List of Publications by Year in descending order

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LONG-LIK WON

#	Article	IF	CITATIONS
1	Ten-year prediction of suicide death using Cox regression and machine learning in a nationwide retrospective cohort study in South Korea. Journal of Affective Disorders, 2018, 231, 8-14.	2.0	59
2	Risk factors of suicide attempt among people with suicidal ideation in South Korea: a cross-sectional study. BMC Public Health, 2017, 17, 579.	1.2	52
3	The association between sleep duration and dry eye syndrome among Korean adults. Sleep Medicine, 2015, 16, 1327-1331.	0.8	47
4	Occupational Noise Annoyance Linked to Depressive Symptoms and Suicidal Ideation: A Result from Nationwide Survey of Korea. PLoS ONE, 2014, 9, e105321.	1.1	43
5	Working Hours and Cardiovascular Disease in Korean Workers: A Case ontrol Study. Journal of Occupational Health, 2013, 55, 385-391.	1.0	37
6	Relationship between Long Working Hours and Suicidal Thoughts: Nationwide Data from the 4th and 5th Korean National Health and Nutrition Examination Survey. PLoS ONE, 2015, 10, e0129142.	1.1	31
7	Metabolic outcomes of workers according to the International Standard Classification of Occupations in Korea. American Journal of Industrial Medicine, 2016, 59, 685-694.	1.0	30
8	Poor Lung Function Has Inverse Relationship with Microalbuminuria, an Early Surrogate Marker of Kidney Damage and Atherosclerosis: The 5th Korea National Health and Nutrition Examination Survey. PLoS ONE, 2014, 9, e94125.	1.1	26
9	The Association between Osteoarthritis and Occupational Clusters in the Korean Population: A Nationwide Study. PLoS ONE, 2017, 12, e0170229.	1.1	26
10	Dose - response relationship between noise exposure and the risk of occupational injury. Noise and Health, 2015, 17, 43.	0.4	25
11	Cancer Morbidity of Foundry Workers in Korea. Journal of Korean Medical Science, 2010, 25, 1733.	1.1	23
12	A dose–response relationship between long working hours and unmet need for access to hospital facilities. Scandinavian Journal of Work, Environment and Health, 2016, 42, 135-143.	1.7	22
13	Relationship between symptoms of dry eye syndrome and occupational characteristics: the Korean National Health and Nutrition Examination Survey 2010–2012. BMC Ophthalmology, 2015, 15, 147.	0.6	20
14	Symptoms of Nervous System Related Disorders Among Workers Exposed to Occupational Noise and Vibration in Korea. Journal of Occupational and Environmental Medicine, 2017, 59, 191-197.	0.9	19
15	Post-traumatic stress disorder and occupational characteristics of police officers in Republic of Korea: a cross-sectional study. BMJ Open, 2016, 6, e009937.	0.8	18
16	Relationship between long working hours and periodontitis among the Korean workers. Scientific Reports, 2017, 7, 7967.	1.6	17
17	The Association Between Blood Mercury Levels and Risk for Overweight in a General Adult Population: Results from the Korean National Health and Nutrition Examination Survey. Biological Trace Element Research, 2016, 171, 251-261.	1.9	16
18	Autonomic dysfunction of overweight combined with low muscle mass. Clinical Autonomic Research, 2013, 23, 325-331.	1.4	15

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19	Association between Job Stress, Psychosocial Well-being and Presenteeism, Absenteeism: Focusing on Railroad Workers. Korean Journal of Occupational and Environmental Medicine, 2012, 24, 263.	0.4	14
20	Workplace Violence Experienced by Substitute (Daeri) Drivers and Its Relationship to Depression in Korea. Journal of Korean Medical Science, 2015, 30, 1748.	1.1	14
21	The association between concealing emotions at work and medical utilization in Korea. Annals of Occupational and Environmental Medicine, 2014, 26, 31.	0.3	13
22	The relationship between occupational noise and vibration exposure and headache/eyestrain, based on the fourth Korean Working Condition Survey (KWCS). PLoS ONE, 2017, 12, e0177846.	1.1	13
23	Impacts of Return-to-Work Type and Period on Job Retention in Workers with Occupational Injuries and Diseases. Journal of Korean Medical Science, 2018, 33, e2.	1.1	13
24	The Association between Involuntary Smoking Exposure with Urine Cotinine Level and Blood Cadmium Level in General Non-Smoking Populations. Journal of Korean Medical Science, 2017, 32, 568.	1.1	12
25	The Perceived Socioeconomic Status Is an Important Factor of Health Recovery for Victims of Occupational Accidents in Korea. Journal of Korean Medical Science, 2016, 31, 164.	1.1	11
26	Association between the return-to-work hierarchy and self-rated health, self-esteem, and self-efficacy. International Archives of Occupational and Environmental Health, 2019, 92, 709-716.	1.1	11
27	The association between blood cadmium level and airflow obstruction in Korean men. Annals of Human Biology, 2015, 42, 569-575.	0.4	10
28	The association between low blood lead levels and the prevalence of prehypertension among nonhypertensive adults in Korea. American Journal of Human Biology, 2016, 28, 729-735.	0.8	10
29	Irregular work schedule and sleep disturbance in occupational drivers—A nationwide cross-sectional study. PLoS ONE, 2018, 13, e0207154.	1.1	10
30	Changes in Income after an Industrial Accident According to Industry and Return-to-Work Status. International Journal of Environmental Research and Public Health, 2019, 16, 2603.	1.2	10
31	Compensation for Work-Related Cerebrocardiovascular Diseases. Journal of Korean Medical Science, 2014, 29, S12.	1.1	9
32	Predictors and estimation of risk for early exit from working life by poor health among middle and older aged workers in Korea. Scientific Reports, 2018, 8, 5180.	1.6	9
33	Income Changes Due to Disability Ratings and Participation in Economic Activities Caused by Industrial Accidents: A Population-Based Study of Data from the Fourth Panel Study of Workers' Compensation Insurance (PSWCI). International Journal of Environmental Research and Public Health, 2018, 15, 2478.	1.2	9
34	Population Based Study of the Association Between Binge Drinking and Mortality from Cancer of Oropharynx and Esophagus in Korean Men: the Kangwha Cohort Study. Asian Pacific Journal of Cancer Prevention, 2014, 15, 3675-3679.	0.5	9
35	The role of customer service manual on workplace emotional burden in nationwide cross sectional study. Annals of Occupational and Environmental Medicine, 2019, 31, 5.	0.3	8
36	Development of the Korean Academy of Medical Sciences Guideline for Rating Physical Impairment. Journal of Korean Medical Science, 2009, 24, S221.	1.1	7

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37	The Relationship between Free Press and Under-Reporting of Non-Fatal Occupational Injuries with Data from Representative National Indicators, 2015: Focusing on the Lethality Rate of Occupational Injuries among 39 Countries. International Journal of Environmental Research and Public Health, 2018, 15, 2856.	1.2	7
38	Association between job-related stress and experience of presenteeism among Korean workers stratified on the presence of depression. Annals of Occupational and Environmental Medicine, 2019, 31, e26.	0.3	7
39	Factors related to the physician and the employer influencing successful return to work in Korea: results from the first panel study of workers' compensation insurance (PSWCI). Annals of Occupational and Environmental Medicine, 2015, 27, 27.	0.3	6
40	The association between subjective socioeconomic status and health inequity in victims of occupational accidents in Korea. Journal of Occupational Health, 2017, 59, 38-45.	1.0	6
41	Asthma Mortality in Male Workers of the Dye Industry in Korea. Journal of Occupational Health, 2008, 50, 130-135.	1.0	6
42	Concealing Emotions at Work Is Associated with Allergic Rhinitis in Korea. Tohoku Journal of Experimental Medicine, 2016, 238, 25-32.	0.5	5
43	Relationship Between Exposure to Second-Hand Smoke in the Workplace and Occupational Injury in the Republic of Korea. Annals of Work Exposures and Health, 2018, 62, 41-52.	0.6	5
44	The risk of occupational injury increased according to severity of noise exposure after controlling for occupational environment status in Korea. Noise and Health, 2016, 18, 355-361.	0.4	5
45	A New Disability Rating Method according to the Job Using the Korean Academy of Medical Science Disability Guideline. Journal of Korean Medical Science, 2012, 27, 1453.	1.1	4
46	Hospital Qualities Related to Return to Work from Occupational Injury after Controlling for Injury Severity as Well as Occupational Characteristics. Journal of Korean Medical Science, 2016, 31, 695.	1.1	4
47	Case report of renal cell carcinoma in automobile manufacturing factory worker due to trichloroethylene exposure in Korea. Annals of Occupational and Environmental Medicine, 2015, 27, 19.	0.3	3
48	Injury epidemiology of workers by age, sex and industrial classification using the medical claim data of National Health Insurance in South Korea, 2012–2015: a population-based retrospective study. BMJ Open, 2019, 9, e029413.	0.8	3
49	Irregular Work Hours and the Risk of Sleep Disturbance Among Korean Service Workers Required to Suppress Emotion. International Journal of Environmental Research and Public Health, 2021, 18, 1517.	1.2	3
50	Relationship between workers' return to work, job retention and income in industrial accidents in Korea: a longitudinal study. BMJ Open, 2021, 11, e039948.	0.8	3
51	Mental health symptoms among dependent contractors in Korea: a cross-sectional study based on the Fifth Korean Working Condition Survey. Annals of Occupational and Environmental Medicine, 2022, 34, e1.	0.3	2
52	Evaluations of Industrial Accident Prevention Program of Korea by using Analytic Hierarchy Process(AHP) method. Journal of the Korea Safety Management and Science, 2013, 15, 55-61.	0.0	1
53	Effects of Emotional Labor on Depressive Symptom in Physical and Occupational Therapist. Journal of Social Science, 2019, 30, 3-14.	0.0	1
54	Two Cases of Lung Cancer in Foundry Workers. Annals of Occupational and Environmental Medicine, 2013, 25, 16.	0.3	0

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55	Quality evaluation of workers' compensation hospital in Korea. International Journal of Disability Management, 2014, 9, .	0.3	0
56	Differences in the performance of health officers at the workplace according to their qualifications. Annals of Occupational and Environmental Medicine, 2018, 30, 35.	0.3	0
57	A Study on Urinary Trans, Trans-Muconic acid, Hippuric acid of gas station worker according to the use of gasoline vapor recovery system. Journal of Korean Society of Occupational and Environmental Hygiene, 2014, 24, 152-159.	0.3	0
58	A study on Introduction by Medical Institution of KOSHA 18001. Journal of the Korea Safety Management and Science, 2014, 16, 295-304.	0.0	0