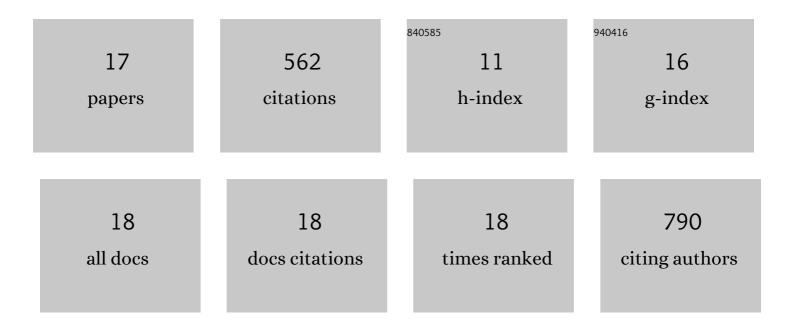
## Behrouz Farhadihosseinabadi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/637520/publications.pdf Version: 2024-02-01



Behrouz

#	Article	IF	CITATIONS
1	Antibody–drug conjugates (ADCs) for cancer therapy: Strategies, challenges, and successes. Journal of Cellular Physiology, 2019, 234, 5628-5642.	2.0	157
2	Amniotic membrane and its epithelial and mesenchymal stem cells as an appropriate source for skin tissue engineering and regenerative medicine. Artificial Cells, Nanomedicine and Biotechnology, 2018, 46, 431-440.	1.9	97
3	How preparation and preservation procedures affect the properties of amniotic membrane? How safe are the procedures?. Burns, 2020, 46, 1254-1271.	1.1	45
4	Crosstalk between chitosan and cell signaling pathways. Cellular and Molecular Life Sciences, 2019, 76, 2697-2718.	2.4	44
5	HSP90 and Co-chaperones: Impact on Tumor Progression and Prospects for Molecular-Targeted Cancer Therapy. Cancer Investigation, 2020, 38, 310-328.	0.6	33
6	Translational insights into stem cell preconditioning: From molecular mechanisms to preclinical applications. Biomedicine and Pharmacotherapy, 2021, 142, 112026.	2.5	31
7	Human amniotic mesenchymal stem cells to promote/suppress cancer: two sides of the same coin. Stem Cell Research and Therapy, 2021, 12, 126.	2.4	28
8	Fabrication and characterization of an antibacterial chitosan/silk fibroin electrospun nanofiber loaded with a cationic peptide for wound-dressing application. Journal of Materials Science: Materials in Medicine, 2021, 32, 114.	1.7	28
9	Comparison of the antibacterial effects of a short cationic peptide and 1% silver bioactive glass against extensively drug-resistant bacteria, Pseudomonas aeruginosa and Acinetobacter baumannii, isolated from burn patients. Amino Acids, 2018, 50, 1617-1628.	1.2	21
10	Comparative immunomodulatory properties of mesenchymal stem cells derived from human breast tumor and normal breast adipose tissue. Cancer Immunology, Immunotherapy, 2020, 69, 1841-1854.	2.0	18
11	Inducing type 2 immune response, induction of angiogenesis, and anti-bacterial and anti-inflammatory properties make Lacto-n-Neotetraose (LNnT) a therapeutic choice to accelerate the wound healing process. Medical Hypotheses, 2020, 134, 109389.	0.8	14
12	PI3 kinase signaling pathway in hematopoietic cancers: A glance in miRNA's role. Journal of Clinical Laboratory Analysis, 2021, 35, e23725.	0.9	13
13	The in vivo effect of Lacto-N-neotetraose (LNnT) on the expression of type 2 immune response involved genes in the wound healing process. Scientific Reports, 2020, 10, 997.	1.6	11
14	The risk of pancreatic adenocarcinoma following SARS-CoV family infection. Scientific Reports, 2021, 11, 12948.	1.6	11
15	Key Regulatory miRNAs and their Interplay with Mechanosensing and Mechanotransduction Signaling Pathways in Breast Cancer Progression. Molecular Cancer Research, 2020, 18, 1113-1128.	1.5	8
16	Decidual stromal cell therapy for generalized lymphadenopathy as a special clinical manifestation of COVIDâ€19 infection: A case report. Clinical Case Reports (discontinued), 2022, 10, .	0.2	2
17	Phosphatidylinositol 3-kinase signaling inhibitors for treatment of multiple myeloma: From small molecules to microRNAs. Journal of Oncology Pharmacy Practice, 2022, 28, 149-158.	0.5	0