

Sung Kyun Park

List of Publications by Year in descending order

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Version: 2024-02-01

138
papers

5,277
citations

71102

41
h-index

102487

66
g-index

141
all docs

141
docs citations

141
times ranked

6733
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-term exposure to ambient air pollutants and age-related macular degeneration in middle-aged and older adults. <i>Environmental Research</i> , 2022, 204, 111953.	7.5	18
2	Serum antioxidant status and mortality from influenza and pneumonia in US adults. <i>Public Health Nutrition</i> , 2022, , 1-10.	2.2	0
3	Long-term exposure to ambient air pollutants and hearing loss in Korean adults. <i>Science of the Total Environment</i> , 2022, 820, 153124.	8.0	9
4	Perfluoroalkyl Substances and Incident Natural Menopause in Midlife Women: The Mediating Role of Sex Hormones. <i>American Journal of Epidemiology</i> , 2022, 191, 1212-1223.	3.4	4
5	Race-specific associations of urinary phenols and parabens with adipokines in midlife women: The Study of Women's Health Across the Nation (SWAN). <i>Environmental Pollution</i> , 2022, 303, 119164.	7.5	0
6	Metals and risk of incident metabolic syndrome in a prospective cohort of midlife women in the United States. <i>Environmental Research</i> , 2022, 210, 112976.	7.5	25
7	Per- and polyfluoroalkyl substances and incident diabetes in midlife women: the Study of Women's Health Across the Nation (SWAN). <i>Diabetologia</i> , 2022, 65, 1157-1168.	6.3	17
8	Per- and Polyfluoroalkyl Substances and Incident Hypertension in Multi-Racial/Ethnic Women: The Study of Women's Health Across the Nation. <i>Hypertension</i> , 2022, 79, 1876-1886.	2.7	22
9	Perfluoroalkyl substances and cognitive function in older adults: Should we consider non-monotonic dose-responses and chronic kidney disease?. <i>Environmental Research</i> , 2021, 192, 110346.	7.5	31
10	Response to "Comment on "Environmental Cadmium and Mortality from Influenza and Pneumonia in U.S. Adults". <i>Environmental Health Perspectives</i> , 2021, 129, 48004.	6.0	0
11	Prenatal heavy metal exposures and atopic dermatitis with gender difference in 6-month-old infants using multipollutant analysis. <i>Environmental Research</i> , 2021, 195, 110865.	7.5	11
12	Urinary metals and adipokines in midlife women: The Study of Women's Health Across the nation (SWAN). <i>Environmental Research</i> , 2021, 196, 110426.	7.5	10
13	Perfluoroalkyl and polyfluoroalkyl substances and body size and composition trajectories in midlife women: the study of women's health across the nation 1999-2018. <i>International Journal of Obesity</i> , 2021, 45, 1937-1948.	3.4	13
14	Serum selenium and non-alcoholic fatty liver disease (NAFLD) in U.S. adults: National Health and Nutrition Examination Survey (NHANES) 2011-2016. <i>Environmental Research</i> , 2021, 197, 111190.	7.5	48
15	Per- and Polyfluoroalkyl Substances and Hormone Levels During the Menopausal Transition. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e4427-e4437.	3.6	13
16	Associations of perfluoroalkyl and polyfluoroalkyl substances (PFAS) and PFAS mixtures with adipokines in midlife women. <i>International Journal of Hygiene and Environmental Health</i> , 2021, 235, 113777.	4.3	10
17	Serum antioxidant status and mortality from influenza and pneumonia in US Adults. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0
18	Perfluoroalkyl and Polyfluoroalkyl Substances and Body Size and Composition Trajectories: the Study of Women's Health Across the Nation 1999-2018. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0

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19	Serum selenium and non-alcoholic fatty liver disease (NAFLD) in U.S. adults: National Health and Nutrition Examination Survey (NHANES) 2011-2016. ISEE Conference Abstracts, 2021, 2021, .	0.0	1
20	Urinary Metals and Metal Mixtures and Incident Natural Menopause in Midlife Women: the Study of Women's Health Across the Nation. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
21	Environmental chemicals and cross-sectional cognition among adults in the National Health and Nutrition Examination Survey. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
22	Perfluoroalkyl and polyfluoroalkyl substances (PFAS) and PFAS Mixtures with Incident Hypertension: the Study of Women's Health Across the Nation 1999-2017. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
23	Urinary Heavy Metals and Longitudinal Changes in Blood Pressure in Midlife Women: the Study of Women's Health Across the Nation. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
24	Urinary Metal Mixtures and Hormone Levels during the Menopausal Transition: the Study of Women's Health Across the Nation (SWAN). ISEE Conference Abstracts, 2021, 2021, .	0.0	0
25	Urinary Heavy Metals and Longitudinal Changes in Blood Pressure in Midlife Women: The Study of Women's Health Across the Nation. Hypertension, 2021, 78, 543-551.	2.7	7
26	Racial/ethnic-specific associations of urinary phenols and parabens with adipokines in midlife women: The Study of Women's Health Across the Nation. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
27	Associations between rice consumption, arsenic metabolism, and insulin resistance in adults without diabetes. International Journal of Hygiene and Environmental Health, 2021, 237, 113834.	4.3	10
28	Urinary Metal Mixtures and Incident Metabolic Syndrome in Midlife Women: the Study of Women's Health Across the Nation (SWAN). ISEE Conference Abstracts, 2021, 2021, .	0.0	0
29	Associations of Perfluoroalkyl and Polyfluoroalkyl Substances (PFAS) and PFAS Mixtures with Adipokines in Midlife Women. ISEE Conference Abstracts, 2021, 2021, .	0.0	2
30	Feminine Hygiene Products and Volatile Organic Compounds in Reproductive-Aged Women Across the Menstrual Cycle: A Longitudinal Pilot Study. Journal of Women's Health, 2021, , .	3.3	4
31	Joint association of prenatal bisphenol-A and phthalates exposure with risk of atopic dermatitis in 6-month-old infants. Science of the Total Environment, 2021, 789, 147953.	8.0	8
32	Urinary metals and metal mixtures and timing of natural menopause in midlife women: The Study of Women's Health Across the Nation. Environment International, 2021, 157, 106781.	10.0	11
33	Urinary concentrations of phenols and parabens and incident diabetes in midlife women. Environmental Epidemiology, 2021, 5, e171.	3.0	7
34	Exposure to Volatile Organic Compounds and Use of Feminine Hygiene Products Among Reproductive-Aged Women in the United States. Journal of Women's Health, 2020, 29, 65-73.	3.3	18
35	Longitudinal trends in perfluoroalkyl and polyfluoroalkyl substances among multiethnic midlife women from 1999 to 2011: The Study of Women's Health Across the Nation. Environment International, 2020, 135, 105381.	10.0	53
36	Interactions between chemicals and non-chemical stressors: The modifying effect of life events on the association between triclocarban, phenols and parabens with gestational length in a Puerto Rican cohort. Science of the Total Environment, 2020, 708, 134719.	8.0	12

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37	Volatile organic compounds in feminine hygiene products sold in the US market: A survey of products and health risks. <i>Environment International</i> , 2020, 144, 105740.	10.0	26
38	Heavy Metals Exposure and Alzheimer's Disease and Related Dementias. <i>Journal of Alzheimer's Disease</i> , 2020, 76, 1215-1242.	2.6	138
39	Urinary metal mixtures and longitudinal changes in glucose homeostasis: The Study of Women's Health Across the Nation (SWAN). <i>Environment International</i> , 2020, 145, 106109.	10.0	43
40	Cell Types in Environmental Epigenetic Studies: Biological and Epidemiological Frameworks. <i>Current Environmental Health Reports</i> , 2020, 7, 185-197.	6.7	27
41	Genome-Wide Association Meta-Analysis of Individuals of European Ancestry Identifies Suggestive Loci for Sodium Intake, Potassium Intake, and Their Ratio Measured from 24-Hour or Half-Day Urine Samples. <i>Journal of Nutrition</i> , 2020, 150, 2635-2645.	2.9	4
42	Urinary metals and incident diabetes in midlife women: Study of Women's Health Across the Nation (SWAN). <i>BMJ Open Diabetes Research and Care</i> , 2020, 8, e001233.	2.8	55
43	Environmental Cadmium and Mortality from Influenza and Pneumonia in U.S. Adults. <i>Environmental Health Perspectives</i> , 2020, 128, 127004.	6.0	35
44	Association between coarse particulate matter and inflammatory and hemostatic markers in a cohort of midlife women. <i>Environmental Health</i> , 2020, 19, 111.	4.0	5
45	Perfluoroalkyl and polyfluoroalkyl substances (PFAS) and their effects on the ovary. <i>Human Reproduction Update</i> , 2020, 26, 724-752.	10.8	147
46	Associations of Perfluoroalkyl Substances with Incident Natural Menopause: The Study of Women's Health Across the Nation. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e3169-e3182.	3.6	25
47	Perfluoroalkyl substances exposure and hearing impairment in US adults. <i>Environmental Research</i> , 2020, 187, 109686.	7.5	15
48	Fetal and early postnatal lead exposure measured in teeth associates with infant gut microbiota. <i>Environment International</i> , 2020, 144, 106062.	10.0	21
49	Lead, cadmium and Alzheimer's disease. , 2020, , 813-830.		3
50	Socioeconomic Status, Diet and Hormone Therapy Predict Three-year Changes in Phthalate Metabolite Levels in a Multi-ethnic Cohort of Mid-life Women: the Study of Women's Health Across the Nation (SWAN). <i>ISEE Conference Abstracts</i> , 2020, 2020, .	0.0	0
51	Urinary Metals and Incident Diabetes in Midlife Women: Study of Women's Health Across the Nation (SWAN). <i>ISEE Conference Abstracts</i> , 2020, 2020, .	0.0	0
52	Do We Underestimate Risk of Mortality due to Lead Exposure?. <i>ISEE Conference Abstracts</i> , 2020, 2020, .	0.0	0
53	Prenatal lead exposure modifies the association of maternal self-esteem with child adaptive ability. <i>International Journal of Hygiene and Environmental Health</i> , 2019, 222, 68-75.	4.3	2
54	Does Information on Blood Heavy Metals Improve Cardiovascular Mortality Prediction?. <i>Journal of the American Heart Association</i> , 2019, 8, e013571.	3.7	32

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55	Urinary metals and metal mixtures in midlife women: The Study of Women's Health Across the Nation (SWAN). <i>International Journal of Hygiene and Environmental Health</i> , 2019, 222, 778-789.	4.3	35
56	Determinants of per- and polyfluoroalkyl substances (PFAS) in midlife women: Evidence of racial/ethnic and geographic differences in PFAS exposure. <i>Environmental Research</i> , 2019, 175, 186-199.	7.5	102
57	Environmental pyrethroid exposure and diabetes in U.S. adults. <i>Environmental Research</i> , 2019, 172, 399-407.	7.5	53
58	In utero metal exposures measured in deciduous teeth and birth outcomes in a racially-diverse urban cohort. <i>Environmental Research</i> , 2019, 171, 444-451.	7.5	17
59	Effect of Dietary Sodium and Potassium Intake on the Mobilization of Bone Lead among Middle-Aged and Older Men: The Veterans Affairs Normative Aging Study. <i>Nutrients</i> , 2019, 11, 2750.	4.1	13
60	Association of Long-term Ambient Black Carbon Exposure and Oxidative Stress Allelic Variants With Intraocular Pressure in Older Men. <i>JAMA Ophthalmology</i> , 2019, 137, 129.	2.5	36
61	Associations between fine particulate matter and changes in lipids/lipoproteins among midlife women. <i>Science of the Total Environment</i> , 2019, 654, 1179-1186.	8.0	45
62	Environmental Exposure History and Vulvodynia Risk: A Population-Based Study. <i>Journal of Women's Health</i> , 2019, 28, 69-76.	3.3	9
63	Five-year exposure to PM2.5 and ozone and subclinical atherosclerosis in late midlife women: The Study of Women's Health Across the Nation. <i>International Journal of Hygiene and Environmental Health</i> , 2019, 222, 168-176.	4.3	22
64	Dietary patterns, bone lead and incident coronary heart disease among middle-aged to elderly men. <i>Environmental Research</i> , 2019, 168, 222-229.	7.5	23
65	Improving estimation and prediction in linear regression incorporating external information from an established reduced model. <i>Statistics in Medicine</i> , 2018, 37, 1515-1530.	1.6	19
66	Associations of cumulative exposure to heavy metal mixtures with obesity and its comorbidities among U.S. adults in NHANES 2003-2014. <i>Environment International</i> , 2018, 121, 683-694.	10.0	206
67	Longitudinal Analysis of Long-Term Air Pollution Levels and Blood Pressure: A Cautionary Tale from the Multi-Ethnic Study of Atherosclerosis. <i>Environmental Health Perspectives</i> , 2018, 126, 107003.	6.0	31
68	Low-Level Cumulative Lead and Resistant Hypertension: A Prospective Study of Men Participating in the Veterans Affairs Normative Aging Study. <i>Journal of the American Heart Association</i> , 2018, 7, e010014.	3.7	20
69	Bone Lead Levels and Risk of Incident Primary Open-Angle Glaucoma: The VA Normative Aging Study. <i>Environmental Health Perspectives</i> , 2018, 126, 087002.	6.0	11
70	Four decades of pulmonary tuberculosis in deceased South African miners: trends and determinants. <i>Occupational and Environmental Medicine</i> , 2018, 75, 767-775.	2.8	10
71	Abstract 134: Does Low-Level Cumulative Lead Play a Role in Resistant-Hypertension?. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2018, 11, .	2.2	0
72	Associations of cumulative Pb exposure and longitudinal changes in Mini-Mental Status Exam scores, global cognition and domains of cognition: The VA Normative Aging Study. <i>Environmental Research</i> , 2017, 152, 102-108.	7.5	38

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73	Exposure enriched outcome dependent designs for longitudinal studies of gene-environment interaction. <i>Statistics in Medicine</i> , 2017, 36, 2947-2960.	1.6	7
74	Cadmium and Alzheimer's disease mortality in U.S. adults: Updated evidence with a urinary biomarker and extended follow-up time. <i>Environmental Research</i> , 2017, 157, 44-51.	7.5	67
75	Modeling the Causal Role of DNA Methylation in the Association Between Cigarette Smoking and Inflammation in African Americans: A 2-Step Epigenetic Mendelian Randomization Study. <i>American Journal of Epidemiology</i> , 2017, 186, 1149-1158.	3.4	21
76	A Western Diet Pattern Is Associated with Higher Concentrations of Blood and Bone Lead among Middle-Aged and Elderly Men. <i>Journal of Nutrition</i> , 2017, 147, 1374-1383.	2.9	26
77	Association between changes in oestradiol and follicle-stimulating hormone levels during the menopausal transition and risk of diabetes. <i>Diabetic Medicine</i> , 2017, 34, 531-538.	2.3	55
78	Burden of higher lead exposure in African-Americans starts in utero and persists into childhood. <i>Environment International</i> , 2017, 108, 221-227.	10.0	62
79	Ambient Air Pollution and Type 2 Diabetes: Do the Metabolic Effects of Air Pollution Start Early in Life?. <i>Diabetes</i> , 2017, 66, 1755-1757.	0.6	17
80	Construction of environmental risk score beyond standard linear models using machine learning methods: application to metal mixtures, oxidative stress and cardiovascular disease in NHANES. <i>Environmental Health</i> , 2017, 16, 102.	4.0	78
81	Environmental Exposures to Lead, Mercury, and Cadmium and Hearing Loss in Adults and Adolescents: KNHANES 2010-2012. <i>Environmental Health Perspectives</i> , 2017, 125, 067003.	6.0	48
82	Long-term Coarse Particulate Matter Exposure and Heart Rate Variability in the Multi-ethnic Study of Atherosclerosis. <i>Epidemiology</i> , 2016, 27, 405-413.	2.7	9
83	Cadmium and lead exposure and risk of cataract surgery in U.S. adults. <i>International Journal of Hygiene and Environmental Health</i> , 2016, 219, 850-856.	4.3	31
84	Arsenic exposure is associated with diminished insulin sensitivity in non-diabetic Amish adults. <i>Diabetes/Metabolism Research and Reviews</i> , 2016, 32, 565-571.	4.0	30
85	Diabetes and Menopause. <i>Current Diabetes Reports</i> , 2016, 16, 20.	4.2	46
86	Detectable Blood Lead Level and Body Size in Early Childhood. <i>Biological Trace Element Research</i> , 2016, 171, 41-47.	3.5	22
87	Lead-Related Genetic Loci, Cumulative Lead Exposure and Incident Coronary Heart Disease: The Normative Aging Study. <i>PLoS ONE</i> , 2016, 11, e0161472.	2.5	29
88	Mercury Exposure and Antinuclear Antibodies among Females of Reproductive Age in the United States: NHANES. <i>Environmental Health Perspectives</i> , 2015, 123, 792-798.	6.0	56
89	Effect modification by vitamin D receptor genetic polymorphisms in the association between cumulative lead exposure and pulse pressure: a longitudinal study. <i>Environmental Health</i> , 2015, 14, 5.	4.0	14
90	Long-Term Exposure to Air Pollution and Type 2 Diabetes Mellitus in a Multiethnic Cohort. <i>American Journal of Epidemiology</i> , 2015, 181, 327-336.	3.4	97

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91	Urinary arsenic and insulin resistance in US adolescents. <i>International Journal of Hygiene and Environmental Health</i> , 2015, 218, 407-413.	4.3	33
92	Prenatal Lead Exposure Modifies the Impact of Maternal Self-Esteem on Children's Inattention Behavior. <i>Journal of Pediatrics</i> , 2015, 167, 435-441.	1.8	19
93	Associations of Cadmium and Lead Exposure With Leukocyte Telomere Length: Findings From National Health and Nutrition Examination Survey, 1999-2002. <i>American Journal of Epidemiology</i> , 2015, 181, 127-136.	3.4	81
94	Role of Free Radicals in Hearing Loss due to Heavy Metals. <i>Oxidative Stress in Applied Basic Research and Clinical Practice</i> , 2015, , 93-109.	0.4	3
95	Environmental Risk Score as a New Tool to Examine Multi-Pollutants in Epidemiologic Research: An Example from the NHANES Study Using Serum Lipid Levels. <i>PLoS ONE</i> , 2014, 9, e98632.	2.5	58
96	Lead Exposure, B Vitamins, and Plasma Homocysteine in Men 55 Years of Age and Older: The VA Normative Aging Study. <i>Environmental Health Perspectives</i> , 2014, 122, 1066-1074.	6.0	25
97	Environmental cadmium and lead exposures and age-related macular degeneration in U.S. adults: The National Health and Nutrition Examination Survey 2005 to 2008. <i>Environmental Research</i> , 2014, 133, 178-184.	7.5	37
98	Carbon dioxide emissions and change in prevalence of obesity and diabetes in the United States: An ecological study. <i>Environment International</i> , 2014, 73, 111-116.	10.0	16
99	Ambient Air Pollution and Type 2 Diabetes Mellitus: A Systematic Review of Epidemiologic Research. <i>Current Environmental Health Reports</i> , 2014, 1, 275-286.	6.7	60
100	Antioxidant vitamins and magnesium and the risk of hearing loss in the US general population. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 148-155.	4.7	68
101	Propensity score-based diagnostics for categorical response regression models. <i>Statistics in Medicine</i> , 2014, 33, 455-469.	1.6	3
102	Testing departure from additivity in Tukey's model using shrinkage: application to a longitudinal setting. <i>Statistics in Medicine</i> , 2014, 33, 5177-5191.	1.6	1
103	Association Between Socioeconomic Status and Obesity in Adults: Evidence From the 2001 to 2009 Korea National Health and Nutrition Examination Survey. <i>Journal of Preventive Medicine and Public Health</i> , 2014, 47, 94-103.	1.9	25
104	Statistical strategies for constructing health risk models with multiple pollutants and their interactions: possible choices and comparisons. <i>Environmental Health</i> , 2013, 12, 85.	4.0	116
105	Associations of blood and urinary mercury with hypertension in U.S. Adults: The NHANES 2003-2006. <i>Environmental Research</i> , 2013, 123, 25-32.	7.5	49
106	Novel Likelihood Ratio Tests for Screening Gene-Gene and Gene-Environment Interactions With Unbalanced Repeated-Measures Data. <i>Genetic Epidemiology</i> , 2013, 37, 581-591.	1.3	8
107	Environmental Cadmium and Lead Exposures and Hearing Loss in U.S. Adults: The National Health and Nutrition Examination Survey, 1999 to 2004. <i>Environmental Health Perspectives</i> , 2012, 120, 1544-1550.	6.0	104
108	Association between Prenatal Lead Exposure and Blood Pressure in Children. <i>Environmental Health Perspectives</i> , 2012, 120, 445-450.	6.0	80

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109	Occupational noise exposure assessment using O*NET and its application to a study of hearing loss in the US general population. <i>Occupational and Environmental Medicine</i> , 2012, 69, 176-183.	2.8	33
110	Principal interactions analysis for repeated measures data: application to gene-gene and gene-environment interactions. <i>Statistics in Medicine</i> , 2012, 31, 2531-2551.	1.6	16
111	A high-fat meat, dairy and sweets pattern is negatively associated with BMI in Mexican preschool children. <i>FASEB Journal</i> , 2012, 26, 130.8.	0.5	0
112	Cadmium exposure and cardiovascular disease in the 2005 Korea National Health and Nutrition Examination Survey. <i>Environmental Research</i> , 2011, 111, 171-176.	7.5	104
113	Air Pollution and Cardiovascular Disease in the Multi-Ethnic Study of Atherosclerosis. <i>Progress in Cardiovascular Diseases</i> , 2011, 53, 353-360.	3.1	66
114	Ambient Temperature, Air Pollution, and Heart Rate Variability in an Aging Population. <i>American Journal of Epidemiology</i> , 2011, 173, 1013-1021.	3.4	118
115	Association of Long-term Air Pollution With Ventricular Conduction and Repolarization Abnormalities. <i>Epidemiology</i> , 2011, 22, 773-780.	2.7	30
116	Urinary Bisphenol A and Type-2 Diabetes in U.S. Adults: Data from NHANES 2003-2008. <i>PLoS ONE</i> , 2011, 6, e26868.	2.5	148
117	Air Pollution and Homocysteine. <i>Epidemiology</i> , 2010, 21, 198-206.	2.7	80
118	<i>HFE H63D</i> Polymorphism as a Modifier of the Effect of Cumulative Lead Exposure on Pulse Pressure: The Normative Aging Study. <i>Environmental Health Perspectives</i> , 2010, 118, 1261-1266.	6.0	28
119	Particulate Air Pollution, Metabolic Syndrome, and Heart Rate Variability: The Multi-Ethnic Study of Atherosclerosis (MESA). <i>Environmental Health Perspectives</i> , 2010, 118, 1406-1411.	6.0	103
120	Biomarkers of Lead Exposure and DNA Methylation within Retrotransposons. <i>Environmental Health Perspectives</i> , 2010, 118, 790-795.	6.0	205
121	Cumulative lead exposure and age-related hearing loss: The VA Normative Aging Study. <i>Hearing Research</i> , 2010, 269, 48-55.	2.0	60
122	Low-dose amitriptyline for treatment of persistent arm pain due to repetitive use. <i>Pain</i> , 2010, 149, 117-123.	4.2	16
123	Iron Metabolism Genes, Low-Level Lead Exposure, and QT Interval. <i>Environmental Health Perspectives</i> , 2009, 117, 80-85.	6.0	29
124	Fruit, vegetable, and fish consumption and heart rate variability: the Veterans Administration Normative Aging Study. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 778-786.	4.7	57
125	Graphical diagnostics to check model misspecification for the proportional odds regression model. <i>Statistics in Medicine</i> , 2009, 28, 412-429.	1.6	17
126	Bone Lead Level Prediction Models and Their Application to Examine the Relationship of Lead Exposure and Hypertension in the Third National Health and Nutrition Examination Survey. <i>Journal of Occupational and Environmental Medicine</i> , 2009, 51, 1422-1436.	1.7	34

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127	Air Pollution and Heart Rate Variability. <i>Epidemiology</i> , 2008, 19, 111-120.	2.7	55
128	Traffic-related Particles Are Associated with Elevated Homocysteine. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2008, 178, 283-289.	5.6	75
129	Cardiac Autonomic Dysfunction. <i>Circulation</i> , 2008, 117, 1802-1809.	1.6	112
130	Acupuncture for Treatment of Persistent Arm Pain Due to Repetitive Use. <i>Clinical Journal of Pain</i> , 2008, 24, 211-218.	1.9	33
131	Association between 24-Hour Urinary Cadmium and Pulmonary Function among Community-Exposed Men: The VA Normative Aging Study. <i>Environmental Health Perspectives</i> , 2008, 116, 1226-1230.	6.0	76
132	Source location of air pollution and cardiac autonomic function: Trajectory cluster analysis for exposure assessment. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2007, 17, 488-497.	3.9	32
133	Low-Level Lead Exposure, Metabolic Syndrome, and Heart Rate Variability: The VA Normative Aging Study. <i>Environmental Health Perspectives</i> , 2006, 114, 1718-1724.	6.0	65
134	HFEGenotype, Particulate Air Pollution, and Heart Rate Variability. <i>Circulation</i> , 2006, 114, 2798-2805.	1.6	79
135	The Association Between Particulate Air Pollution and Homocysteine: The VA Normative Aging Study. <i>Epidemiology</i> , 2006, 17, S141.	2.7	1
136	Effects of Air Pollution on Heart Rate Variability: The VA Normative Aging Study. <i>Environmental Health Perspectives</i> , 2005, 113, 304-309.	6.0	286
137	Glutathione-S-Transferase M1, Obesity, Statins, and Autonomic Effects of Particles. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 172, 1529-1533.	5.6	184
138	Potential confounders in the association between per- and polyfluoroalkyl substance exposure and diabetes. Reply to Harada KH, Harada Sassa M [letter]. <i>Diabetologia</i> , 0, , .	6.3	1