

Maryam Ahmadi

List of Publications by Year in descending order

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24
papers

619
citations

759233

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752698

20
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all docs

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docs citations

24
times ranked

1112
citing authors

#	ARTICLE	IF	CITATIONS
1	Oral health knowledge, attitude, and performance of the parents of 3-12-year-old autistic children.. Dental Research Journal, 2022, 19, 24.	0.6	0
2	Desulfurization of liquid fuels using aluminum modified mesoporous adsorbent: towards experimental and kinetic investigations. Scientific Reports, 2021, 11, 8848.	3.3	6
3	Subvisible Particles in Solutions of Remicade in Intravenous Saline Activate Immune System Pathways in In Vitro Human Cell Systems. Journal of Pharmaceutical Sciences, 2021, 110, 2894-2903.	3.3	3
4	A Novel Sulfonyl-Based Small Molecule Exhibiting Anti-cancer Properties. Frontiers in Pharmacology, 2020, 11, 237.	3.5	3
5	Experimental, kinetic, and thermodynamic studies of adsorptive desulfurization and denitrogenation of model fuels using novel mesoporous materials. Journal of Hazardous Materials, 2019, 374, 129-139.	12.4	59
6	Genetic diversity and structure of Capparis spinosa L. in Iran as revealed by ISSR markers. Physiology and Molecular Biology of Plants, 2018, 24, 483-491.	3.1	10
7	Redirection to the bone marrow improves T cell persistence and antitumor functions. Journal of Clinical Investigation, 2018, 128, 2010-2024.	8.2	39
8	Selective denitrogenation of model fuel through iron and chromium modified microporous materials (MSU-S). Journal of Environmental Chemical Engineering, 2017, 5, 849-860.	6.7	26
9	Evaluating the expression profile and stability of different UCOE containing vector combinations in mAb-producing CHO cells. BMC Biotechnology, 2017, 17, 18.	3.3	20
10	PhiC31 integrase can improve the efficiency of different construct designs for monoclonal antibody expression in CHO cells. Protein Expression and Purification, 2017, 134, 89-95.	1.3	5
11	Monoclonal antibodies expression improvement in CHO cells by PiggyBac transposition regarding vectors ratios and design. PLoS ONE, 2017, 12, e0179902.	2.5	19
12	Evaluating the efficiency of CHEF and CMV promoter with IRES and Furin/2A linker sequences for monoclonal antibody expression in CHO cells. PLoS ONE, 2017, 12, e0185967.	2.5	18
13	IFN γ -Dependent Interactions between ICAM-1 and LFA-1 Counteract Prostaglandin E $_2$ -Mediated Inhibition of Antitumor CTL Responses. Cancer Immunology Research, 2016, 4, 400-411.	3.4	43
14	Evaluating the efficiency of phiC31 integrase-mediated monoclonal antibody expression in CHO cells. Biotechnology Progress, 2016, 32, 1570-1576.	2.6	14
15	Effects of a family centered program on perceived social support in patients with congestive heart failure: An interventional study. Journal of Education and Health Promotion, 2016, 5, 6.	0.6	7
16	Utilization of Site-Specific Recombination in Biopharmaceutical Production. Iranian Biomedical Journal, 2016, 20, 68-76.	0.7	4
17	Small Amounts of Sub-Visible Aggregates Enhance the Immunogenic Potential of Monoclonal Antibody Therapeutics. Pharmaceutical Research, 2015, 32, 1383-1394.	3.5	134
18	CD8 T Cell Tolerance to a Tumor-Associated Self-Antigen Is Reversed by CD4 T Cells Engineered To Express the Same T Cell Receptor. Journal of Immunology, 2015, 194, 1080-1089.	0.8	19

#	ARTICLE	IF	CITATIONS
19	Variation of chromosome numbers in 14 populations of <i>Tanacetum parthenium</i> and eight populations of <i>T. polycephalum</i> in Hamedan Province, Iran. <i>Chromosome Botany</i> , 2013, 8, 103-108.	0.2	1
20	Enhancing the Efficacy of T Cell Receptor (TCR) Gene Therapy by Co-Transfer of TCR and Additional CD3 Molecules Into CD4+ T Cells. <i>Blood</i> , 2012, 120, 2044-2044.	1.4	0
21	Targeting Therapeutic T Cells to Tumour Niches.. <i>Blood</i> , 2012, 120, 3009-3009.	1.4	0
22	CD4 Cells Engineered to Express an MHC Class I Restricted TCR Can Rescue CD8 Cells Tolerized to Tumour-Associated Antigens. <i>Blood</i> , 2012, 120, 952-952.	1.4	0
23	CD3 limits the efficacy of TCR gene therapy in vivo. <i>Blood</i> , 2011, 118, 3528-3537.	1.4	101
24	Prevention of Both Direct and Cross-Priming of Antitumor CD8+ T-Cell Responses following Overproduction of Prostaglandin E2 by Tumor Cells <i>In vivo</i> . <i>Cancer Research</i> , 2008, 68, 7520-7529.	0.9	88