

Yeon-Soon Ahn

List of Publications by Year in descending order

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Version: 2024-02-01

59
papers

782
citations

516710
16
h-index

552781
26
g-index

59
all docs

59
docs citations

59
times ranked

1210
citing authors

#	ARTICLE	IF	CITATIONS
1	Network-based integrated analysis for toxic effects of high-concentration formaldehyde inhalation exposure through the toxicogenomic approach. <i>Scientific Reports</i> , 2022, 12, 5645.	3.3	9
2	Rheumatoid arthritis in low-level toluene-exposed workers based on nationwide medical surveillance data in Korea. <i>American Journal of Industrial Medicine</i> , 2021, 64, 245-250.	2.1	2
3	The longitudinal effect of leisure time physical activity on reduced depressive symptoms: The ARIRANG Study. <i>Journal of Affective Disorders</i> , 2021, 282, 1220-1225.	4.1	6
4	Formaldehyde exposure and leukemia risk: a comprehensive review and network-based toxicogenomic approach. <i>Genes and Environment</i> , 2021, 43, 13.	2.1	32
5	Does Exposure of Lead and Cadmium Affect the Endometriosis?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9077.	2.6	5
6	Negative Impacts of Prolonged Standing at Work on Musculoskeletal Symptoms and Physical Fatigue: The Fifth Korean Working Conditions Survey. <i>Yonsei Medical Journal</i> , 2021, 62, 510.	2.2	7
7	Hospital admissions due to endocrine diseases in Korean male firefighters. <i>Annals of Occupational and Environmental Medicine</i> , 2021, 33, e32.	1.0	0
8	Rheumatoid Arthritis in Silica-Exposed Workers. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12776.	2.6	3
9	Effects of Occupational and Leisure-Time Physical Activities on Insomnia in Korean Firefighters. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5397.	2.6	7
10	Hypertension Is Associated with Increased Risk of Diabetic Lung. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7513.	2.6	4
11	Physical fitness levels of South Korean national male and female firefighters. <i>Journal of Exercise Science and Fitness</i> , 2020, 18, 109-114.	2.2	11
12	Pregnancy, childbirth, and puerperium outcomes in female firefighters in Korea. <i>Annals of Occupational and Environmental Medicine</i> , 2020, 32, e8.	1.0	4
13	Suggestions for applications of toxicogenomic approaches in the adverse outcome pathway of 2,4-dinitrotoluene. <i>Toxicology and Environmental Health Sciences</i> , 2020, 12, 109-118.	2.1	2
14	External Airborne-agent Exposure Increase Risk of Digestive Tract Cancer. <i>Scientific Reports</i> , 2020, 10, 8617.	3.3	5
15	Risk factors including night shift work of colorectal polyp. <i>Annals of Occupational and Environmental Medicine</i> , 2020, 32, e26.	1.0	5
16	Leisure Time Physical Activity to Reduce Metabolic Syndrome Risk: A 10-Year Community-Based Prospective Study in Korea. <i>Yonsei Medical Journal</i> , 2020, 61, 218.	2.2	10
17	Validation of urinary 1,2-dichloropropane concentration as a biological exposure index for workers exposed to 1,2-dichloropropane. <i>Annals of Occupational and Environmental Medicine</i> , 2020, 32, e24.	1.0	2
18	Psychosocial factors affecting sleep quality of pre-employed firefighters: a cross-sectional study. <i>Annals of Occupational and Environmental Medicine</i> , 2020, 32, e12.	1.0	9

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19	Sleep Assessment During Shift Work in Korean Firefighters: A Cross-Sectional Study. <i>Safety and Health at Work</i> , 2019, 10, 254-259.	0.6	20
20	Cancer mortality in Korean workers occupationally exposed to methanol: a cohort study. <i>International Archives of Occupational and Environmental Health</i> , 2019, 92, 551-557.	2.3	1
21	Injury-related hospital admission of female firefighters in South Korea. <i>International Journal of Occupational Safety and Ergonomics</i> , 2019, 25, 575-582.	1.9	3
22	Psychological Risk Factors for Posttraumatic Stress Disorder in Workers After Toxic Chemical Spill in Gumi, South Korea. <i>Workplace Health and Safety</i> , 2018, 66, 393-402.	1.4	12
23	1309 Association between job stress and occupational injuries among korean firefighters: a nationwide cross-sectional study. , 2018, , .		0
24	1312 The relationship between the post-traumatic stress syndrome and the occupational stress among the firefighters in korea. , 2018, , .		0
25	647 Occupational methanol exposure is not related to cancer mortality: 12-year follow-up study for twenty-five thousand male workers in korea. , 2018, , .		0
26	1424 Occupational toluene diisocyanates exposure and cancer mortality: 12-year follow-up study for ten thousand male workers in korea. , 2018, , .		0
27	1314 Risk assessment for back pain and lumbar degenerative disease in korean firefighters. , 2018, , .		0
28	Comparison of facet joint degeneration in firefighters and hospital office workers. <i>Annals of Occupational and Environmental Medicine</i> , 2017, 29, 24.	1.0	4
29	Nationwide firefighter survey: the prevalence of lower back pain and its related psychological factors among Korean firefighters. <i>International Journal of Occupational Safety and Ergonomics</i> , 2017, 23, 447-456.	1.9	22
30	0152 Cancer mortality of dmf exposed workers in korea. , 2017, , .		0
31	The association between blood lead levels and cardiovascular diseases among lead-exposed male workers. <i>Scandinavian Journal of Work, Environment and Health</i> , 2017, 43, 385-390.	3.4	11
32	Characteristics of Workplace Injuries among Nineteen Thousand Korean Firefighters. <i>Journal of Korean Medical Science</i> , 2016, 31, 1546.	2.5	18
33	029-4 The associations between blood lead level and clinically hospitalised circulatory system diseases in fifty thousand lead exposed male workers. , 2016, , .		0
34	Lumbar intervertebral disc degeneration and related factors in Korean firefighters. <i>BMJ Open</i> , 2016, 6, e011587.	1.9	20
35	Occupational exposure to crystalline silica and gastric cancer: a systematic review and meta-analysis. <i>Occupational and Environmental Medicine</i> , 2016, 73, oemed-2016-103552.	2.8	23
36	P263 The effects of job demand and control on occupational injuries among korean ems workers. , 2016, , .		0

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37	P202â€¦The association between blood lead level and clinical mental disorders in fifty thousand lead-exposed male workers. , 2016, , .		0
38	Association between job stress and occupational injuries among Korean firefighters: a nationwide cross-sectional study. <i>BMJ Open</i> , 2016, 6, e012002.	1.9	44
39	Central nervous system diseases of organic solvents exposed workers based on nationwide medical surveillanceâ€¦data in Korea. <i>American Journal of Industrial Medicine</i> , 2016, 59, 392-398.	2.1	3
40	The association between blood lead level and clinical mental disorders in fifty thousand lead-exposed male workers. <i>Journal of Affective Disorders</i> , 2016, 190, 41-46.	4.1	15
41	Mortality Due to Malignant and Non-Malignant Diseases in Korean Professional Emergency Responders. <i>PLoS ONE</i> , 2015, 10, e0120305.	2.5	17
42	A large, nationwide, longitudinal study of central nervous system diseases among Korean workers exposed to manganese. <i>Parkinsonism and Related Disorders</i> , 2015, 21, 194-198.	2.2	6
43	Blood Lead Levels and Cause-Specific Mortality of Inorganic Lead-Exposed Workers in South Korea. <i>PLoS ONE</i> , 2015, 10, e0140360.	2.5	20
44	The Relationship between Chronotype and Sleep Quality in Korean Firefighters. <i>Clinical Psychopharmacology and Neuroscience</i> , 2015, 13, 201-208.	2.0	53
45	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. <i>PLoS ONE</i> , 2014, 9, e94125.	2.5	26
46	Epidemiologic Characteristics of Compensated Occupational Lung Cancers among Korean Workers. <i>Journal of Korean Medical Science</i> , 2014, 29, 1473.	2.5	15
47	Resilience buffers the impact of traumatic events on the development of PTSD symptoms in firefighters. <i>Journal of Affective Disorders</i> , 2014, 162, 128-133.	4.1	130
48	0360â€¦Cancer morbidity and mortality of inorganic lead exposed workers in Korea. <i>Occupational and Environmental Medicine</i> , 2014, 71, A44.4-A45.	2.8	0
49	Cause-Specific Mortality Due to Malignant and Non-Malignant Disease in Korean Foundry Workers. <i>PLoS ONE</i> , 2014, 9, e88264.	2.5	10
50	Work-related infectious diseases among Korean workers compensated under the Industrial Accident Compensation Insurance Law, 2006â€¦2011. <i>International Journal of Occupational and Environmental Health</i> , 2013, 19, 344-351.	1.2	3
51	Cancer morbidity of professional emergency responders in Korea. <i>American Journal of Industrial Medicine</i> , 2012, 55, 768-778.	2.1	42
52	Occupational Cancer Update. <i>Korean Journal of Occupational and Environmental Medicine</i> , 2011, 23, 235.	0.4	4
53	Cancer Morbidity of Foundry Workers in Korea. <i>Journal of Korean Medical Science</i> , 2010, 25, 1733.	2.5	23
54	Occupational Skin Diseases in Korea. <i>Journal of Korean Medical Science</i> , 2010, 25, S46.	2.5	11

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55	Infectious Diseases among Healthcare Workers. Journal of the Korean Medical Association, 2010, 53, 454.	0.3	6
56	Asbestos-related Occupational Cancers Compensated under the Industrial Accident Compensation Insurance in Korea. Industrial Health, 2009, 47, 113-122.	1.0	20
57	Occupational Infectious Diseases among Korean Health Care Workers Compensated with Industrial Accident Compensation Insurance from 1998 to 2004. Industrial Health, 2008, 46, 448-454.	1.0	19
58	Cancer Admission and Mortality in Workers Exposed to Ionizing Radiation in Korea. Journal of Occupational and Environmental Medicine, 2008, 50, 791-803.	1.7	36
59	Cancer morbidity in iron and steel workers in Korea. American Journal of Industrial Medicine, 2006, 49, 647-657.	2.1	22