Dahyun Hwang

List of Publications by Year in descending order

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1478505 1474206 11 148 9 6 citations h-index g-index papers 11 11 11 248 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Genetic polymorphism of ADAM17 and decreased bilirubin levels are associated with allergic march in the Korean population. BMC Medical Genomics, 2022, 15, 21.	1.5	0
2	Antioxidant and Anti-Inflammatory Activities of Ethanol Extract of <i>Clematis trichotoma</i> Nakai. Korean Journal of Clinical Laboratory Science, 2021, 53, 165-173.	0.3	3
3	Polysaccharide isolated from Korean-style soy sauce activates macrophages via the MAPK and NK-κB pathways. Food Science and Technology, 2021, 41, 817-824.	1.7	6
4	Association Study of NDFIP2 Genetic Polymorphism with Asthma in the Korean Population. Korean Journal of Clinical Laboratory Science, 2021, 53, 249-256.	0.3	0
5	Rhamnogalacturonan-I-Type Polysaccharide Purified from Broccoli Exerts Anti-Metastatic Activities Via Innate Immune Cell Activation. Journal of Medicinal Food, 2019, 22, 451-459.	1.5	9
6	Resveratrol controls <i>Escherichia coli</i> growth by inhibiting the AcrAB-TolC efflux pump. FEMS Microbiology Letters, 2019, 366, .	1.8	18
7	Oxyresveratrol stimulates mucin production in an NAD+-dependent manner in human intestinal goblet cells. Food and Chemical Toxicology, 2018, 118, 880-888.	3.6	19
8	Synergic effect in the reduction of serum uric acid level between ethanol extract of Aster glehni and vitamin B6. Food Science and Biotechnology, 2018, 27, 1439-1444.	2.6	3
9	Oral administration of palatinose vs sucrose improves hyperglycemia in normal C57BL/6J mice. Nutrition Research, 2018, 59, 44-52.	2.9	13
10	Antitumor and antimetastatic activities of rhamnogalacturonan-II-type polysaccharide isolated from mature leaves of green tea via activation of macrophages and natural killer cells. International Journal of Biological Macromolecules, 2017, 99, 179-186.	7.5	45
11	Oxyresveratrol improves tight junction integrity through the PKC and MAPK signaling pathways in Caco-2Âcells. Food and Chemical Toxicology, 2017, 108, 203-213.	3.6	32