

Tom Hsun-Wei Huang

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

1,619
citations

516710

16
h-index

752698

20
g-index

20
all docs

20
docs citations

20
times ranked

2184
citing authors

#	ARTICLE	IF	CITATIONS
1	An overview on biological mechanisms of PPARs. <i>Pharmacological Research</i> , 2005, 51, 85-94.	7.1	580
2	Chemistry and Pharmacology of <i>Gynostemma pentaphyllum</i> . <i>Phytochemistry Reviews</i> , 2005, 4, 197-219.	6.5	132
3	Pomegranate flower improves cardiac lipid metabolism in a diabetic rat model: role of lowering circulating lipids. <i>British Journal of Pharmacology</i> , 2005, 145, 767-774.	5.4	120
4	Harpagoside suppresses lipopolysaccharide-induced iNOS and COX-2 expression through inhibition of NF- κ B activation. <i>Journal of Ethnopharmacology</i> , 2006, 104, 149-155.	4.1	99
5	Herbal or Natural Medicines as Modulators of Peroxisome Proliferator-Activated Receptors and Related Nuclear Receptors for Therapy of Metabolic Syndrome. <i>Basic and Clinical Pharmacology and Toxicology</i> , 2005, 96, 3-14.	2.5	92
6	Salacia root, a unique Ayurvedic medicine, meets multiple targets in diabetes and obesity. <i>Life Sciences</i> , 2008, 82, 1045-1049.	4.3	80
7	Salacia oblonga root improves postprandial hyperlipidemia and hepatic steatosis in Zucker diabetic fatty rats: Activation of PPAR- α . <i>Toxicology and Applied Pharmacology</i> , 2006, 210, 225-235.	2.8	75
8	A novel LXR- α activator identified from the natural product <i>Gynostemma pentaphyllum</i> . <i>Biochemical Pharmacology</i> , 2005, 70, 1298-1308.	4.4	62
9	Salacia oblonga root improves cardiac lipid metabolism in Zucker diabetic fatty rats: Modulation of cardiac PPAR- α -mediated transcription of fatty acid metabolic genes. <i>Toxicology and Applied Pharmacology</i> , 2006, 210, 78-85.	2.8	62
10	Salacia oblonga improves cardiac fibrosis and inhibits postprandial hyperglycemia in obese Zucker rats. <i>Life Sciences</i> , 2004, 75, 1735-1746.	4.3	60
11	Gypenoside XLIX isolated from <i>Gynostemma pentaphyllum</i> inhibits nuclear factor- κ B activation via a PPAR- α -dependent pathway. <i>Journal of Biomedical Science</i> , 2006, 13, 535-548.	7.0	53
12	The role of herbal PPAR modulators in the treatment of cardiometabolic syndrome. <i>Pharmacological Research</i> , 2009, 60, 195-206.	7.1	50
13	Gypenoside XLIX, a naturally occurring PPAR- α activator, inhibits cytokine-induced vascular cell adhesion molecule-1 expression and activity in human endothelial cells. <i>European Journal of Pharmacology</i> , 2007, 565, 158-165.	3.5	43
14	The pathophysiological function of peroxisome proliferator-activated receptor- γ in lung-related diseases. <i>Respiratory Research</i> , 2005, 6, 102.	3.6	34
15	Gypenoside XLIX, a naturally occurring gynosaponin, PPAR- α dependently inhibits LPS-induced tissue factor expression and activity in human THP-1 monocytic cells. <i>Toxicology and Applied Pharmacology</i> , 2007, 218, 30-36.	2.8	26
16	Increased renal collagen cross-linking and lipid accumulation in nephropathy of Zucker diabetic fatty rats. <i>Diabetes/Metabolism Research and Reviews</i> , 2008, 24, 498-506.	4.0	24
17	Management of Cardiorenal Metabolic Syndrome in Diabetes Mellitus: A Phytotherapeutic Perspective. <i>Journal of Diabetes Research</i> , 2014, 2014, 1-12.	2.3	13
18	Healing the Diabetic Heart: Modulation of Cardiometabolic Syndrome through Peroxisome Proliferator Activated Receptors (PPARs). <i>Current Molecular Pharmacology</i> , 2012, 5, 241-247.	1.5	6

#	ARTICLE	IF	CITATIONS
19	An Australian Real-World Study of Treatment Persistence of Ustekinumab in Crohn's Disease. <i>Biologics: Targets and Therapy</i> , 2021, Volume 15, 237-245.	3.2	5
20	In vivo morphologic comparison of saphenous vein grafts and native coronary arteries following non-ST elevation myocardial infarction. <i>Cardiovascular Revascularization Medicine</i> , 2019, 20, 16-21.	0.8	3