Naser Mobarra

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Serum level and tumor tissue expression of Ribonucleotide-diphosphate Reductase subunit M2 B: a potential biomarker for colorectal cancer. Molecular Biology Reports, 2022, 49, 3657-3663.	2.3	1
2	The lower expression of circulating miRâ€210 and elevated serum levels of HIFâ€1α in <i>ischemic stroke</i> ; Possible markers for diagnosis and disease prediction. Journal of Clinical Laboratory Analysis, 2021, 35, e24073.	2.1	10
3	Hypoxia-Induced miR-210 Overexpression Promotes the Differentiation of Human-Induced Pluripotent Stem Cells to Hepatocyte-Like Cells on Random Nanofiber Poly-L-Lactic Acid/Poly (ε-Caprolactone) Scaffolds. Oxidative Medicine and Cellular Longevity, 2021, 2021, 1-15.	4.0	2
4	Overexpression of microRNA-375 and microRNA-122 promotes the differentiation of human induced pluripotent stem cells into hepatocyte-like cells. Biologicals, 2020, 63, 24-32.	1.4	13
5	The association between daily naps and metabolic syndrome: Evidence from a population-based study in the Middle-East. Sleep Health, 2020, 6, 684-689.	2.5	11
6	The elevation of S100B and downregulation of circulating miR-602 in the sera of ischemic stroke (IS) patients: the emergence of novel diagnostic and prognostic markers. Neurological Sciences, 2020, 41, 2185-2192.	1.9	11
7	The Association between Inflammatory Markers in the Acute Phase of Stroke and Long-Term Stroke Outcomes: Evidence from a Population-Based Study of Stroke. Neuroepidemiology, 2019, 53, 20-26.	2.3	7
8	Hybrid poly―l ″actic acid/poly(εâ€caprolactone) nanofibrous scaffold can improve biochemical and molecular markers of human induced pluripotent stem cellâ€derived hepatocyteâ€like cells. Journal of Cellular Physiology, 2019, 234, 11247-11255.	4.1	18
9	Three-dimensional nanofiberous PLLA/PCL scaffold improved biochemical and molecular markers hiPS cell-derived insulin-producing islet-like cells. Artificial Cells, Nanomedicine and Biotechnology, 2018, 46, 685-692.	2.8	11
10	Expression Analysis of Previously Verified Fecal and Plasma Dow-regulated MicroRNAs (miR-4478,) Tj ETQqO 0 0 r 92-95.	rgBT /Over 0.6	lock 10 Tf 50 9
11	Pancreatic islet differentiation of human embryonic stem cells by microRNA overexpression. Journal of Tissue Engineering and Regenerative Medicine, 2016, 10, 527-534.	2.7	36
12	Calprotectin Pegylation Enhanced Its Physical and Structural Properties. Protein Journal, 2016, 35, 363-370.	1.6	3
13	Apolipoproteins A1, B, and other prognostic biochemical cardiovascular risk factors in patients with beta-thalassemia major. Hematology, 2016, 21, 113-120.	1.5	20
14	MicroRNA-129-1 acts as tumour suppressor and induces cell cycle arrest of GBM cancer cells through targeting IGF2BP3 and MAPK1. Journal of Medical Genetics, 2016, 53, 24-33.	3.2	59
15	Microchips and their Significance in Isolation of Circulating Tumor Cells and Monitoring of Cancers. Asian Pacific Journal of Cancer Prevention, 2016, 17, 879-894.	1.2	14
16	Differentiation of Definitive Endoderm from Human Induced Pluripotent Stem Cells on hMSCs Feeder in a Defined Medium. Avicenna Journal of Medical Biotechnology, 2016, 8, 2-8.	0.3	25
17	A Review on Iron Chelators in Treatment of Iron Overload Syndromes. International Journal of Hematology-Oncology and Stem Cell Research, 2016, 10, 239-247.	0.3	72
18	Formulation and Taste Masking of Ranitidine Orally Disintegrating Tablet. Iranian Journal of Pharmaceutical Research, 2016, 15, 677-686.	0.5	6

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19	Vasopressin attenuates ischemia–reperfusion injury via reduction of oxidative stress and inhibition of mitochondrial permeability transition pore opening in rat hearts. European Journal of Pharmacology, 2015, 760, 96-102.	3.5	29
20	Overexpression of microRNA-16 declines cellular growth, proliferation and induces apoptosis in human breast cancer cells. In Vitro Cellular and Developmental Biology - Animal, 2015, 51, 604-611.	1.5	43
21	Short view of leukemia diagnosis and treatment in iran. International Journal of Hematology-Oncology and Stem Cell Research, 2015, 9, 88-94.	0.3	6
22	miRNAs: A New Method for Erythroid Differentiation of Hematopoietic Stem Cells Without the Presence of Growth Factors. Applied Biochemistry and Biotechnology, 2014, 172, 2055-2069.	2.9	30
23	miRNA-375 promotes beta pancreatic differentiation in human induced pluripotent stem (hiPS) cells. Molecular Biology Reports, 2014, 41, 2055-2066.	2.3	81
24	Prooxidant-Antioxidant Balance and hs-CRP in Patients with β-Thalassemia Major. Clinical Laboratory, 2014, 60, 207-15.	0.5	14
25	Efficient Differentiation of Human Induced Pluripotent Stem Cell (hiPSC) Derived Hepatocyte-Like Cells on hMSCs Feeder. International Journal of Hematology-Oncology and Stem Cell Research, 2014, 8, 20-9.	0.3	8
26	miR-451 Up-regulation, Induce Erythroid Differentiation of CD133+cells Independent of Cytokine Cocktails. Iranian Journal of Basic Medical Sciences, 2013, 16, 756-63.	1.0	17
27	Gene Expression Status and Methylation Pattern in Promoter of P15INK4b and P16INK4a in Cord Blood CD34 (+) Stem Cells. Iranian Journal of Basic Medical Sciences, 2013, 16, 822-8.	1.0	15
28	Genetic Variations of Tumor Necrosis Factor -α-308 and Lymphtoxin-α+252 in Non-Hodgkin Lymphoma and Acute Lymphoblastic Leukemia Patients. Iranian Journal of Basic Medical Sciences, 2013, 16, 990-5.	1.0	10
29	Prooxidant-antioxidant balance in stroke patients and 6-month prognosis. Clinical Laboratory, 2011, 57, 183-91.	0.5	11
30	Serum High-Sensitivity C-Reactive Protein and Heat Shock Protein 27 Antibody Titers in Patients With Stroke and 6-Month Prognosis. Angiology, 2010, 61, 607-612.	1.8	19
31	Omega-3 fatty acid supplements improve the cardiovascular risk profile of subjects with metabolic syndrome, including markers of inflammation and auto-immunity. Acta Cardiologica, 2009, 64, 321-327.	0.9	102