Swa Himaya

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12064359/publications.pdf

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		1163117	
10	524	8	9
papers	citations	h-index	g-index
10	10	10	864
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Marine Nutraceuticals. , 2015, , 995-1014.		7
2	Anti-proliferative effects of isosclerone isolated from marine fungus Aspergillus fumigatus in MCF-7 human breast cancer cells. Process Biochemistry, 2014, 49, 2292-2298.	3.7	20
3	Isolation and characterization of marine-derived Mucor sp. for the fermentative production of tyrosol. Process Biochemistry, 2014, 49, 1402-1408.	3.7	8
4	Neoechinulin A suppresses amyloid- \hat{l}^2 oligomer-induced microglia activation and thereby protects PC-12 cells from inflammation-mediated toxicity. NeuroToxicology, 2013, 35, 30-40.	3.0	44
5	Tyrosol exerts a protective effect against dopaminergic neuronal cell death in in vitro model of Parkinson's disease. Food Chemistry, 2013, 141, 1147-1157.	8.2	48
6	Fumigaclavine C from a Marine-Derived Fungus Aspergillus Fumigatus Induces Apoptosis in MCF-7 Breast Cancer Cells. Marine Drugs, 2013, 11, 5063-5086.	4.6	61
7	An active peptide purified from gastrointestinal enzyme hydrolysate of Pacific cod skin gelatin attenuates angiotensin-1 converting enzyme (ACE) activity and cellular oxidative stress. Food Chemistry, 2012, 132, 1872-1882.	8.2	165
8	Free radical scavenging and angiotensin-I converting enzyme inhibitory peptides from Pacific cod (Gadus macrocephalus) skin gelatin. International Journal of Biological Macromolecules, 2011, 49, 1110-1116.	7. 5	102
9	1-(5-bromo-2-hydroxy-4-methoxyphenyl)ethanone [SE1] suppresses pro-inflammatory responses by blocking NF-κB and MAPK signaling pathways in activated microglia. European Journal of Pharmacology, 2011, 670, 608-616.	3.5	29
10	Sea cucumber, Stichopus japonicus ethyl acetate fraction modulates the lipopolysaccharide induced iNOS and COX-2 via MAPK signaling pathway in murine macrophages. Environmental Toxicology and Pharmacology, 2010, 30, 68-75.	4.0	40