Tomoyuiki Kawada

List of Publications by Year
in descending order

829 papers	2,187 citations	331670 21 h-index	395702 33 g-index
832 all docs	832 docs citations	832 times ranked	3386 citing authors

#	ARTICLE	IF	CITATIONS
1	Dyslipidemia and the Risk of Developing Hypertension in a Working–Age Male Population. Journal of the American Heart Association, 2016, 5, e003053.	3.7	111
2	Self-rated health and life prognosis. Archives of Medical Research, 2003, 34, 343-347.	3.3	79
3	Effects of Forest Bathing on Cardiovascular and Metabolic Parameters in Middle-Aged Males. Evidence-based Complementary and Alternative Medicine, 2016, 2016, 1-7.	1.2	65
4	Serotonin rebalances cortical tuning and behavior linked to autism symptoms in 15q11-13 CNV mice. Science Advances, 2017, 3, e1603001.	10.3	64
5	Relationship between job stress, occupational position and job satisfaction using a brief job stress questionnaire (BJSQ). Work, 2011, 40, 393-399.	1.1	62
6	Carbamate Pesticide-Induced Apoptosis in Human T Lymphocytes. International Journal of Environmental Research and Public Health, 2015, 12, 3633-3645.	2.6	47
7	Precarious employment and the risk of serious psychological distress: a population-based cohort study in Japan. Scandinavian Journal of Work, Environment and Health, 2014, 40, 465-472.	3.4	47
8	Smoking-induced leukocytosis can persist after cessation of smoking. Archives of Medical Research, 2004, 35, 246-250.	3.3	39
9	Healthy lifestyles are associated with higher levels of perforin, granulysin and granzymes A/B-expressing cells in peripheral blood lymphocytes. Preventive Medicine, 2007, 44, 117-123.	3.4	39
10	Agreement rates for sleep/wake judgments obtained via accelerometer and sleep diary: A comparison. Behavior Research Methods, 2008, 40, 1026-1029.	4.0	39
11	Noise and Health—Sleep Disturbance in Adults. Journal of Occupational Health, 2011, 53, 413-416.	2.1	39
12	Significance of the excretion of urinary indicator proteins for a low level of occupational exposure to cadmium. International Archives of Occupational and Environmental Health, 1990, 62, 95-100.	2.3	37
13	Population study on the prevalence of insomnia and insomnia-related factors among Japanese women. Sleep Medicine, 2003, 4, 563-567.	1.6	37
14	Association of smoking status, insulin resistance, body mass index, and metabolic syndrome in workers: A 1-year follow-up study. Obesity Research and Clinical Practice, 2010, 4, e163-e169.	1.8	34
15	The Effect of Noise on the Health of Children. Journal of Nippon Medical School, 2004, 71, 5-10.	0.9	30
16	Development of a risk prediction model for incident hypertension in a working-age Japanese male population. Hypertension Research, 2015, 38, 419-425.	2.7	30
17	Lifestyle determinants of depressive feeling and a feeling of unhappiness among workers: A study in Japan. Work, 2009, 33, 255-260.	1.1	25
18	Effect of Shift Work on the Development of Metabolic Syndrome After 3 Years in Japanese Male Workers. Archives of Environmental and Occupational Health, 2014, 69, 55-61.	1.4	25

#	Article	IF	Citations
19	Agreement in Regard to Total Sleep Time During a Nap Obtained Via a Sleep Polygraph and Accelerometer: A Comparison of Different Sensitivity Thresholds of the Accelerometer. International Journal of Behavioral Medicine, 2012, 19, 398-401.	1.7	23
20	Association Between Elevated C-Reactive Protein Levels and Prediabetes in Adults, Particularly Impaired Glucose Tolerance. Canadian Journal of Diabetes, 2019, 43, 40-45.e2.	0.8	23
21	Urinary cadmium and N-acetyl-?-D-glucosaminidase excretion of inhabitants living in a cadmium-polluted area. International Archives of Occupational and Environmental Health, 1992, 63, 541-546.	2.3	22
22	Workload and Health Complaints in Overtime Workers: A Survey. Archives of Medical Research, 2005, 36, 594-597.	3.3	22
23	Effect of Air Pollution on Respiratory Health in Indonesia and Its Economic Cost. Archives of Environmental Health, 2003, 58, 135-143.	0.4	21
24	Validation Study on Self-Reported Height, Weight, and Blood Pressure. Perceptual and Motor Skills, 2005, 101, 187-191.	1.3	21
25	The alcohol use disorders identification test: reliability study of the Japanese version. Alcohol, 2011, 45, 205-207.	1.7	21
26	A cross-sectional study on the shift work and metabolic syndrome in Japanese male workers. Aging Male, 2010, 13, 174-178.	1.9	20
27	Difference of body mass index stratified by the period of smoking cessation from a cross-sectional study. Archives of Medical Research, 2004, 35, 181-184.	3.3	19
28	Relationships between the smoking status and plasma fibrinogen, white blood cell count and serum C-reactive protein in Japanese workers. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2015, 9, 180-182.	3.6	19
29	Actigraphic predictors of the depressive state in students with no psychiatric disorders. Journal of Affective Disorders, 2007, 98, 117-120.	4.1	18
30	Comment on: The prevalence of depression in rheumatoid arthritis: a systematic review and meta-analysis. Rheumatology, 2014, 53, 578-578.	1.9	18
31	Relationship among lifestyles, aging and psychological wellbeing using the General Health Questionnaire 12-items in Japanese working men. Aging Male, 2011, 14, 115-118.	1.9	16
32	Aging, components of metabolic syndrome and serum C-reactive protein showed significant relationship with carotid atherosclerosis. Aging Male, 2012, 15, 42-47.	1.9	16
33	Metabolic syndrome showed significant relationship with carotid atherosclerosis. Heart and Vessels, 2016, 31, 664-670.	1.2	16
34	Risk Factors and Prevalence of Asthma or Atopic Dermatitis in Young Children by a Questionnaire Survey. Journal of Nippon Medical School, 2004, 71, 167-171.	0.9	15
35	Components of the Metabolic Syndrome and Lifestyle Factors in Japanese Male Workers. Metabolic Syndrome and Related Disorders, 2008, 6, 263-266.	1.3	15
36	Content of Cadmium in Carrots Compared with Rice in Japan. Bulletin of Environmental Contamination and Toxicology, 1999, 63, 711-719.	2.7	14

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37	The Metabolic Syndrome: Prevalence and Associated Lifestyles in Japanese Workingmen. Journal of the Cardiometabolic Syndrome, 2006, 1, 313-317.	1.7	13
38	Predictive ability of serum high-molecular-weight adiponectin in combination with serum insulin and serum C-reactive protein for the presence of metabolic syndrome. Annals of Human Biology, 2012, 39, 108-112.	1.0	13
39	Relationship between cardio-ankle vascular index and components of metabolic syndrome in combination with sex and age. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2014, 8, 242-244.	3.6	12
40	Socioeconomic disparities in psychological distress in a nationally representative sample of Japanese adolescents: A time trend study. Australian and New Zealand Journal of Psychiatry, 2017, 51, 278-286.	2.3	12
41	Indicators of Renal Effects of Exposure to Cadmium: N-Acetyl-Î²-D-Glucosaminidase and Others. Sangyo Eiseigaku Zasshi = Journal of Occupational Health, 1995, 37, 69-73,A30.	0.2	11
42	Preliminary report: homeostasis model assessment of insulin resistance, an indicator of insulin resistance, is strongly related to serum insulin: practical data presentation and the mathematical basis. Metabolism: Clinical and Experimental, 2010, 59, 1044-1046.	3.4	11
43	Optimal cut-off levels of body mass index and waist circumference in relation to each component of metabolic syndrome (MetS) and the number of MetS component. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2011, 5, 25-28.	3.6	11
44	Factor Structure of Indices of the Second Derivative of the Finger Photoplethysmogram with Metabolic Components and Other Cardiovascular Risk Indicators. Diabetes and Metabolism Journal, 2013, 37, 40.	4.7	11
45	Comparison of daily life habits and health examination data between smokers and ex-smokers suggests that ex-smokers acquire several healthy-lifestyle practices. Archives of Medical Research, 2004, 35, 329-333.	3.3	10
46	Body Mass Index of 23 or More is a Risk Factor for Hypertension and Hyperlipidemia in Japanese Workers. Perceptual and Motor Skills, 2007, 104, 733-738.	1.3	10
47	Serum Uric Acid Is Significantly Related to the Components of the Metabolic Syndrome in Japanese Workingmen. Journal of the Cardiometabolic Syndrome, 2007, 2, 158-162.	1.7	10
48	Patterns in self-rated health according to age and sex in a Japanese national survey, 1989â€"2004. Gender Medicine, 2009, 6, 329-334.	1.4	10
49	Relationship between components of the metabolic syndrome and job strain using a brief job stress questionnaire (BJSQ). International Archives of Occupational and Environmental Health, 2013, 86, 725-726.	2.3	10
50	Asymmetric dimethylarginine is related to the predicted stroke risk in middle-aged Japanese men. Journal of the Neurological Sciences, 2014, 338, 87-91.	0.6	10
51	Biological markers, lifestyles and metabolic syndrome in workers. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2015, 9, 71-73.	3.6	10
52	Socioeconomic status and cardiovascular disease. International Journal of Cardiology, 2019, 274, 378.	1.7	10
53	Feeling Refreshed by Sleep Can Predict Psychological Wellbeing Assessed Using the General Health Questionnaire in Male Workers: A 3-Year Follow-Up Study. Psychiatry Investigation, 2012, 9, 418.	1.6	10
54	Copper in carrots by soil type and area in Japan: A baseline study. Journal of Trace Elements in Medicine and Biology, 2002, 16, 179-182.	3.0	9

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55	Marital Status and Self-Rated Health in Rural Inhabitants in Japan: A Cross-Sectional Study. Journal of Divorce and Remarriage, 2011, 52, 48-54.	0.9	9
56	Sleep parameters from actigraphy and sleep diary: Is the agreement important for sleep study?. Sleep Medicine, 2013, 14, 298-299.	1.6	9
57	Carbamate pesticide-induced apoptosis and necrosis in human natural killer cells. Journal of Biological Regulators and Homeostatic Agents, 2014, 28, 23-32.	0.7	9
58	Insomnia as a Sequela of Sarin Toxicity Several Years after Exposure in Tokyo Subway Trains. Perceptual and Motor Skills, 2005, 100, 1121-1126.	1.3	8
59	Monitoring of the sleep patterns of shift workers in the automotive industry. Work, 2011, 38, 163-167.	1.1	8
60	Predictors of the Development of Metabolic Syndrome in Male Workers. Journal of Occupational and Environmental Medicine, 2012, 54, 292-295.	1.7	8
61	Relationship between sleep-disordered breathing and metabolic syndrome after adjustment with cardiovascular risk factors. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2016, 10, 92-95.	3.6	8
62	Waist circumference, visceral abdominal fat thickness and three components of metabolic syndrome. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2016, 10, 4-6.	3.6	8
63	Effect of holiday admission for acute aortic dissection on in-hospital mortality in Japan: A nationwide study. PLoS ONE, 2021, 16, e0260152.	2.5	8
64	Factors Associated with Perceived Health of Very Old Inhabitants of Japan. Gerontology, 2006, 52, 258-263.	2.8	7
65	Effects of Exercise and Serum Uric Acid on the Metabolic Syndrome for Japanese Workers. Metabolic Syndrome and Related Disorders, 2008, 6, 137-141.	1.3	7
66	Nrf2 Regulates the Risk of a Diesel Exhaust Inhalation-Induced Immune Response during Bleomycin Lung Injury and Fibrosis in Mice. International Journal of Molecular Sciences, 2017, 18, 649.	4.1	7
67	Associations of non-standard employment with cardiovascular risk factors: findings from nationwide cross-sectional studies in Japan. Industrial Health, 2018, 56, 336-345.	1.0	7
68	Lifestyle factors associated with prevalent and exacerbated musculoskeletal pain after the Great East Japan Earthquake: a cross-sectional study from the Fukushima Health Management Survey. BMC Public Health, 2020, 20, 677.	2.9	7
69	Insulin-Related Biomarkers to Predict the Risk of Metabolic Syndrome. International Journal of Endocrinology and Metabolism, 2013, 11, e10418.	1.0	7
70	Relationship among workload, health complaints, and depressive state of workers as revealed using a questionnaire survey. Work, 2010, 37, 333-339.	1.1	6
71	Seasonal change of total sleep time and open air temperature. International Journal of Biometeorology, 2010, 54, 489-489.	3.0	6
72	Insulin resistance, as expressed by HOMA-R, is strongly determined by waist circumference or body mass index among Japanese working men. Obesity Research and Clinical Practice, 2010, 4, e9-e14.	1.8	6

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73	100-Point scale evaluating job satisfaction and the results of the 12-item General Health Questionnaire in occupational workers. Work, 2012, 42, 415-418.	1.1	6
74	Results of a 100-Point Scale for Evaluating Job Satisfaction and the Occupational Depression Scale Questionnaire Survey in Workers. Journal of Occupational and Environmental Medicine, 2012, 54, 420-423.	1.7	6
75	Sleep parameters in rhesus monkeys by using actigraphy. Psychopharmacology, 2013, 228, 509-509.	3.1	6
76	Green tea consumption and risk of cardiovascular disease or stroke. International Journal of Cardiology, 2016, 221, 831.	1.7	6
77	Cadmium intake and chronic kidney disease. Clinical Nutrition, 2018, 37, 1779.	5.0	6
78	Nrf2 Lowers the Risk of Lung Injury via Modulating the Airway Innate Immune Response Induced by Diesel Exhaust in Mice. Biomedicines, 2020, 8, 443.	3.2	6
79	Activity and sleeping time monitored by an accelerometer in rotating shift workers. Work, 2008, 30, 157-60.	1.1	6
80	Association Between Components of the Metabolic Syndrome and Serum Levels of C-Reactive Protein in Japanese Workingmen. Journal of the Cardiometabolic Syndrome, 2006, 1, 168-172.	1.7	5
81	Anthropometric obesity indices and metabolic syndrome in Japanese working men. Work, 2009, 34, 89-94.	1.1	5
82	Depressive state, aging, and prevalence of snacking: A preliminary study. Psychogeriatrics, 2011, 11, 247-248.	1.2	5
83	Prevalence of the metabolic syndrome and its relationship with diabetes mellitus by aging. Aging Male, 2011, 14, 203-206.	1.9	5
84	Psychological wellâ€being using the 12â€item General Health Questionnaire (GHQ12) and age in Japanese working men. Journal of Psychiatric and Mental Health Nursing, 2012, 19, 758-760.	2.1	5
85	Effect of carbamate pesticides on perforin, granzymes A-B-3/K, and granulysin in human natural killer cells. International Journal of Immunopathology and Pharmacology, 2015, 28, 403-410.	2.1	5
86	Self-rated health and mortality with special reference to black-white difference. Annals of Epidemiology, 2017, 27, 295.	1.9	5
87	Risk reduction of Parkinson disease by statin therapy in patients with diabetes. Annals of Neurology, 2017, 81, 157-157.	5.3	5
88	Risk factors for developing prediabetes. Diabetes Research and Clinical Practice, 2018, 135, 232.	2.8	5
89	Socioeconomic status and childhood metabolic syndrome. International Journal of Cardiology, 2019, 283, 189.	1.7	5
90	Occupational heavy metal exposures and kidney dysfunction. Biological Trace Element Research, 2020, 194, 1-2.	3.5	5

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91	Risk factors of insomnia in the elderly with special reference to depression and hypertension. Psychogeriatrics, 2020, 20, 360-360.	1.2	5
92	Clinical benefits in patients with home-based cardiac rehabilitation in the era of COVID-19 pandemic. Heart and Lung: Journal of Acute and Critical Care, 2022, 52, 197.	1.6	5
93	Relationship Between Two Indicators of Coronary Risk Estimated by the Framingham Risk Score and the Number of Metabolic Syndrome Components in Japanese Male Manufacturing Workers. Metabolic Syndrome and Related Disorders, 2009, 7, 435-440.	1.3	4
94	Prostate-specific antigen screening of workers under the age of 40 in Japan. Cancer Epidemiology, 2009, 33, 309-310.	1.9	4
95	Depressive feelings, feelings of unhappiness, and subsequent psychological wellbeing among workers. Work, 2011, 39, 315-319.	1.1	4
96	Depressive state and subsequent weight gain in workers: A 4-year follow-up study. Work, 2011, 38, 123-127.	1.1	4
97	Polygraphic sleep latency and subjective sleepiness by visual analog scale (VAS): The limitation of VAS. Applied Ergonomics, 2012, 43, 266.	3.1	4
98	The definition of sleep duration and the risk for hypertension: caution for meta-analysis. Sleep Medicine, 2013, 14, 1431.	1.6	4
99	Letter by Kawada Regarding Article, "Dabigatran Versus Warfarin: Effects on Ischemic and Hemorrhagic Strokes and Bleeding in Asians and Non-Asians With Atrial Fibrillation". Stroke, 2013, 44, e134.	2.0	4
100	Validating GFR Estimating Samples With Clinical Outcomes. American Journal of Kidney Diseases, 2014, 63, 859.	1.9	4
101	Change in job stress and job satisfaction over a two-year interval using the Brief Job Stress Questionnaire. Work, 2014, 49, 107-111.	1.1	4
102	Comment on Anjana et al. Incidence of Diabetes and Prediabetes and Predictors of Progression Among Asian Indians: 10-Year Follow-up of the Chennai Urban Rural Epidemiology Study (CURES). Diabetes Care 2015;38:1441–1448. Diabetes Care, 2015, 38, e211-e211.	8.6	4
103	Job stress and the metabolic syndrome with special reference to sex and age. International Journal of Cardiology, 2015, 194, 63-64.	1.7	4
104	GHQ-12 as a predictor of burnout with emotional exhaustion in resident doctors. Asian Journal of Psychiatry, 2015, 15, 77-78.	2.0	4
105	Long working hours and the risk of coronary heart disease. American Journal of Industrial Medicine, 2016, 59, 336-337.	2.1	4
106	Depression screening by Patient Health Questionnaire in patients with cardiac surgery. International Journal of Cardiology, 2016, 212, 355-356.	1.7	4
107	Cross-sectional and longitudinal study on the association between serum uric acid and metabolic syndrome. Clinica Chimica Acta, 2016, 455, 201.	1.1	4
108	Risk of Sternal Wound Infection by Open Heart Operations Stratified by the Type of Operation. Annals of Thoracic Surgery, 2016, 102, 2137-2138.	1.3	4

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109	Depression and type 2 diabetes. Primary Care Diabetes, 2017, 11, 212.	1.8	4
110	Color vision test to differentiate Alzheimer's disease from vascular dementia. International Psychogeriatrics, 2017, 29, 1753-1753.	1.0	4
111	Effect of ganaxolone in patients with posttraumatic stress disorder. Psychopharmacology, 2018, 235, 1619-1619.	3.1	4
112	Hyperuricaemia and type 2 diabetes mellitus. Clinical and Experimental Pharmacology and Physiology, 2018, 45, 870-870.	1.9	4
113	Re. â€œFruit and vegetable consumption and the risk of depression: A meta-analysisâ€. Nutrition, 2018, 45, 147.	2.4	4
114	Montreal Cognitive Assessment (MoCA) and its memory tasks for detecting mild cognitive impairment. Neurological Sciences, 2019, 40, 633-633.	1.9	4
115	Carotid intima-media thickness and cardiovascular risk in patients with diabetes mellitus type 2 and chronic kidney disease. Renal Failure, 2020, 42, 314-314.	2.1	4
116	Mortality Risk of Sarcopenia in Older Subjects. Journal of the American Medical Directors Association, 2021, 22, 1883.	2.5	4
117	Physical symptoms and psychological health status by the type of job. Work, 2008, 31, 397-403.	1.1	4
118	Relations of Body Mass Index and Coronary Risk as Estimated by the Framingham Risk Score. Perceptual and Motor Skills, 2006, 102, 254-258.	1.3	3
119	Serum Insulin Is Significantly Related to Components of the Metabolic Syndrome in Japanese Working Men. Journal of Clinical Hypertension, 2010, 12, 309-314.	2.0	3
120	Significance of the 100-point scale to evaluate perceived tobacco dependence. Work, 2010, 35, 183-189.	1.1	3
121	Increase in the prevalence of metabolic syndrome among workers according to age. Aging Male, 2010, 13, 184-187.	1.9	3
122	Relationship Between Several Markers and Presence of Metabolic Syndrome or Components of the Metabolic Syndrome in Japanese Workers. Journal of Occupational and Environmental Medicine, 2012, 54, 984-988.	1.7	3
123	Random blood glucose measurement for epidemiological studies: its significance and limitations. Current Medical Research and Opinion, 2012, 28, 447-448.	1.9	3
124	Nonrestorative sleep: a useful indicator of insomnia with a wide range of prevalence. Sleep Medicine, 2013, 14, 925.	1.6	3
125	Dietary Factors and Incidence of Dementia: Cox Regression Analysis with Special Emphasis on the Number of Events. Journal of the American Geriatrics Society, 2014, 62, 2467-2467.	2.6	3
126	Predictive ability of metabolic syndrome for incident cardiovascular disease in non-diabetic subjects. International Journal of Cardiology, 2014, 172, 255.	1.7	3

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127	Two-step method of major depression screening by patient health questionnaire for patients with lung cancer. Supportive Care in Cancer, 2014, 22, 1-1.	2.2	3
128	Question Context, Ethnic Difference, and Self-Rated Health. American Journal of Public Health, 2014, 104, e3-e3.	2.7	3
129	Sleep duration and coronary heart disease mortality. International Journal of Cardiology, 2016, 215, 110.	1.7	3
130	Type 2 diabetes and amyotrophic lateral sclerosis. European Journal of Neurology, 2016, 23, e9.	3.3	3
131	Sleep duration and adiposity in early adolescents. Journal of Public Health, 2016, 39, fdw002.	1.8	3
132	Air pollution and depressed mood: Consistency of association. International Journal of Hygiene and Environmental Health, 2016, 219, 477.	4.3	3
133	Comment on Haroon et al. Risk of Dementia in Seniors With Newly Diagnosed Diabetes: A Population-Based Study. Diabetes Care 2015;38:1868â€"1875. Diabetes Care, 2016, 39, e48-e48.	8.6	3
134	Sleep, Depression, and Burnout in Medical Students: Risk Assessment. Academic Psychiatry, 2017, 41, 682-683.	0.9	3
135	Mortality risk of elevated alkaline phosphatase in patients with coronary artery disease and percutaneous coronary intervention. Clinical Biochemistry, 2017, 50, 1326-1327.	1.9	3
136	Association between metabolic syndrome and chronic kidney disease. Clinica Chimica Acta, 2018, 478, 44.	1.1	3
137	Unemployment, precarious employment and health in young people. Scandinavian Journal of Public Health, 2018, 46, 382-382.	2.3	3
138	Obstructive sleep apnea and ischemic stroke: a risk assessment. Neurological Sciences, 2019, 40, 2183-2183.	1.9	3
139	Coffee consumption and pancreatic cancer. European Journal of Epidemiology, 2020, 35, 987-988.	5.7	3
140	Obstructive sleep apnea syndrome and obesity: screening ability. Sleep and Breathing, 2020, 24, 743-743.	1.7	3
141	Elevated C-reactive Protein Levels Independently Predict the Development of Prediabetes Markers in Subjects with Normal Glucose Regulation. Experimental and Clinical Endocrinology and Diabetes, 2021, 129, 289-295.	1.2	3
142	Smoking, hyperhomocysteinemia, metabolic syndrome, and cardiovascular risk. Nutrition, 2021, 81, 111031.	2.4	3
143	Coffee consumption and psychological wellbeing among Japanese auto factory workers. Work, 2021, 69, 1255-1259.	1.1	3
144	Potential of NRF2 Pathway in Preventing Developmental and Reproductive Toxicity of Fine Particles. Frontiers in Toxicology, 2021, 3, 710225.	3.1	3

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145	Visual impairment and frailty in older people. Aging Clinical and Experimental Research, 2021, 33, 3145-3145.	2.9	3
146	Cancer, hypertension and risk for cardiovascular disease. Journal of Hypertension, 2021, 39, 2122.	0.5	3
147	Long Working Hours and Obesity with Special Reference to Sleep Duration. Journal of Occupational Health, 2014, 56, 399-400.	2.1	3
148	Serum Irisin and Diabetic Nephropathy in Patients with Diabetes Mellitus. Hormone and Metabolic Research, 2021, 53, 825-825.	1.5	3
149	Oxygenation in the artery during nap sleep. Sleep Medicine, 2006, 7, 87-87.	1.6	2
150	Association of hematological parameters and uric acid with clustered components of metabolic syndrome among Japanese male workers. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2010, 4, 165-167.	3.6	2
151	The relationship between subjective sleep duration and psychological wellbeing is modified by perception of sleep. Sleep Medicine, 2012, 13, 772-773.	1.6	2
152	Commuting by Car, Lifestyles, and Weight Gain. American Journal of Preventive Medicine, 2013, 45, e1-e2.	3.0	2
153	Screening for Obstructive Sleep Apnea Syndrome in Hypertensive Outpatients: Clinical Characteristics of Hypertension Are Important for Their Analysis. Journal of Clinical Hypertension, 2013, 15, 856-856.	2.0	2
154	Sleep Duration and Hypertension With Special Emphasis on Sex and Obesity. American Journal of Hypertension, 2013, 26, 1362-1362.	2.0	2
155	Nutrients related to the incidence of early and late age-related macular degeneration. American Journal of Clinical Nutrition, 2013, 98, 1144-1145.	4.7	2
156	Predictive value of asymmetric dimethylarginine and C-reactive protein for the risk of developing metabolic syndrome in middle-aged men. IJC Metabolic & Endocrine, 2014, 5, 42-47.	0.5	2
157	Predictive ability of B-type natriuretic peptide for cardiovascular events with reference to renal function. Journal of Cardiology, 2014, 64, 241.	1.9	2
158	Socioeconomic status and obesity: Causality of the association. Journal of Epidemiology and Global Health, 2014, 4, 327.	2.9	2
159	Once-weekly teriparatide administration for 24 weeks in postmenopausal women with osteoporosis. Osteoporosis International, 2014, 25, 2321-2321.	3.1	2
160	Rate ratio for mortality by Poisson's regression analysis: Limitation on predictive ability for the individual events. International Journal of Cardiology, 2014, 173, 316.	1.7	2
161	Validity of U-shaped risk of estimated glomerular filtration rate for all-cause mortality. International Journal of Cardiology, 2014, 173, 552.	1.7	2
162	Relationship between Biological Markers, Metabolic Components, Lifestyles, and Impaired Fasting Glucose in Male Workers. Diabetes and Metabolism Journal, 2015, 39, 434.	4.7	2

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163	Metabolic syndrome, depression, anxiety and mortality. International Journal of Cardiology, 2015, 198, 40-41.	1.7	2
164	A Phase II Clinical Study of mFOLFOX6 /XELOX as Adjuvant Chemotherapy after Curative Resection of Stage III Colon Cancer: The FACOS Study. Annals of Cancer Research and Therapy, 2016, 24, 17-22.	0.3	2
165	Anxiety and Depression in Female Patients With Type 2 Diabetes. American Journal of Public Health, 2016, 106, e1-e1.	2.7	2
166	Survival risk of salivary cortisol and serum N-terminal pro-hormone B-type natriuretic peptide in patients with systolic heart failure. International Journal of Cardiology, 2016, 222, 1054.	1.7	2
167	Predictive validity of a specific questionnaire for psychiatric morbidity and suicidal ideation. Journal of the Formosan Medical Association, 2016, 115, 1019-1020.	1.7	2
168	Prevalence of hepatitis E infection. Journal of Clinical Virology, 2016, 83, 5.	3.1	2
169	Insulin resistance and sarcopenia are closely related to metabolic syndrome in male and female adolescents. Public Health Nutrition, 2016, 19, 1528-1528.	2.2	2
170	Transient ischaemic attack and subsequent cognitive impairment. European Journal of Neurology, 2016, 23, e75-e75.	3.3	2
171	Sleep Disturbance and Emotional Distress in Patients With Advanced Cancer. Journal of Pain and Symptom Management, 2016, 52, e3-e4.	1.2	2
172	Predictors of Biological Antirheumatic Drug Discontinuation in Patients with Rheumatoid Arthritis while in Remission. Journal of Rheumatology, 2016, 43, 1253.1-1253.	2.0	2
173	Prediction of non-alcoholic fatty liver disease by obesity indices. Eating and Weight Disorders, 2016, 21, 313-314.	2.5	2
174	Serum adiponectin, its gene polymorphism and metabolic syndrome in adolescents. European Journal of Clinical Nutrition, 2016, 70, 645-645.	2.9	2
175	Risk factors of burnout in gynecologic oncologist. American Journal of Obstetrics and Gynecology, 2016, 214, 550-551.	1.3	2
176	Glucose intolerance and General Health Questionnaire 12-item version scores of male two-shift workers stratified by precariousness of work. Diabetes and Metabolic Syndrome: Clinical Research and Reviews, 2016, 10, 75-77.	3.6	2
177	The effect of tolvaptan on kidney function in patients with autosomal dominant polycystic kidney disease. Clinical and Experimental Nephrology, 2016, 20, 147-148.	1.6	2
178	Loneliness and Mortality in Older Men: Causal Association. American Journal of Geriatric Psychiatry, 2017, 25, 102.	1.2	2
179	Anxiety symptoms and functioning in patients with type 2 diabetes. Journal of Diabetes, 2017, 9, 634-634.	1.8	2
180	Restless leg syndrome and periodic limb movements in sleep: risk for cardiovascular disease. Sleep Medicine, 2017, 36, 180.	1.6	2

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181	Blood pressure control in hypertensive patients with chronic kidney disease. Journal of Hypertension, 2017, 35, 1327-1328.	0.5	2
182	Thiazide diuretics and fracture in patients with hypertension. Journal of Hypertension, 2017, 35, 645-646.	0.5	2
183	Association of Depression and Cardiovascular Disease. JAMA Cardiology, 2017, 2, 702.	6.1	2
184	Plasma BDNF levels and anxiety in women with recovery from anorexia nervosa. Physiology and Behavior, 2017, 177, 263.	2.1	2
185	Re: The effect of smoking on the risk of primary open-angle glaucoma: an updated meta-analysis of six observational studies. Public Health, 2017, 147, 153.	2.9	2
186	Re: Association of Inflammatory Cytokines With the Symptom Cluster of Pain, Fatigue, Depression, and Sleep Disturbance in Chinese Patients With Cancer. Journal of Pain and Symptom Management, 2017, 54, e2.	1.2	2
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