Alireza Abhari

List of Publications by Year
in descending order

20 papers	596 citations	623734 14 h-index	752698 20 g-index
20 all docs	20 docs citations	20 times ranked	1083 citing authors

#	Article	IF	Citations
1	Electrochemical biosensors for glucose based on metal nanoparticles. TrAC - Trends in Analytical Chemistry, 2013, 42, 216-227.	11.4	146
2	Effects of Chrysin-PLGA-PEG Nanoparticles on Proliferation and Gene Expression of miRNAs in Gastric Cancer Cell Line. Iranian Journal of Cancer Prevention, 2016, 9, e4190.	0.7	62
3	Exosomes in cancer: small vesicular transporters for cancer progression and metastasis, biomarkers in cancer therapeutics. PeerJ, 2018, 6, e4763.	2.0	58
4	Upregulation of Mir-34a in AGS Gastric Cancer Cells by a PLGA-PEG-PLGA Chrysin Nano Formulation. Asian Pacific Journal of Cancer Prevention, 2016, 16, 8259-8263.	1.2	55
5	Inhibition of Leptin and Leptin Receptor Gene Expression by Silibinin-Curcumin Combination. Asian Pacific Journal of Cancer Prevention, 2013, 14, 6595-6599.	1.2	52
6	Enzyme-based autophagy in anti-neoplastic management: From molecular mechanisms to clinical therapeutics. Biochimica Et Biophysica Acta: Reviews on Cancer, 2020, 1874, 188366.	7.4	37
7	Determination of mir-155 and mir-146a expression rates and its association with expression level of TNF-α and CTLA4 genes in patients with Behcet's disease. Immunology Letters, 2018, 204, 55-59.	2.5	29
8	Treatment of human neuroblastoma cell line SH‑SY5Y with HSP27 siRNA tagged‑exosomes decreased differentiation rate into mature neurons. Journal of Cellular Physiology, 2019, 234, 21005-21013.	4.1	22
9	Interplay between microRNAs and Wnt, transforming growth factor‑β, and bone morphogenic protein signaling pathways promote osteoblastic differentiation of mesenchymal stem cells. Journal of Cellular Physiology, 2019, 234, 8082-8093.	4.1	22
10	Expression levels of miR-21, miR-146b and miR-326 as potential biomarkers in Behcet's disease. Biomarkers in Medicine, 2019, 13, 1339-1348.	1.4	21
11	Diagnostic biomarker and therapeutic target applications of miR‑326 in cancers: A systematic review. Journal of Cellular Physiology, 2019, 234, 21560-21574.	4.1	18
12	MicroRNA-221 and MicroRNA-222 in Common Human Cancers: Expression, Function, and Triggering of Tumor Progression as a Key Modulator. Laboratory Medicine, 2019, 50, 333-347.	1.2	17
13	New state of nanofibers in regenerative medicine. Artificial Cells, Nanomedicine and Biotechnology, 2017, 45, 204-210.	2.8	16
14	Significance of microRNA targeted estrogen receptor in male fertility. Iranian Journal of Basic Medical Sciences, 2014, 17, 81-6.	1.0	16
15	Current Status of Used Protocols for Mesenchymal Stem Cell Differentiation: A Focus on Insulin Producing, Osteoblast-Like and Neural Cells. Current Stem Cell Research and Therapy, 2019, 14, 570-578.	1.3	11
16	Altered of microRNA expression level in oligospermic patients. Iranian Journal of Reproductive Medicine, 2014, 12, 681-6.	0.8	5
17	Promoter methylation and expression pattern of *DLX3*, *ATF4*, and *FRA1* genes during osteoblastic differentiation of adipose-derived mesenchymal stem cells. BioImpacts, 2020, 10, 243-250.	1.5	3
18	Expression Profiles of MicroRNAs in Stem Cells Differentiation. Current Pharmaceutical Biotechnology, 2020, 21, 906-918.	1.6	3

#	Article	IF	Citations
19	Dynamic of miRNA-101a-3p and miRNA-200a during Induction of Osteoblast Differentiation in Adipose-derived Mesenchymal Stem Cells. International Journal of Molecular and Cellular Medicine, 2020, 9, 140-146.	1.1	2
20	Differential fatty acid analysis of cerebrospinal fluid in infants and young children with suspected meningitis. Child's Nervous System, 2017, 33, 111-117.	1.1	1