Chun-Jung Lin

List of Publications by Year
in descending order

26	702	471371 17	552653 26
papers	citations	h-index	g-index

26	26	26	1180
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	SPARC is a key mediator of TGFâ€Îâ€induced renal cancer metastasis. Journal of Cellular Physiology, 2021, 236, 1926-1938.	2.0	29
2	DAB2IP modulates primary cilia formation associated with renal tumorigenesis. Neoplasia, 2021, 23, 169-180.	2.3	3
3	Bacterial Genotoxin-Coated Nanoparticles for Radiotherapy Sensitization in Prostate Cancer. Biomedicines, 2021, 9, 151.	1.4	7
4	The role of extracellular vesicles in prostate cancer with clinical applications. Endocrine-Related Cancer, 2020, 27, R133-R144.	1.6	12
5	The paracrine induction of prostate cancer progression by caveolin-1. Cell Death and Disease, 2019, 10, 834.	2.7	41
6	Downregulation of Human DAB2IP Gene Expression in Renal Cell Carcinoma Results in Resistance to Ionizing Radiation. Clinical Cancer Research, 2019, 25, 4542-4551.	3.2	19
7	Antrocin Sensitizes Prostate Cancer Cells to Radiotherapy through Inhibiting PI3K/AKT and MAPK Signaling Pathways. Cancers, 2019, 11, 34.	1.7	37
8	The regulatory pathways leading to stem-like cells underlie prostate cancer progression. Asian Journal of Andrology, 2019, 21, 233.	0.8	19
9	Statin Therapy Is Associated with Reduced Risk of Peptic Ulcer Disease in the Taiwanese Population. Frontiers in Pharmacology, 2017, 8, 210.	1.6	17
10	Cytolethal Distending Toxin Enhances Radiosensitivity in Prostate Cancer Cells by Regulating Autophagy. Frontiers in Cellular and Infection Microbiology, 2017, 7, 223.	1.8	21
11	Sensitization of Radioresistant Prostate Cancer Cells by Resveratrol Isolated from Arachis hypogaea Stems. PLoS ONE, 2017, 12, e0169204.	1.1	32
12	The network of DAB2IP-miR-138 in regulating drug resistance of renal cell carcinoma associated with stem-like phenotypes. Oncotarget, 2017, 8, 66975-66986.	0.8	18
13	Molecular Mechanisms and Potential Clinical Applications of Campylobacter jejuni Cytolethal Distending Toxin. Frontiers in Cellular and Infection Microbiology, 2016, 6, 9.	1.8	44
14	Modulation of T cell response by Phellinus linteus. Journal of Bioscience and Bioengineering, 2016, 121, 84-88.	1.1	11
15	Targeting Cancer Stem Cells in Castration-Resistant Prostate Cancer. Clinical Cancer Research, 2016, 22, 670-679.	3.2	75
16	Statin Decreases Helicobacter pylori Burden in Macrophages by Promoting Autophagy. Frontiers in Cellular and Infection Microbiology, 2016, 6, 203.	1.8	43
17	Statins Attenuate Helicobacter pylori CagA Translocation and Reduce Incidence of Gastric Cancer: In Vitro and Population-Based Case-Control Studies. PLoS ONE, 2016, 11, e0146432.	1.1	39
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#	Article	IF	Citations
19	Involvement of cholesterol in Campylobacter jejuni cytolethal distending toxin-induced pathogenesis. Future Microbiology, 2015, 10, 489-501.	1.0	17
20	A cyclohexadepsipeptide from entomogenous fungi Metarhizium anisopliae inhibits the Helicobacter pylori induced pathogenesis through attenuation of vacuolating cytotoxin-A activity. Process Biochemistry, 2015, 50, 134-139.	1.8	2
21	Biological evaluation of Phellinus linteus-fermented broths as anti-inflammatory agents. Journal of Bioscience and Bioengineering, 2014, 118, 88-93.	1.1	18
22	NMDA Neurotransmission Dysfunction in Mild Cognitive Impairment and Alzheimerâ€™s Disease. Current Pharmaceutical Design, 2014, 20, 5169-5179.	0.9	60
23	Inhibition ofHelicobacter pyloriCagA-Induced Pathogenesis by Methylantcinate B fromAntrodia camphorata. Evidence-based Complementary and Alternative Medicine, 2013, 2013, 1-12.	0.5	7
24	Helicobacter pyloriattenuates lipopolysaccharide-induced nitric oxide production by murine macrophages. Innate Immunity, 2012, 18, 406-417.	1.1	18
25	Ceramide and Toll-Like Receptor 4 Are Mobilized into Membrane Rafts in Response to Helicobacter pylori Infection in Gastric Epithelial Cells. Infection and Immunity, 2012, 80, 1823-1833.	1.0	42
26	Helicobacter pylori CagA-mediated IL-8 induction in gastric epithelial cells is cholesterol-dependent and requires the C-terminal tyrosine phosphorylation-containing domain. FEMS Microbiology Letters, 2011, 323, 155-163.	0.7	35