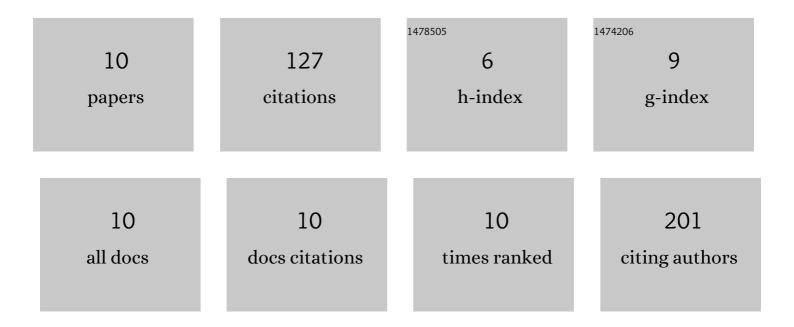
Fei Tieng Lim

List of Publications by Year in descending order

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FEI TIENC LIM

#	Article	IF	CITATIONS
1	High-performance thin layer chromatography-based phytochemical and bioactivity characterisation of anticancer endophytic fungal extracts derived from marine plants. Journal of Pharmaceutical and Biomedical Analysis, 2021, 193, 113702.	2.8	16
2	Fibrinogen isoforms as potential blood-based biomarkers of Alzheimer's disease using a proteomics approach. International Journal of Neuroscience, 2020, , 1-12.	1.6	4
3	In vitro assessment of pediococci- and lactobacilli-induced cholesterol-lowering effect using digitally enhanced high-performance thin-layer chromatography and confocal microscopy. Analytical and Bioanalytical Chemistry, 2019, 411, 1181-1192.	3.7	7
4	Cholesterol lowering by Pediococcus acidilactici LAB4 and Lactobacillus plantarum LAB12 in adult zebrafish is associated with improved memory and involves an interplay between npc1l1 and abca1. Food and Function, 2017, 8, 2817-2828.	4.6	17
5	6-OHDA-Lesioned Adult Zebrafish as a Useful Parkinson's Disease Model for Dopaminergic Neuroregeneration. Neurotoxicity Research, 2017, 32, 496-508.	2.7	40
6	Proteomics Identification of Potential Candidates Involved in Cell Proliferation for Early Stage of Brain Regeneration in the Adult Zebrafish. Zebrafish, 2017, 14, 10-22.	1.1	12
7	Microencapsulation of <i>Lactobacillus</i> SP. Using Chitosanâ€Alginateâ€Xanthan Gumâ€Î²â€Cyclodextrin and Characterization of its Cholesterol Reducing Potential and Resistance Against pH, Temperature and Storage. Journal of Food Process Engineering, 2017, 40, e12458.	2.9	19
8	Spred-2 expression is associated with neural repair of injured adult zebrafish brain. Journal of Chemical Neuroanatomy, 2016, 77, 176-186.	2.1	10
9	Association between apoptotic neural tissue and cell proliferation in the adult teleost brain. Brain Research, 2016, 1650, 60-72.	2.2	2
10	Lactobacillus plantarum LAB12 Enhances Cognitive Function via Modulation of Neurotransmitters and Neuropeptides in Antibiotic- and LPS-challenged Rats. Frontiers in Pharmacology, 0, 9, .	3.5	0