Ting-Hui Lin

List of Publications by Year
in descending order

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22	502	840776 11	713466 21
papers	citations	h-index	g-index

22	22	22	768
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Filament Negative Regulator CDC4 Suppresses Glycogen Phosphorylase Encoded GPH1 That Impacts the Cell Wall-Associated Features in Candida albicans. Journal of Fungi (Basel, Switzerland), 2022, 8, 233.	3.5	0
2	IL-4 and IL-13 Promote Proliferation of Mammary Epithelial Cells through STAT6 and IRS-1. International Journal of Molecular Sciences, 2021, 22, 12008.	4.1	6
3	Upregulation of PRMT6 by LPS suppresses Klotho expression through interaction with NFâ€ÎºB in glomerular mesangial cells. Journal of Cellular Biochemistry, 2018, 119, 3404-3416.	2.6	12
4	THR1 mediates GCN4 and CDC4 to link morphogenesis with nutrient sensing and the stress response in Candidaï¿½albicans. International Journal of Molecular Medicine, 2018, 42, 3193-3208.	4.0	11
5	Galangin ameliorates cisplatin-induced nephrotoxicity by attenuating oxidative stress, inflammation and cell death in mice through inhibition of ERK and NF-kappaB signaling. Toxicology and Applied Pharmacology, 2017, 329, 128-139.	2.8	101
6	Novel findings of secreted cyclophilin A in diabetic nephropathy and its association with renal protection of dipeptidyl peptidase 4 inhibitor. Clinica Chimica Acta, 2016, 463, 181-192.	1.1	11
7	Galangin Prevents Acute Hepatorenal Toxicity in Novel Propacetamol-Induced Acetaminophen-Overdosed Mice. Journal of Medicinal Food, 2015, 18, 1187-1197.	1.5	25
8	Candida albicans DBF4 gene inducibly duplicated by the mini-Ura-blaster is involved in hypha-suppression. Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis, 2015, 779, 78-85.	1.0	9
9	Suppression of prolactin signaling by pyrrolidine dithiocarbamate is alleviated by N-acetylcysteine in mammary epithelial cells. European Journal of Pharmacology, 2014, 738, 301-309.	3.5	2
10	Downregulation of connective tissue growth factor by LPS/IFN-Î³-induced nitric oxide is reversed by aristolochic acid treatment in glomerular mesangial cells via STAT-1Î± and NF-ÎºB signaling. Chemico-Biological Interactions, 2014, 210, 86-95.	4.0	11
11	Differential effects of LY294002 and wortmannin on inducible nitric oxide synthase expression in glomerular mesangial cells. International Immunopharmacology, 2012, 12, 471-480.	3.8	8
12	The RhoAâ€Rokâ€myosin II pathway is involved in extracellular matrixâ€mediated regulation of prolactin signaling in mammary epithelial cells. Journal of Cellular Physiology, 2012, 227, 1553-1560.	4.1	11
13	Aristolochic acid I suppressed iNOS gene expression and NF-ÎºB activation in stimulated macrophage cells. Toxicology Letters, 2011, 202, 93-99.	0.8	10
14	Panax notoginsengAttenuates Bleomycin-Induced Pulmonary Fibrosis in Mice. Evidence-based Complementary and Alternative Medicine, 2011, 2011, 1-7.	1.2	15
15	The fungal metabolite, citrinin, inhibits lipopolysaccharide/interferon-Î³-induced nitric oxide production in glomerular mesangial cells. International Immunopharmacology, 2010, 10, 1608-1615.	3.8	17
16	TGFâ€Î² inhibits prolactinâ€induced expression of Î²â€casein by a Smad3â€dependent mechanism. Journal of Cellular Biochemistry, 2008, 104, 1647-1659.	2.6	12
17	AH23848 accelerates inducible nitric oxide synthase degradation through attenuation of cAMP signaling in glomerular mesangial cells. Nitric Oxide - Biology and Chemistry, 2008, 18, 93-104.	2.7	6
18	Contribution of conjugated linoleic acid to the suppression of inducible nitric oxide synthase expression and transcription factor activation in stimulated mouse mesangial cells. Food and Chemical Toxicology, 2006, 44, 409-416.	3.6	15

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19	PGE2 enhances cytokine-elicited nitric oxide production in mouse cortical collecting duct cells. Nitric Oxide - Biology and Chemistry, 2005, 12, 150-158.	2.7	10
20	Contribution of Conjugated Linoleic Acid to the Suppression of Inflammatory Responses through the Regulation of the NF-ÎºB Pathway. Journal of Agricultural and Food Chemistry, 2004, 52, 71-78.	5.2	117
21	Protein Kinase C Inhibits Type VI Adenylyl Cyclase by Phosphorylating the Regulatory N Domain and Two Catalytic C1 and C2 Domains. Journal of Biological Chemistry, 2002, 277, 15721-15728.	3.4	39
22	The N Terminus Domain of Type VI Adenylyl Cyclase Mediates Its Inhibition by Protein Kinase C. Molecular Pharmacology, 1999, 56, 644-650.	2.3	54