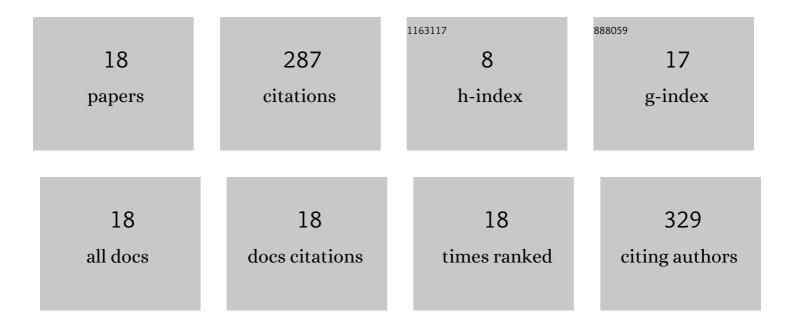
Young-Su Cho

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3678245/publications.pdf

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#	Article	IF	CITATIONS
1	Decolorization of triphenylmethane and azo dyes by Citrobacter sp Biotechnology Letters, 2002, 24, 1037-1040.	2.2	144
2	Inhibitory effect and mechanism on melanogenesis from fermented herbal composition for medical or food uses. Food Research International, 2012, 45, 225-231.	6.2	23
3	Solid state fermentation process with Aspergillus kawachii enhances the cancer-suppressive potential of silkworm larva in hepatocellular carcinoma cells. BMC Complementary and Alternative Medicine, 2019, 19, 241.	3.7	20
4	Hepatoprotective effect of peptic hydrolysate from salmon pectoral fin protein byproducts on ethanol-induced oxidative stress in Sprague–Dawley rats. Food Research International, 2013, 51, 648-653.	6.2	18
5	Anti-inflammatory effects of 5-hydroxy-3,6,7,8,3′,4′-hexamethoxyflavone via NF-κB inactivation in lipopolysaccharide-stimulated RAW 264.7 macrophage. Molecular Medicine Reports, 2014, 9, 1197-1203.	2.4	15
6	Improved production of curdlan with concentrated cells ofAgrobacterium sp Biotechnology and Bioprocess Engineering, 2001, 6, 107-111.	2.6	12
7	Hepatoprotective effect of chicory (Chicorium intybus) root extract against orotic acid-induced fatty liver in rats. Food Science and Biotechnology, 2010, 19, 865-871.	2.6	9
8	Chemical Composition and Antioxidant Activity of Essential Oil and Organic Extracts ofCestrum nocturnumL Journal of Essential Oil-bearing Plants: JEOP, 2010, 13, 615-624.	1.9	9
9	Anti-Pigmentation Effects of Eight Phellinus linteus-Fermented Traditional Crude Herbal Extracts on Brown Guinea Pigs of Ultraviolet B-Induced Hyperpigmentation. Journal of Microbiology and Biotechnology, 2018, 28, 375-380.	2.1	8
10	Improvement Effect of Cordycepin-Enriched Cordyceps militaris JLM 0636 Powder against Orotic Acid-Induced Fatty Liver in Rats. Journal of Life Science, 2011, 21, 1274-1280.	0.2	7
11	Anti-oxidant and anti-hyperlipidemic effects of cordycepin-rich Cordyceps militaris in a Sprague–Dawley rat model of alcohol-induced hyperlipidemia and oxidative stress. Bioresources and Bioprocessing, 2020, 7, .	4.2	7
12	Comparison of antioxidant effect and phenolic compounds in tropical fruits. SN Applied Sciences, 2020, 2, 1.	2.9	5
13	Bioactive Materials and Antioxidant Properties of Fermented Rice-bran Extract. Journal of Life Science, 2015, 25, 1014-1020.	0.2	3
14	Title is missing!. Biotechnology Letters, 2002, 24, 433-439.	2.2	2
15	FERMENTED SEA TANGLE (LAMINARIA JAPONICA) ATTENUATES ETHANOL-INDUCED OXIDATIVE STRESS IN SPRAGUE-DAWLEY RATS. Journal of Food Biochemistry, 2013, 37, 80-87.	2.9	2
16	An Animal Study to Compare Hepatoprotective Effects Between Fermented Rice Bran and Fermented Rice Germ and Soybean in a Sprague-Dawley Rat Model of Alcohol-Induced Hepatic Injury. J, 2020, 3, 54-66.	0.9	2
17	Optimization of fermentation conditions Protaetia brevitarsis seulensis larvae using Bacillus subtilis. Korean Journal of Food Preservation, 2019, 26, 123-133.	0.5	1
18	Effect of Protaetia brevitarsis seulensis larvae fermented by Bacillus subtilis on serum lipid contents and liver morphology in orotic acid-induced fatty-liver model Sprague-Dawley rats. Korean Journal of Food Preservation, 2019, 26, 821-827.	0.5	0