

Yaguang Peng

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

192
citations

1162889

8
h-index

1199470

12
g-index

22
all docs

22
docs citations

22
times ranked

164
citing authors

#	ARTICLE	IF	CITATIONS
1	Accuracy of equations for predicting 24-h urinary potassium excretion from spot urine samples in Chinese children. <i>British Journal of Nutrition</i> , 2022, 128, 444-452.	1.2	2
2	Continuous reference intervals for 21 biochemical and hematological analytes in healthy Chinese children and adolescents: The PRINCE study. <i>Clinical Biochemistry</i> , 2022, 102, 9-18.	0.8	8
3	Palatability Assessment of Carbocysteine Oral Solution Strawberry Taste Versus Carbocysteine Oral Solution Mint Taste: A Blinded Randomized Study. <i>Frontiers in Pharmacology</i> , 2022, 13, 822086.	1.6	3
4	Pediatric Continuous Reference Intervals of Serum Insulin-like Growth Factor 1 Levels in a Healthy Chinese Children Population â€” Based on PRINCE Study. <i>Endocrine Practice</i> , 2022, 28, 696-702.	1.1	8
5	Comparison of reference distributions acquired by direct and indirect sampling techniques: exemplified with the Pediatric Reference Interval in China (PRINCE) study. <i>BMC Medical Research Methodology</i> , 2022, 22, 106.	1.4	3
6	Assessment of evidence on reported non-genetic risk factors of congenital heart defects: the updated umbrella review. <i>BMC Pregnancy and Childbirth</i> , 2022, 22, 371.	0.9	9
7	Age and sex specific reference intervals of 13 hematological analytes in Chinese children and adolescents aged from 28Âdays up to 20Âyears: the PRINCE study. <i>Clinical Chemistry and Laboratory Medicine</i> , 2022, 60, 1250-1260.	1.4	7
8	Red blood cell folate and severe abdominal aortic calcification: Results from the NHANES 2013â€”2014. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 186-192.	1.1	8
9	Relationship between dietary choline intake and diabetes mellitus in the National Health and Nutrition Examination Survey 2007â€”2010. <i>Journal of Diabetes</i> , 2021, 13, 554-561.	0.8	13
10	Salt added to food and body mass index: A bidirectional Mendelian randomisation study. <i>Nutrition and Dietetics</i> , 2021, 78, 315-323.	0.9	6
11	The association of carotid artery atherosclerosis with the estimated excretion levels of urinary sodium and potassium and their ratio in Chinese adults. <i>Nutrition Journal</i> , 2021, 20, 50.	1.5	8
12	The Role of Serum Calcium Levels in Pediatric Dyslipidemia: Are There Any?. <i>Frontiers in Pediatrics</i> , 2021, 9, 712160.	0.9	1
13	Arsenic Combined With All-Trans Retinoic Acid for Pediatric Acute Promyelocytic Leukemia: Report From the CCLG-APL2016 Protocol Study. <i>Journal of Clinical Oncology</i> , 2021, 39, 3161-3170.	0.8	21
14	Can statistical adjustment guided by causal inference improve the accuracy of effect estimation? A simulation and empirical research based on meta-analyses of caseâ€”control studies. <i>BMC Medical Informatics and Decision Making</i> , 2020, 20, 333.	1.5	4
15	Comparison of four algorithms on establishing continuous reference intervals for pediatric analytes with age-dependent trend. <i>BMC Medical Research Methodology</i> , 2020, 20, 136.	1.4	15
16	The association of blood pressure with estimated urinary sodium, potassium excretion and their ratio in hypertensive, normotensive, and hypotensive Chinese adults. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2020, 29, 101-109.	0.3	4
17	Response to the editor: Limitations of the Hoffmann method for establishing reference intervals using clinical laboratory data. <i>Clinical Biochemistry</i> , 2019, 70, 51.	0.8	1
18	Limitations of the Hoffmann method for establishing reference intervals using clinical laboratory data. <i>Clinical Biochemistry</i> , 2019, 63, 79-84.	0.8	12

#	ARTICLE	IF	CITATIONS
19	Assessing whether a spot urine specimen can predict 24-h urinary sodium excretion accurately. <i>Journal of Hypertension</i> , 2019, 37, 99-108.	0.3	20
20	Salt intake assessed by spot urine on physical examination in Hunan, China. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2019, 28, 845-856.	0.3	10
21	Algorithm on age partitioning for estimation of reference intervals using clinical laboratory database exemplified with plasma creatinine. <i>Clinical Chemistry and Laboratory Medicine</i> , 2018, 56, 1514-1523.	1.4	12
22	Pediatric reference intervals in China (PRINCE): design and rationale for a large, multicenter collaborative cross-sectional study. <i>Science Bulletin</i> , 2018, 63, 1626-1634.	4.3	17