Pereira, I T

List of Publications by Year
in descending order

11 papers	236 citations	1040056 9 h-index	1281871 11 g-index
11 all docs	11 docs citations	11 times ranked	434 citing authors

#	Article	IF	Citations
1	Evaluation of the antinociceptive, anti-inflammatory and gastric antiulcer activities of the essential oil from Piper aleyreanum C.DC in rodents. Journal of Ethnopharmacology, 2012, 142, 274-282.	4.1	63
2	Antiulcer Effect of Bark Extract of Tabebuia avellanedae: Activation of Cell Proliferation in Gastric Mucosa During the Healing Process. Phytotherapy Research, 2013, 27, 1067-1073.	5.8	32
3	Cardiomyogenic differentiation is fine-tuned by differential mRNA association with polysomes. BMC Genomics, 2019, 20, 219.	2.8	27
4	Cell cycle genes are downregulated after adipogenic triggering in human adipose tissue-derived stem cells by regulation of mRNA abundance. Scientific Reports, 2019, 9, 5611.	3.3	24
5	Polysome profiling followed by RNA-seq of cardiac differentiation stages in hESCs. Scientific Data, 2018, 5, 180287.	5.3	22
6	Antiulcer and gastric antisecretory effects of dichloromethane fraction and piplartine obtained from fruits of Piper tuberculatum Jacq. in rats. Journal of Ethnopharmacology, 2013, 148, 165-174.	4.1	18
7	Gene expression analysis of human adipose tissue-derived stem cells during the initial steps of in vitro osteogenesis. Scientific Reports, 2018, 8, 4739.	3.3	18
8	Chemical and biological characterization of polysaccharides isolated from Ilex paraguariensis A. St.-Hil.. International Journal of Biological Macromolecules, 2013, 59, 125-133.	7.5	14
9	Secretome Analysis Performed During in vitro Cardiac Differentiation: Discovering the Cardiac Microenvironment. Frontiers in Cell and Developmental Biology, 2020, 8, 49.	3.7	12
10	Polysome-associated lncRNAs during cardiomyogenesis of hESCs. Molecular and Cellular Biochemistry, 2020, 468, 35-45.	3.1	4
11	Reorganization of Metabolism during Cardiomyogenesis Implies Time-Specific Signaling Pathway Regulation. International Journal of Molecular Sciences, 2021, 22, 1330.	4.1	2