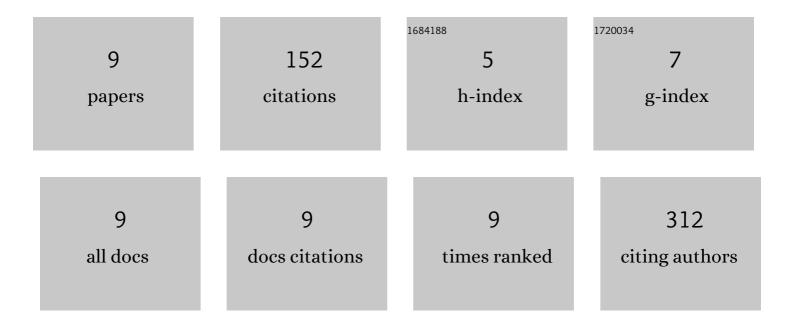
Poonsit Hiransai

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7006380/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Anti-cancer effects of Piper nigrum via inducing multiple molecular signaling in vivo and in vitro. Journal of Ethnopharmacology, 2016, 188, 87-95.	4.1	59
2	2′,4-Dihydroxy-3′,4′,6′-trimethoxychalcone from <i>Chromolaena odorata</i> possesses anti-inflammatory effects via inhibition of NF-κB and p38 MAPK in lipopolysaccharide-activated RAW 264.7 macrophages. Immunopharmacology and Immunotoxicology, 2018, 40, 43-51.	2.4	27
3	Dioscoreanone suppresses LPSâ€induced nitric oxide production and inflammatory cytokine expression in RAW 264.7 macrophages by NFâ€î® and ERK1/2 signaling transduction. Journal of Cellular Biochemistry, 2012, 113, 3427-3435.	2.6	22
4	Dioscorealide B suppresses LPSâ€induced nitric oxide production and inflammatory cytokine expression in RAW 264.7 macrophages: The inhibition of NFâ€îºB and ERK1/2 activation. Journal of Cellular Biochemistry, 2010, 109, 1057-1063.	2.6	19
5	Anti-nitric oxide production, anti-proliferation and antioxidant effects of the aqueous extract from Tithonia diversifolia. Asian Pacific Journal of Tropical Biomedicine, 2016, 6, 950-956.	1.2	15
6	Curcumin pyrazole blocks lipopolysaccharide-induced inflammation via suppression of JNK activation in RAW 264.7 macrophages. Asian Pacific Journal of Allergy and Immunology, 2018, 36, 184-190.	0.4	6
7	Dehydrostephanine Isolated from Stephania venosa Possesses Anti-Inflammatory Activity in Lipopolysaccharide-Activated RAW264.7 Macrophages. Walailak Journal of Science and Technology, 2020, 17, 655-664.	0.5	2
8	1,7‑Bis(4‑hydroxy‑3‑methoxyphenyl)‑1,4,6‑heptatrien‑3‑one alleviates lipopolysaccharide‑ind inflammation byÂtargeting NF‑κB translocation in murineÂmacrophages and it interacts with MD2 <i>in silico</i> . Molecular Medicine Reports, 2021, 23, .	uced 2.4	1
9	Anti-migration and Anti-invasion Abilities of Methanolic Leaves Extract of Clerodendrum Inerme on Lung Cancer Cells. Pharmacognosy Journal, 2020, 12, 1024-1031.	0.8	1