

George Mccabe

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10997812/publications.pdf>

Version: 2024-02-01

12
papers

185
citations

1307594

7
h-index

1474206

9
g-index

12
all docs

12
docs citations

12
times ranked

197
citing authors

#	ARTICLE	IF	CITATIONS
1	Loci-specific differences in blood DNA methylation in HBV-negative populations at risk for hepatocellular carcinoma development. <i>Epigenetics</i> , 2018, 13, 605-626.	2.7	13
2	Behavioral Intervention in Adolescents Improves Bone Mass, Yet Lactose Maldigestion Is a Barrier. <i>Nutrients</i> , 2018, 10, 421.	4.1	3
3	Effect of Hesperidin with and without a Nutrient Supplement on Bone Ca Retention in Postmenopausal Women Using ⁴¹ Ca Technology. <i>FASEB Journal</i> , 2015, 29, 606.18.	0.5	0
4	Will altering visual cues of food consumption affect food intake in preschool-age children? (808.8). <i>FASEB Journal</i> , 2014, 28, 808.8.	0.5	0
5	Habitual calcium intake and vitamin D status during adulthood through estrogen deficiency have few interactions on calcium kinetics and bone. <i>FASEB Journal</i> , 2012, 26, 244.3.	0.5	0
6	Vitamin D supplementation and muscle responses in early pubertal adolescents. <i>FASEB Journal</i> , 2012, 26, 1021.9.	0.5	1
7	Perceived Milk Intolerance Is Related to Bone Mineral Content in 10- to 13-Year-Old Female Adolescents. <i>Pediatrics</i> , 2007, 120, e669-e677.	2.1	57
8	Relation of maternal intelligence and schooling to offspring nutritional intake. <i>International Journal of Behavioral Development</i> , 2001, 25, 444-449.	2.4	22
9	Cognitive performance of Egyptian adults as a function of nutritional intake and sociodemographic factors. <i>Intelligence</i> , 1996, 22, 129-154.	3.0	13
10	Nutritional Intake and Context as Predictors of Cognition and Adaptive Behaviour of Egyptian School-age Children. <i>International Journal of Behavioral Development</i> , 1995, 18, 425-450.	2.4	35
11	Relations between nutrition and cognitive performance in Egyptian toddlers. <i>Intelligence</i> , 1993, 17, 151-172.	3.0	25
12	Effects of respirators on performance of physical, psychomotor and cognitive tasks. <i>Ergonomics</i> , 1991, 34, 321-334.	2.1	16