Wen-Juan Peng

List of Publications by Citations

16 papers	78 citations	5 h-index	8 g-index
20 ext. papers	118 ext. citations	5 avg, IF	1.94 L-index

#	Paper	IF	Citations
16	Associations between ambient air pollution and mortality from all causes, pneumonia, and congenital heart diseases among children aged under 5 years in Beijing, China: A population-based time series study. *Environmental Research*, **2019**, 176, 108531	7.9	26
15	Comparative Efficacy of Antihypertensive Agents in Salt-Sensitive Hypertensive Patients: A Network Meta-Analysis. *American Journal of Hypertension*, **2018**, 31, 835-846	2.3	13
14	Inflammatory cytokines and DNA methylation in healthy young adults exposure to fine particulate matter: A randomized, double-blind crossover trial of air filtration. *Journal of Hazardous Materials*, **2020**, 398, 122817	12.8	11
13	Associations of long-term exposure to ambient air pollution with cardiac conduction abnormalities in Chinese adults: The CHCN-BTH cohort study. *Environment International*, **2020**, 143, 105981	12.9	9
12	Construction of a ceRNA coregulatory network and screening of hub biomarkers for salt-sensitive hypertension. *Journal of Cellular and Molecular Medicine*, **2020**, 24, 7254-7265	5.6	5
11	Association of Circulating Biomarkers of lnc-IGSF3-1:1, SCOC-AS1, and SLC8A1-AS1 with Salt Sensitivity of Blood Pressure in Chinese Population. *Journal of Cardiovascular Translational Research*, **2021**, 1	3.3	3
10	CeRNA network analysis and functional enrichment of salt sensitivity of blood pressure by weighted-gene co-expression analysis. *PeerJ*, **2019**, 7, e7534	3.1	3
9	Association study of fasting blood glucose and salt sensitivity of blood pressure in community population: The EpiSS study. *Nutrition, Metabolism and Cardiovascular Diseases*, **2021**, 31, 2366-2375	4.5	2
8	Identification of biomarkers associated with metabolic cardiovascular disease using mRNA-SNP-miRNA regulatory network analysis. *BMC Cardiovascular Disorders*, **2021**, 21, 351	2.3	2
7	Association of long-term exposure to ambient particulate pollution with stage 1 hypertension defined by the 2017 ACC/AHA Hypertension Guideline and cardiovascular disease: The CHCN-BTH cohort study. *Environmental Research*, **2021**, 199, 111356	7.9	2
6	Identification of lncRNA-NR_104160 as a biomarker and construction of a lncRNA-related ceRNA network for essential hypertension. *American Journal of Translational Research (discontinued)*, **2020**, 12, 6060-6075	3	1
5	Discrepant acute effect of saline loading on blood pressure, urinary sodium and potassium according to salt intake level: EpiSS study. *Journal of Clinical Hypertension*, **2021**, 23, 289-300	2.3	1
4	Construction of genetic classification model for coronary atherosclerosis heart disease using three machine learning methods.. *BMC Cardiovascular Disorders*, **2022**, 22, 42	2.3	0
3	Impact of lipoprotein(a) level on cardiometabolic disease in the Chinese population: The CHCN-BTH Study. *European Journal of Clinical Investigation*, **2021**, e13689	4.6	0
2	Candidate Gene Polymorphisms Influence the Susceptibility to Salt Sensitivity of Blood Pressure in a Han Chinese Population: Risk Factors as Mediators. *Frontiers in Genetics*, **2021**, 12, 675230	4.5	0
1	Associations of long-term ambient air pollution and traffic-related pollution with blood pressure and hypertension defined by the different guidelines worldwide: the CHCN-BTH study.. *Environmental Science and Pollution Research*, **2022**, 1	5.1	