Xuejun Yin

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1651588/publications.pdf

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26	646	933447	610901
papers	citations	10	24
		h-index	g-index

28	28	28	904
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effect of Salt Substitution on Cardiovascular Events and Death. New England Journal of Medicine, 2021, 385, 1067-1077.	27.0	321
2	Rationale, design, and baseline characteristics of the Salt Substitute and Stroke Study (SSaSS)â€"A large-scale cluster randomized controlled trial. American Heart Journal, 2017, 188, 109-117.	2.7	63
3	Using a Low-Sodium, High-Potassium Salt Substitute to Reduce Blood Pressure among Tibetans with High Blood Pressure: A Patient-Blinded Randomized Controlled Trial. PLoS ONE, 2014, 9, e110131.	2.5	50
4	Validation and Assessment of Three Methods to Estimate 24-h Urinary Sodium Excretion from Spot Urine Samples in High-Risk Elder Patients of Stroke from the Rural Areas of Shaanxi Province. International Journal of Environmental Research and Public Health, 2017, 14, 1211.	2.6	29
5	Availability, Formulation, Labeling, and Price of Low-sodium Salt Worldwide: Environmental Scan. JMIR Public Health and Surveillance, 2021, 7, e27423.	2.6	28
6	Direct costs of both inpatient and outpatient care for all type cancers: The evidence from Beijing, China. Cancer Medicine, 2019, 8, 3250-3260.	2.8	24
7	Spot urine samples compared with 24-h urine samples for estimating changes in urinary sodium and potassium excretion in the China Salt Substitute and Stroke Study. International Journal of Epidemiology, 2018, 47, 1811-1820.	1.9	23
8	Interim effects of salt substitution on urinary electrolytes and blood pressure in the China Salt Substitute and Stroke Study (SSaSS). American Heart Journal, 2020, 221, 136-145.	2.7	20
9	Inpatient Cost of Stroke in Beijing: A Descriptive Analysis. Neuroepidemiology, 2018, 51, 115-122.	2.3	13
10	Cost-Effectiveness of a Household Salt Substitution Intervention: Findings From 20 995 Participants of the Salt Substitute and Stroke Study. Circulation, 2022, 145, 1534-1541.	1.6	13
11	Patient-level and system-level barriers associated with treatment delays for ST elevation myocardial infarction in China. Heart, 2020, 106, 1477-1482.	2.9	10
12	Assessment of the Psychological Burden Among Family Caregivers of People Living with Alzheimerâ€™s Disease Using the Zarit Burden Interview. Journal of Alzheimer's Disease, 2021, 82, 285-291.	2.6	8
13	Barriers and Facilitators to Implementing Reduced-Sodium Salts as a Population-Level Intervention: A Qualitative Study. Nutrients, 2021, 13, 3225.	4.1	7
14	Factors Associated With the Use of a Salt Substitute in Rural China. JAMA Network Open, 2021, 4, e2137745.	5.9	7
15	Sodium and potassium content of 24 h urinary collections: a comparison between field- and laboratory-based analysers. Public Health Nutrition, 2018, 21, 1036-1042.	2.2	5
16	Sodium Reduction: How Big Might the Risks and Benefits Be?. Heart Lung and Circulation, 2021, 30, 180-185.	0.4	5
17	The effectiveness, feasibility, and acceptability of lowâ€sodium salts worldwide: An environmental scan protocol. Journal of Clinical Hypertension, 2020, 22, 2258-2265.	2.0	4
18	Key Stakeholder Perspectives on Introducing a Front-of-Pack Labelling Scheme on Packaged Foods in China: A Qualitative Study. Nutrients, 2022, 14, 516.	4.1	4

#	Article	IF	Citations
19	Impact of Beijing healthcare reform on the curative care expenditure of outpatients with noncommunicable diseases based on SHA2011 and interrupted time series analysis. BMC Health Services Research, 2021, 21, 1045.	2.2	3
20	Feasibility and validity of using death surveillance data and SmartVA for fact and cause of death in clinical trials in rural China: a substudy of the China salt substitute and stroke study (SSaSS). Journal of Epidemiology and Community Health, 2021, 75, 540-549.	3.7	2
21	Stakeholder Network Analysis for Front-of-Pack Labeling in China. Frontiers in Nutrition, 2022, 9, .	3.7	2
22	Exploring barriers to, and enablers of, evidence-informed hip fracture care in five low- middle-income countries: China, India, Thailand, the Philippines and Vietnam. Health Policy and Planning, 2022, 37, 1000-1011.	2.7	2
23	A qualitative evaluation of a simplified cardiovascular management program in Tibet, China. Globalization and Health, 2018, 14, 24.	4.9	1
24	A13076 Interim effects of salt substitution on urinary electrolytes and blood pressure in the China Salt Substitute and Stroke Study (SSaSS). Journal of Hypertension, 2018, 36, e279.	0.5	1
25	Protocol for the economic evaluation of the China Salt Substitute and Stroke Study (SSaSS). BMJ Open, 2021, 11, e045929.	1.9	1
26	Key Stakeholder Perspectives on Introducing a Front-of-Package Labelling Scheme on Package Foods in China: A Qualitative Study. SSRN Electronic Journal, 0, , .	0.4	0