Young-Ki Kim

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1133752/publications.pdf

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32	333	933447	888059
papers	citations	10 h-index	17 g-index

33	33	33	465
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Differences in the Incidence of Symptomatic Cervical and Lumbar Disc Herniation According to Age, Sex and National Health Insurance Eligibility: A Pilot Study on the Diseaseâ€™s Association with Work. International Journal of Environmental Research and Public Health, 2018, 15, 2094.	2.6	61
2	A Study on Prevalence and Risk Factors for Varicose Veins in Nurses at a University Hospital. Safety and Health at Work, 2018, 9, 79-83.	0.6	33
3	Association between Heavy Metals, Bisphenol A, Volatile Organic Compounds and Phthalates and Metabolic Syndrome. International Journal of Environmental Research and Public Health, 2019, 16, 671.	2.6	31
4	Lumbar intervertebral disc degeneration and related factors in Korean firefighters. BMJ Open, 2016, 6, e011587.	1.9	20
5	Occupational Burden of Asbestos-Related Diseases in Korea, 1998â€“2013: Asbestosis, Mesothelioma, Lung Cancer, Laryngeal Cancer, and Ovarian Cancer. Journal of Korean Medical Science, 2018, 33, e226.	2.5	19
6	Distribution of age, gender, and occupation among individuals with carpal tunnel syndrome based on the National Health Insurance data and National Employment Insurance data. Annals of Occupational and Environmental Medicine, 2019, 31, e31.	1.0	18
7	Exposure to Nickel Oxide Nanoparticles Induces Acute and Chronic Inflammatory Responses in Rat Lungs and Perturbs the Lung Microbiome. International Journal of Environmental Research and Public Health, 2022, 19, 522.	2.6	14
8	Environmental asbestos exposure sources in Korea. International Journal of Occupational and Environmental Health, 2016, 22, 307-314.	1.2	12
9	Work-related Musculoskeletal Disorders in Korea Provoked by Workersâ€™ Collective Compensation Claims against Work Intensification. Annals of Occupational and Environmental Medicine, 2014, 26, 19.	1.0	11
10	Effects of high occupational physical activity, aging, and exercise on heart rate variability among male workers. Annals of Occupational and Environmental Medicine, 2015, 27, 22.	1.0	11
11	Characteristics of occupational musculoskeletal disorders of five sectors in service industry between 2004 and 2013. Annals of Occupational and Environmental Medicine, 2017, 29, 41.	1.0	11
12	Prevention of Work-Related Musculoskeletal Disorders. Annals of Occupational and Environmental Medicine, 2014, 26, 14.	1.0	10
13	Relationship Between Job Training and Subjective Well-being In Accordance With Work Creativity, Task Variety, and Occupation. Safety and Health at Work, 2020, 11, 466-478.	0.6	9
14	Asbestos and environmental diseases. Journal of the Korean Medical Association, 2012, 55, 214.	0.3	8
15	Reconstruction of the Korean Asbestos Job Exposure Matrix. Safety and Health at Work, 2021, 12, 74-95.	0.6	7
16	Activity-Based Exposure Levels and Cancer Risk Assessment Due to Naturally Occurring Asbestos for the Residents Near Abandoned Asbestos Mines in South Korea. International Journal of Environmental Research and Public Health, 2021, 18, 5225.	2.6	7
17	Asbestos Exposure Level and the Carcinogenic Risk Due to Corrugated Asbestos-Cement Slate Roofs in Korea. International Journal of Environmental Research and Public Health, 2021, 18, 6925.	2.6	6
18	Distribution of working position among workers with varicose veins based on the National Health Insurance and National Employment Insurance data. Annals of Occupational and Environmental Medicine, 2020, 32, e21.	1.0	6

#	Article	IF	Citations
19	Risk assessment of gastric cancer associated with asbestosis: a case report. Annals of Occupational and Environmental Medicine, 2015, 27, 9.	1.0	5
20	Monitoring and Simulating Environmental Asbestos Dispersion from a Textile Factory. International Journal of Environmental Research and Public Health, 2018, 15, 1398.	2.6	5
21	Relationships of Lower Lung Fibrosis, Pleural Disease, and Lung Mass with Occupational, Household, Neighborhood, and Slate Roof-Dense Area Residential Asbestos Exposure. International Journal of Environmental Research and Public Health, 2018, 15, 1638.	2.6	5
22	Public Facility Utility and Third-Hand Smoking Exposure without First and Second-Hand Smoking According to Urinary Cotinine Level. International Journal of Environmental Research and Public Health, 2019, 16, 855.	2.6	5
23	Comparison of facet joint degeneration in firefighters and hospital office workers. Annals of Occupational and Environmental Medicine, 2017, 29, 24.	1.0	4
24	Work-relatedness of lung cancer by smoking and histologic type in Korea. Annals of Occupational and Environmental Medicine, 2014, 26, 43.	1.0	3
25	The roles of doctors, nurses, and industrial hygienists in the healthcare management services in Korea: a comparison of the opinions of specialized health management institutions and entrusted enterprises. Annals of Occupational and Environmental Medicine, 2018, 30, 50.	1.0	3
26	Respiratory Symptoms, Pulmonary Function Tests, and Asbestos Related Chest Radiograph Abnormalities of Former Asbestos Textile Factory Workers. Korean Journal of Occupational and Environmental Medicine, 2010, 22, 331.	0.4	3
27	Development of Nationwide Excess Lifetime Cancer Risk Evaluation Methods with Comprehensive Past Asbestos Exposure Reconstruction. International Journal of Environmental Research and Public Health, 2021, 18, 2819.	2.6	2
28	Association of Blood Mercury Level and Neurobehavioral Performance in Korean Elementary School Students. Korean Journal of Occupational and Environmental Medicine, 2010, 22, 324.	0.4	2
29	The Relationship between Work Ability and Job Stress Factors in Manufacturing Industries. Korean Journal of Occupational and Environmental Medicine, 2008, 20, 260.	0.4	2
30	0240â€…Monitoring of asbestos fibre dispersion from a factory to surrounding residential environment. , 2017, , .		0
31	Asbestos exposure and autoantibody titers. Annals of Occupational and Environmental Medicine, 2020, 32, e32.	1.0	0
32	Chemical Pneumonitis Caused by the Inhalation of Zinc Oxide Fumes in an Arc Welder. International Journal of Environmental Research and Public Health, 2022, 19, 7954.	2.6	0