Saranyapin Potikanond

List of Publications by Year in descending order

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686830 676716 28 512 13 22 citations g-index h-index papers 28 28 28 652 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The Roles of the Dystrophin-Associated Glycoprotein Complex at the Synapse. Molecular Neurobiology, 2010, 41, 1-21.	1.9	116
2	Anti-cancer effects of Kaempferia parviflora on ovarian cancer SKOV3 cells. BMC Complementary and Alternative Medicine, 2018, 18, 178.	3.7	43
3	Oxyresveratrol Inhibits IL- $1\hat{l}^2$ -Induced Inflammation via Suppressing AKT and ERK1/2 Activation in Human Microglia, HMC3. International Journal of Molecular Sciences, 2020, 21, 6054.	1.8	37
4	Kaempferia parviflora Extract Exhibits Anti-cancer Activity against HeLa Cervical Cancer Cells. Frontiers in Pharmacology, 2017, 8, 630.	1.6	32
5	Artocarpus lakoocha Extract Inhibits LPS-Induced Inflammatory Response in RAW 264.7 Macrophage Cells. International Journal of Molecular Sciences, 2020, 21, 1355.	1.8	32
6	Liraglutide Suppresses Tau Hyperphosphorylation, Amyloid Beta Accumulation through Regulating Neuronal Insulin Signaling and BACE-1 Activity. International Journal of Molecular Sciences, 2020, 21, 1725.	1.8	29
7	Kaempferia parviflora Extract Inhibits STAT3 Activation and Interleukin-6 Production in HeLa Cervical Cancer Cells. International Journal of Molecular Sciences, 2019, 20, 4226.	1.8	26
8	Boesenbergia rotunda extract accelerates human keratinocyte proliferation through activating ERK1/2 and Pl3K/Akt kinases. Biomedicine and Pharmacotherapy, 2021, 133, 111002.	2.5	22
9	Obesity does not aggravate osteoporosis or osteoblastic insulin resistance in orchiectomized rats. Journal of Endocrinology, 2016, 228, 85-95.	1.2	21
10	Anti-psoriatic and anti-inflammatory effects of Kaempferia parviflora in keratinocytes and macrophage cells. Biomedicine and Pharmacotherapy, 2021, 143, 112229.	2.5	19
11	The RhoGAP crossveinless-c Interacts with Dystrophin and Is Required for Synaptic Homeostasis at the Drosophila Neuromuscular Junction. Journal of Neuroscience, 2011, 31, 492-500.	1.7	18
12	Kaempferia parviflora extract inhibits TNF-α-induced release of MCP-1 in ovarian cancer cells through the suppression of NF-ÎB signaling. Biomedicine and Pharmacotherapy, 2021, 141, 111911.	2.5	18
13	Regulation of interleukin-8 expression in human prostate cancer cells by insulin-like growth factor-l and inflammatory cytokines. Growth Hormone and IGF Research, 2007, 17, 383-391.	0.5	15
14	Ubiquilin Networking in Cancers. Cancers, 2020, 12, 1586.	1.7	12
15	Diplazium esculentum (Retz.) Sw. reduces BACE-1 activities and amyloid peptides accumulation in Drosophila models of Alzheimer's disease. Scientific Reports, 2021, 11, 23796.	1.6	10
16	Muscular Dystrophy Model. Advances in Experimental Medicine and Biology, 2018, 1076, 147-172.	0.8	9
17	Salacia chinensis L. Stem Extract Exerts Antifibrotic Effects on Human Hepatic Stellate Cells through the Inhibition of the TGF- \hat{l}^2 1-Induced SMAD2/3 Signaling Pathway. International Journal of Molecular Sciences, 2019, 20, 6314.	1.8	9
18	Essential Oil from Zingiber ottensii Induces Human Cervical Cancer Cell Apoptosis and Inhibits MAPK and PI3K/AKT Signaling Cascades. Plants, 2021, 10, 1419.	1.6	7

#	Article	IF	CITATIONS
19	Thunbergia laurifolia Exhibits Antifibrotic Effects in Human Hepatic Stellate Cells. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-9.	0.5	6
20	Pharmacological Benefits of Triphala: A Perspective for Allergic Rhinitis. Frontiers in Pharmacology, 2021, 12, 628198.	1.6	6
21	Curcuma amarissima Extract Activates Growth and Survival Signal Transduction Networks to Stimulate Proliferation of Human Keratinocyte. Biology, 2021, 10, 289.	1.3	6
22	Oxyresveratrol Inhibits TNF-α-Stimulated Cell Proliferation in Human Immortalized Keratinocytes (HaCaT) by Suppressing AKT Activation. Pharmaceutics, 2022, 14, 63.	2.0	6
23	Cytotoxic Effect of <i>Coscinium fenestratum </i> i>on Human Head and Neck Cancer Cell Line (HN31). Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-8.	0.5	3
24	Informational needs for participation in bioequivalence studies: the perspectives of experienced volunteers. European Journal of Clinical Pharmacology, 2019, 75, 1575-1582.	0.8	3
25	Dystrobrevin is required postsynaptically for homeostatic potentiation at the Drosophila NMJ. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2019, 1865, 1579-1591.	1.8	3
26	The Leaf Extract of Mitrephora chulabhorniana Suppresses Migration and Invasion and Induces Human Cervical Cancer Cell Apoptosis through Caspase-Dependent Pathway. BioMed Research International, 2022, 2022, 1-13.	0.9	2
27	Attenuation of IGF-I receptor signaling inhibits serum-induced proliferation of prostate cancer cells. Growth Hormone and IGF Research, 2011, 21, 252-259.	0.5	1
28	Dystrophin is required for normal synaptic gain in the Drosophila olfactory circuit. Brain Research, 2019, 1712, 158-166.	1.1	1