cochrane Library</i> , 2011, , CD008160.	1.5	51
41	On long term sick leave due to musculoskeletal diseases and disorders. Experiences of work demands. <i>Work</i> , 2011, 39, 233-242.	0.6	11
42	Workplace interventions did not improve health, but reduced sickness absence among workers with musculoskeletal disorders. <i>Australian Occupational Therapy Journal</i> , 2010, 57, 442-443.	0.6	0
43	Work Participation After Acquired Brain Injury: Experiences of Inhibiting and Facilitating Factors. <i>International Journal of Disability Management</i> , 2009, 4, 1-11.	0.3	15
44	Occupational therapistsâ€™ perception of their practice: A phenomenological study. <i>Australian Occupational Therapy Journal</i> , 2009, 56, 112-121.	0.6	25
45	Scholarly communication and concerns for our conferences. <i>Australian Occupational Therapy Journal</i> , 2009, 56, 147-148.	0.6	6
46	Leadership Qualities in the Return to Work Process: A Content Analysis. <i>Journal of Occupational Rehabilitation</i> , 2008, 18, 335-346.	1.2	49
47	Workplace intervention reduced the duration of sick leave in recently injured workers with subacute low-back pain, but graded activity did not. <i>Australian Occupational Therapy Journal</i> , 2008, 55, 143-144.	0.6	1
48	Clients using community occupational therapy services: Sociodemographic factors and the occurrence of diseases and disabilities. <i>Scandinavian Journal of Occupational Therapy</i> , 2007, 14, 150-159.	1.1	20
49	Occupational Therapy in the Norwegian Community Health Services. <i>World Federation of Occupational Therapists Bulletin</i> , 1994, 29, 5-9.	0.9	1
50	Workplace interventions for low-back pain in workers. <i>The Cochrane Library</i> , 0, , .	1.5	2