Guang-Yun Mao

List of Publications by Year
in descending order

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33	787	687363 13	526287 27
papers	citations	h-index	g-index

35	35	35	1030
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Joint Associations between Plasma 25-Hydroxyvitamin D, Glycemic Status, and First Stroke in General Hypertensive Adults: Results from the China Stroke Primary Prevention Trial (CSPPT). Journal of Nutrition, 2022, 152, 246-254.	2.9	0
2	Whole-blood magnesium and blood lipids are individually and jointly associated with an elevated likelihood of youngsters being overweight or obese: A matched case-control study using the propensity score. Nutrition, 2022, 93, 111425.	2.4	2
3	Observation seasonal variation of intraocular pressure in young healthy volunteers. International Journal of Ophthalmology, 2022, 15, 59-64.	1.1	4
4	Individual and joint effects of trehalose and glutamate on diabetic retinopathy: a propensity score-matched caseâ€“control study. Endocrine Connections, 2022, 11, .	1.9	1
5	A novel raiometric fluorescence probe based on silicon quantum dots and copper nanoclusters for visual assay of l-cysteine in milks. Food Chemistry, 2022, 379, 132155.	8.2	18
6	High-Coverage Serum Metabolomics Reveals Metabolic Pathway Dysregulation in Diabetic Retinopathy: A Propensity Score-Matched Study. Frontiers in Molecular Biosciences, 2022, 9, 822647.	3.5	7
7	Re. â€œMultisite greenness exposure and oxidative stress. The potential mediating role of physical activity in childrenâ€• Environmental Research, 2022, 212, 113223.	7.5	0
8	Development and validation of a novel nomogram for predicting the occurrence of myopia in schoolchildren: A prospective cohort study. American Journal of Ophthalmology, 2022, 242, 96-106.	3.3	6
9	Inverse Association between Plasma Phylloquinone and Risk of Ischemic Stroke in Chinese Adults with Hypertension and High BMI: A Nested Case-Control Study. Journal of Nutrition, 2022, 152, 1927-1935.	2.9	1
10	Morphological changes in and quantitative analysis of macular retinal microvasculature by optical coherence tomography angiography in hypertensive retinopathy. Hypertension Research, 2021, 44, 325-336.	2.7	9
11	Metabolomics-based multidimensional network biomarkers for diabetic retinopathy identification in patients with type 2 diabetes mellitus. BMJ Open Diabetes Research and Care, 2021, 9, e001443.	2.8	26
12	Plasma hemoglobin and the risk of death in HIV/AIDS patients treated with antiretroviral therapy. Aging, 2021, 13, 13061-13072.	3.1	6
13	The Role of Change Rates of CYFRA21-1 and CEA in Predicting Chemotherapy Efficacy for Non-Small-Cell Lung Cancer. Computational and Mathematical Methods in Medicine, 2021, 2021, 1-7.	1.3	6
14	Serum Ï‰-6/Ï‰-3 polyunsaturated fatty acids ratio and diabetic retinopathy: A propensity score matching based case-control study in China. EClinicalMedicine, 2021, 39, 101089.	7.1	7
15	Association of peripheral anterior synechia, intraocular pressure, and glaucomatous optic neuropathy in primary angle-closure diseases. International Journal of Ophthalmology, 2021, 14, 1533-1538.	1.1	2
16	Cardiac Resynchronization Therapy in Patients With Nonischemic Cardiomyopathy Using LeftÂBundleÂBranch Pacing. JACC: Clinical Electrophysiology, 2020, 6, 849-858.	3.2	178
17	Re. â€œÏ‰-6/Ï‰-3 fatty acid ratio as an essential predictive biomarker in the management of type 2 diabetes mellitusâ€• Nutrition, 2020, , 111111.	2.4	0
18	Identification of Potential Serum Metabolic Biomarkers of Diabetic Kidney Disease: A Widely Targeted Metabolomics Study. Journal of Diabetes Research, 2020, 2020, 1-11.	2.3	22

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19	Association of n-6 PUFAs with the risk of diabetic retinopathy in diabetic patients. Endocrine Connections, 2020, 9, 1191-1201.	1.9	10
20	Long-term outcomes of His bundle pacing in patients with heart failure with left bundle branch block. Heart, 2019, 105, 137-143.	2.9	199
21	Development and validation of a prognostic nomogram for HIV/AIDS patients who underwent antiretroviral therapy: Data from a China population-based cohort. EBioMedicine, 2019, 48, 414-424.	6.1	30
22	Serum cholesterol positively associated with oxidative DNA damage: a propensity score-matched analysis. Free Radical Research, 2019, 53, 411-417.	3.3	3
23	Comprehensive analysis of the metabolomic characteristics on the health lesions induced by chronic arsenic exposure: A metabolomics study. International Journal of Hygiene and Environmental Health, 2019, 222, 434-445.	4.3	7
24	The association of tryptophan and phenylalanine are associated with arsenic-induced skin lesions in a Chinese population chronically exposed to arsenic via drinking water: a caseâ€“control study. BMJ Open, 2019, 9, e025336.	1.9	10
25	Randomized controlled trial of cognitive behavioural therapy for depressive and anxiety symptoms in Chinese women with breast cancer. Psychiatry Research, 2019, 271, 52-59.	3.3	22
26	Effects of cognitive behavioral therapy for depression on improving insomnia and quality of life in Chinese women with breast cancer: results of a randomized, controlled, multicenter trial. Neuropsychiatric Disease and Treatment, 2018, Volume 14, 2665-2673.	2.2	21
27	Multi-generational impacts of arsenic exposure on genome-wide DNA methylation and the implications for arsenic-induced skin lesions. Environment International, 2018, 119, 250-263.	10.0	35
28	Interactive Influence ofN6AMT1andAs3MTGenetic Variations on Arsenic Metabolism in the Population of Inner Mongolia, China. Toxicological Sciences, 2017, 155, 124-134.	3.1	25
29	Individual and Joint Effects of Early-Life Ambient PM2.5 Exposure and Maternal Prepregnancy Obesity on Childhood Overweight or Obesity. Environmental Health Perspectives, 2017, 125, 067005.	6.0	72
30	Protective Effect of Folic Acid on Oxidative DNA Damage. Medicine (United States), 2015, 94, e1872.	1.0	15
31	CFI-rs7356506 is a genetic protective factor for acute anterior uveitis in Chinese patients. British Journal of Ophthalmology, 2014, 98, 1592-1596.	3.9	15
32	Association analysis of PARK16-18 variants and Parkinsonâ€™s disease in a Chinese population. Journal of Clinical Neuroscience, 2014, 21, 1029-1032.	1.5	14
33	Prevalence of disability in an arsenic exposure area in Inner Mongolia, China. Chemosphere, 2010, 80, 978-981.	8.2	14