

# Sharif Moradi

## List of Publications by Year in descending order

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Version: 2024-02-01

23  
papers

566  
citations

840776

11  
h-index

642732

23  
g-index

26  
all docs

26  
docs citations

26  
times ranked

770  
citing authors

#	ARTICLE	IF	CITATIONS
1	Pan-cancer analysis of microRNA expression profiles highlights microRNAs enriched in normal body cells as effective suppressors of multiple tumor types: A study based on TCGA database. <i>PLoS ONE</i> , 2022, 17, e0267291.	2.5	7
2	The Emerging Therapeutic Targets for Scar Management: Genetic and Epigenetic Landscapes. <i>Skin Pharmacology and Physiology</i> , 2022, 35, 247-265.	2.5	9
3	Defining microRNA signatures of hair follicular stem and progenitor cells in healthy and androgenic alopecia patients. <i>Journal of Dermatological Science</i> , 2021, 101, 49-57.	1.9	15
4	Hydrogel-mediated delivery of microRNA-92a inhibitor polyplex nanoparticles induces localized angiogenesis. <i>Angiogenesis</i> , 2021, 24, 657-676.	7.2	27
5	<scp>PI3K</scp> signalling in chronic obstructive pulmonary disease and opportunities for therapy. <i>Journal of Pathology</i> , 2021, 254, 505-518.	4.5	14
6	In silico analysis suggests the RNAi-enhancing antibiotic enoxacin as a potential inhibitor of SARS-CoV-2 infection. <i>Scientific Reports</i> , 2021, 11, 10271.	3.3	11
7	Roles of miR-204 in retinal development and maintenance. <i>Experimental Cell Research</i> , 2021, 406, 112737.	2.6	14
8	MicroRNA profiling reveals important functions of miR-125b and let-7a during human retinal pigment epithelial cell differentiation. <i>Experimental Eye Research</i> , 2020, 190, 107883.	2.6	20
9	Temporal activation of LRHâ€¹ and RARâ€³ in human pluripotent stem cells induces a functional naÃveâ€like state. <i>EMBO Reports</i> , 2020, 21, e47533.	4.5	6
10	Plant isomiRs: origins, biogenesis, and biological functions. <i>Genomics</i> , 2020, 112, 3382-3395.	2.9	12
11	Small regulatory noncoding RNAs in <i>Drosophila melanogaster</i> : biogenesis and biological functions. <i>Briefings in Functional Genomics</i> , 2020, 19, 309-323.	2.7	12
12	10th Royan Institute's International Summer School on â€œMolecular Biomedicine: From Diagnostics to Therapeuticsâ€. <i>BioEssays</i> , 2020, 42, e2000042.	2.5	5
13	Suppression of p38-MAPK endows endoderm propensity to human embryonic stem cells. <i>Biochemical and Biophysical Research Communications</i> , 2020, 527, 811-817.	2.1	2
14	Publication should not be a prerequisite to obtaining a PhD. <i>Nature Human Behaviour</i> , 2019, 3, 1025-1025.	12.0	9
15	Research and therapy with induced pluripotent stem cells (iPSCs): social, legal, and ethical considerations. <i>Stem Cell Research and Therapy</i> , 2019, 10, 341.	5.5	130
16	Dispatches from a world in turmoil. <i>Nature</i> , 2019, 576, 382-384.	27.8	2
17	Transition of inner cell mass to embryonic stem cells: mechanisms, facts, and hypotheses. <i>Cellular and Molecular Life Sciences</i> , 2019, 76, 873-892.	5.4	29
18	The Molecular Chaperone Artemin Efficiently Blocks Fibrillization of TAU Protein In Vitro. <i>Cell Journal</i> , 2018, 19, 569-577.	0.2	9

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19	miR-302b-3p Promotes Self-Renewal Properties in Leukemia Inhibitory Factor-Withdrawn Embryonic Stem Cells. <i>Cell Journal</i> , 2018, 20, 61-72.	0.2	14
20	Small RNA Sequencing Reveals Dlk1-Dio3 Locus-Embedded MicroRNAs as Major Drivers of Ground-State Pluripotency. <i>Stem Cell Reports</i> , 2017, 9, 2081-2096.	4.8	45
21	Conversion of Human Fibroblasts to Stably Self-Renewing Neural Stem Cells with a Single Zinc-Finger Transcription Factor. <i>Stem Cell Reports</i> , 2016, 6, 539-551.	4.8	63
22	Inhibition of TGF $\beta$ 2 Signaling Promotes Ground State Pluripotency. <i>Stem Cell Reviews and Reports</i> , 2014, 10, 16-30.	5.6	60
23	Concise Review: Harmonies Played by MicroRNAs in Cell Fate Reprogramming. <i>Stem Cells</i> , 2014, 32, 3-15.	3.2	44