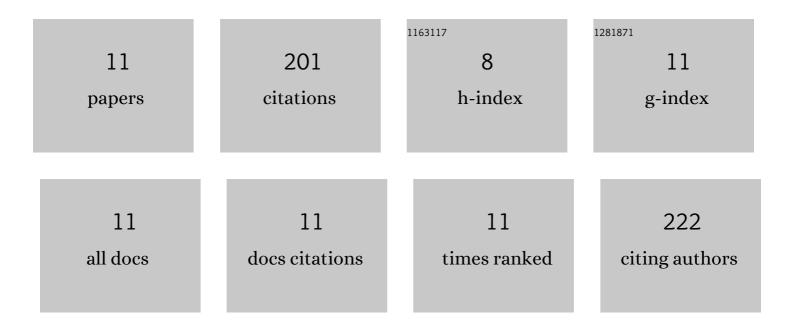
Kun Kuk Shin

List of Publications by Year in descending order

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KIIN KIIK SHIN

#	Article	IF	CITATIONS
1	Antiwrinkle and Antimelanogenesis Effects of Tyndallized Lactobacillus acidophilus KCCM12625P. International Journal of Molecular Sciences, 2020, 21, 1620.	4.1	53
2	Compound K, a ginsenoside metabolite, plays an antiinflammatory role in macrophages by targeting the AKT1-mediated signaling pathway. Journal of Ginseng Research, 2019, 43, 154-160.	5.7	48
3	Korean Red Ginseng exerts anti-inflammatory and autophagy-promoting activities in aged mice. Journal of Ginseng Research, 2021, 45, 717-725.	5.7	26
4	Korean Red Ginseng Plays an Anti-Aging Role by Modulating Expression of Aging-Related Genes and Immune Cell Subsets. Molecules, 2020, 25, 1492.	3.8	14
5	Tunisian Olea europaea L. leaf extract suppresses Freund's complete adjuvant-induced rheumatoid arthritis and lipopolysaccharide-induced inflammatory responses. Journal of Ethnopharmacology, 2021, 268, 113602.	4.1	14
6	Anti-Inflammatory Effects of <i>Licania macrocarpa</i> Cuatrec Methanol Extract Target Src- and TAK1-Mediated Pathways. Evidence-based Complementary and Alternative Medicine, 2019, 2019, 1-13.	1.2	11
7	Src/NF-κB-Targeted Anti-Inflammatory Effects of Potentilla glabra var. Mandshurica (Maxim.) HandMazz. Ethanol Extract. Biomolecules, 2020, 10, 648.	4.0	9
8	Phosphatidylinositide 3-Kinase Contributes to the Anti-Inflammatory Effect of Abutilon crispum L. Medik Methanol Extract. Evidence-based Complementary and Alternative Medicine, 2018, 2018, 1-10.	1.2	8
9	Sauropus brevipes ethanol extract negatively regulates inflammatory responses inÂvivo and inÂvitro by targeting Src, Syk and IRAK1. Pharmaceutical Biology, 2021, 59, 76-88.	2.9	8
10	In Vitro Anti-Photoaging and Skin Protective Effects of Licania macrocarpa Cuatrec Methanol Extract. Plants, 2022, 11, 1383.	3.5	7
11	Anti-inflammatory effect of <i>Barringtonia angusta</i> methanol extract is mediated by targeting of Src in the NF-κB signalling pathway. Pharmaceutical Biology. 2021, 59, 797-808.	2.9	3