Eunjung Kim

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9359000/publications.pdf

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17	533	933447	996975
papers	citations	10	15
		h-index	g-index

17	17	17	982
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Review of the association between meat consumption and risk of colorectal cancer. Nutrition Research, 2013, 33, 983-994.	2.9	133
2	Cysteine-derived hydrogen sulfide and gut health. Current Opinion in Clinical Nutrition and Metabolic Care, 2019, 22, 68-75.	2.5	119
3	Production of hydrogen sulfide by the intestinal microbiota and epithelial cells and consequences for the colonic and rectal mucosa. American Journal of Physiology - Renal Physiology, 2021, 320, G125-G135.	3.4	58
4	Rag GTPase in amino acid signaling. Amino Acids, 2016, 48, 915-928.	2.7	42
5	Changes of Mouse Gut Microbiota Diversity and Composition by Modulating Dietary Protein and Carbohydrate Contents: A Pilot Study. Preventive Nutrition and Food Science, 2016, 21, 57-61.	1.6	39
6	Anticarcinogenic effect of quercetin by inhibition of insulin-like growth factor (IGF)-1 signaling in mouse skin cancer. Nutrition Research and Practice, 2013, 7, 439.	1.9	33
7	Curcumin ameliorates the tumor-enhancing effects of a high-protein diet in an azoxymethane-induced mouse model of colon carcinogenesis. Nutrition Research, 2015, 35, 726-735.	2.9	31
8	Anti-diabetic effects of mulberry (Morus alba L.) branches and oxyresveratrol in streptozotocin-induced diabetic mice. Food Science and Biotechnology, 2017, 26, 1693-1702.	2.6	31
9	Meta-Review of Protein Network Regulating Obesity Between Validated Obesity Candidate Genes in the White Adipose Tissue of High-Fat Diet-Induced Obese C57BL/6J Mice. Critical Reviews in Food Science and Nutrition, 2014, 54, 910-923.	10.3	16
10	Increase in dietary protein content exacerbates colonic inflammation and tumorigenesis in azoxymethane-induced mouse colon carcinogenesis. Nutrition Research and Practice, 2017, 11, 281.	1.9	12
11	Dual Effects of High Protein Diet on Mouse Skin and Colonic Inflammation. Clinical Nutrition Research, 2018, 7, 56.	1.2	8
12	2020 Korean Dietary Reference Intakes for Protein: Estimation of protein requirements and the status of dietary protein intake in the Korean population. Journal of Nutrition and Health, 2022, 55, 10.	0.8	5
13	Effects of luteolin on chemical induced colon carcinogenesis in high fat diet-fed obese mouse. Journal of Nutrition and Health, 2018, 51, 14.	0.8	2
14	Anti-obesity effect ofRamulus moriextracts and stilbenes in high fat diet-fed C57BL/6J mouse. Journal of Nutrition and Health, 2020, 53, 570.	0.8	2
15	A review of recent evidence of dietary protein intake and health. Nutrition Research and Practice, 2022, 16, S37.	1.9	2
16	Anti-inflammatory effects of mulberry twig extracts on dextran sulfate sodium-induced colitis mouse model. Journal of Nutrition and Health, 2019, 52, 139.	0.8	0
17	Antiproliferative properties of luteolin against chemically induced colon cancer in mice fed on a high-fat diet and colorectal cancer cells grown in adipocyte-derived medium. Journal of Nutrition and Health, 2022, 55, 47.	0.8	0