IvÃ¡n Meneses Morales

List of Publications by Year
in descending order

16 papers	341 citations	840776 11 h-index	996975 15 g-index
17 all docs	17 docs citations	17 times ranked	589 citing authors

#	Article	IF	Citations
1	A Quest for New Cancer Diagnosis, Prognosis and Prediction Biomarkers and Their Use in Biosensors Development. Technology in Cancer Research and Treatment, 2020, 19, 153303382095703.	1.9	8
2	Assistance for Folding of Disease-Causing Plasma Membrane Proteins. Biomolecules, 2020, 10, 728.	4.0	3
3	Epigenetic regulation of the human ATP2A3 gene promoter in gastric and colon cancer cell lines. Molecular Carcinogenesis, 2019, 58, 887-897.	2.7	16
4	Histone deacetylase inhibitors promote ATP2A3 gene expression in hepatocellular carcinoma cells: p300 as a transcriptional regulator. International Journal of Biochemistry and Cell Biology, 2019, 113, 8-16.	2.8	12
5	Resveratrol up-regulates ATP2A3 gene expression in breast cancer cell lines through epigenetic mechanisms. International Journal of Biochemistry and Cell Biology, 2019, 113, 37-47.	2.8	54
6	Effect of Hsp70 Chaperone on CNG Ion Channels Related to Channelopathies. Biophysical Journal, 2019, 116, 338a-339a.	0.5	0
7	Hyper-response to Novelty Increases c-Fos Expression in the Hippocampus and Prefrontal Cortex in a Rat Model of Schizophrenia. Neurochemical Research, 2018, 43, 441-448.	3.3	13
8	ATP2A3 gene as an important player for resveratrol anticancer activity in breast cancer cells. Molecular Carcinogenesis, 2017, 56, 1703-1711.	2.7	24
9	Androgen receptor is expressed in mouse cardiomyocytes at prenatal and early postnatal developmental stages. BMC Physiology, 2017, 17, 7.	3.6	11
10	EGF Regulates Claudinâ€2 and â€4 Expression Through Src and STAT3 in MDCK Cells. Journal of Cellular Physiology, 2015, 230, 105-115.	4.1	48
11	SIP1/NHERF2 enhances estrogen receptor alpha transactivation in breast cancer cells. Nucleic Acids Research, 2014, 42, 6885-6900.	14.5	16
12	Tristetraprolin Represses Estrogen Receptor Î± Transactivation in Breast Cancer Cells. Journal of Biological Chemistry, 2014, 289, 15554-15565.	3.4	18
13	Holocarboxylase synthetase acts as a biotin-independent transcriptional repressor interacting with HDAC1, HDAC2 and HDAC7. Molecular Genetics and Metabolism, 2014, 111, 321-330.	1.1	9
14	Management of a patient with holocarboxylase synthetase deficiency. Molecular Genetics and Metabolism, 2008, 95, 201-205.	1.1	39
15	Impaired Biotinidase Activity Disrupts Holocarboxylase Synthetase Expression in Late Onset Multiple Carboxylase Deficiency. Journal of Biological Chemistry, 2008, 283, 34150-34158.	3.4	14
16	Antitubercular Isoniazid and Drug Resistance of Mycobacterium tuberculosis â€" A Review. Archiv Der Pharmazie, 2002, 335, 511-525.	4.1	56