Armin Ahmadi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Calcium signaling on Jurkat T cells induced by microbeads coated with novel peptide ligands specific to human CD3ε. Journal of Materials Chemistry B, 2021, 9, 1661-1675.	2.9	2
2	Nanoparticle-mediated synergistic chemoimmunotherapy for tailoring cancer therapy: recent advances and perspectives. Journal of Nanobiotechnology, 2021, 19, 110.	4.2	16
3	Blockade of HIF- $1\hat{l}\pm$ and STAT3 by hyaluronate-conjugated TAT-chitosan-SPION nanoparticles loaded with siRNA molecules prevents tumor growth. Nanomedicine: Nanotechnology, Biology, and Medicine, 2021, 34, 102373.	1.7	19
4	Targeted Association and Intracellular Delivery of Nanocargoes into Primary T Lymphocytes via Interleukin-2 Receptor-Mediated Endocytosis. Bioconjugate Chemistry, 2021, 32, 1675-1687.	1.8	0
5	Codelivery of BV6 and anti-IL6 siRNA by hyaluronate-conjugated PEG-chitosan-lactate nanoparticles inhibits tumor progression. Life Sciences, 2020, 260, 118423.	2.0	22
6	Silencing of IL-6 and STAT3 by siRNA loaded hyaluronate-N,N,N-trimethyl chitosan nanoparticles potently reduces cancer cell progression. International Journal of Biological Macromolecules, 2020, 149, 487-500.	3.6	56
7	Concomitant blockade of A2AR and CTLAâ€4 by siRNAâ€loaded polyethylene glycolâ€chitosanâ€alginate nanoparticles synergistically enhances antitumor Tâ€cell responses. Journal of Cellular Physiology, 2020, 235, 10068-10080.	2.0	30
8	Silencing adenosine A2a receptor enhances dendritic cell-based cancer immunotherapy. Nanomedicine: Nanotechnology, Biology, and Medicine, 2020, 29, 102240.	1.7	23
9	Blockade of CTLA-4 increases anti-tumor response inducing potential of dendritic cell vaccine. Journal of Controlled Release, 2020, 326, 63-74.	4.8	56
10	Silencing of p68 and STAT3 synergistically diminishes cancer progression. Life Sciences, 2020, 249, 117499.	2.0	31
11	PD-L1/PD-1 axis as a potent therapeutic target in breast cancer. Life Sciences, 2020, 247, 117437.	2.0	33
12	Oxime Cross-Linked Alginate Hydrogels with Tunable Stress Relaxation. Biomacromolecules, 2019, 20, 4419-4429.	2.6	42