

Saeed Daneshmandi

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Blockade of 6-phosphogluconate dehydrogenase generates CD8+ effector T cells with enhanced anti-tumor function. <i>Cell Reports</i> , 2021, 34, 108831.	6.4	23
2	Innate immune activation by checkpoint inhibition in human patient-derived lung cancer tissues. <i>ELife</i> , 2021, 10, .	6.0	17
3	6-Phosphogluconate dehydrogenase (6PGD), a key checkpoint in reprogramming of regulatory T cells metabolism and function. <i>ELife</i> , 2021, 10, .	6.0	17
4	Long-term tolerance of islet allografts in nonhuman primates induced by apoptotic donor leukocytes. <i>Nature Communications</i> , 2019, 10, 3495.	12.8	43
5	Optimizing PLG nanoparticle-peptide delivery platforms for transplantation tolerance using an allogeneic skin transplant model. <i>Biomaterials</i> , 2019, 210, 70-82.	11.4	18
6	The Role of Lactate Metabolism in Prostate Cancer Progression and Metastases Revealed by Dual-Agent Hyperpolarized ¹³ C MRSI. <i>Cancers</i> , 2019, 11, 257.	3.7	41
7	Blockade of Lactate Dehydrogenase-A (LDH-A) Improves Efficacy of Anti-Programmed Cell Death-1 (PD-1) Therapy in Melanoma. <i>Cancers</i> , 2019, 11, 450.	3.7	101
8	Engineering Tumor Cells with Tumor Necrosis Factor α (TNF- α) or CD40 Ligand (CD40L) Genes Induce Anti-tumor Immune Responses. <i>International Journal of Peptide Research and Therapeutics</i> , 2019, 25, 427-436.	1.9	2
9	Enhanced CD40 and ICOSL expression on dendritic cells surface improve anti-tumor immune responses; effectiveness of mRNA/chitosan nanoparticles. <i>Immunopharmacology and Immunotoxicology</i> , 2018, 40, 375-386.	2.4	18
10	Metabolic Switch in the Tumor Microenvironment Determines Immune Responses to Anti-cancer Therapy. <i>Frontiers in Oncology</i> , 2018, 8, 284.	2.8	80
11	Targeting T Cell Metabolism for Improvement of Cancer Immunotherapy. <i>Frontiers in Oncology</i> , 2018, 8, 237.	2.8	123
12	Sesame seeds essential oil and Sesamol modulate the pro-inflammatory function of macrophages and dendritic cells and promote Th2 response. <i>Medical Journal of the Islamic Republic of Iran</i> , 2018, 32, 566-573.	0.9	10
13	TGF- β 2 engineered mesenchymal stem cells (TGF- β 2/MSCs) for treatment of Type 1 diabetes (T1D) mice model. <i>International Immunopharmacology</i> , 2017, 44, 191-196.	3.8	32
14	Eliciting Th1 Immune Response Using Casein- (Alpha S1) loaded Dendritic Cells. <i>Iranian Journal of Allergy, Asthma and Immunology</i> , 2017, 16, 159-168.	0.4	1
15	Effects of 3-dimensional culture conditions (collagen-chitosan nano-scaffolds) on maturation of dendritic cells and their capacity to interact with T-lymphocytes. <i>Journal of Immunotoxicology</i> , 2016, 13, 235-242.	1.7	15
16	Immunomodulatory effects of clove (<i>Syzygium aromaticum</i>) constituents on macrophages: In vitro evaluations of aqueous and ethanolic components. <i>Journal of Immunotoxicology</i> , 2015, 12, 124-131.	1.7	30
17	Barberry's (<i>Berberis integerrima</i>) ingredients suppress T-cell response and shift immune responses toward Th2: an in vitro study. <i>Future Science OA</i> , 2015, 1, FSO49.	1.9	4
18	PDL-1/PDL-2 blockade in mice dendritic cells by RNAi techniques to induce antitumor immunity. <i>Immunotherapy</i> , 2015, 7, 1145-1158.	2.0	9

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19	Immunomodulatory effect of β -glucan on peritoneal macrophages of Balb/c mice. Polish Journal of Microbiology, 2015, 64, 175-179.	1.7	6
20	Tumor Necrosis Factor- α /CD40 Ligand-Engineered Mesenchymal Stem Cells Greatly Enhanced the Antitumor Immune Response and Lifespan in Mice. Human Gene Therapy, 2014, 25, 240-253.	2.7	25
21	Clove (<i>Syzygium aromaticum</i>) ingredients affect lymphocyte subtypes expansion and cytokine profile responses: An <i>in vitro</i> evaluation. Journal of Food and Drug Analysis, 2014, 22, 448-454.	1.9	18
22	Cytokine single nucleotide polymorphisms in patients with gallstone: do TGF- β gene variants affect gallstone formation?. Molecular Biology Reports, 2013, 40, 6255-6260.	2.3	3
23	The Immunomodulatory effects of abortion-prone mice decidual and serum soluble factors on macrophages and splenocytes. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2012, 165, 331-336.	1.1	5
24	Evaluation of apoptosis-related genes; Fas (CD94), FasL (CD178) and TRAIL polymorphisms in Iranian multiple sclerosis patients. Journal of the Neurological Sciences, 2012, 312, 166-169.	0.6	9
25	Evaluation of apoptosis-related gene Fas (CD95) and FasL (CD178) polymorphisms in Iranian rheumatoid arthritis patients. Rheumatology International, 2012, 32, 2833-2836.	3.0	17
26	Immunomodulatory effect of Parsley (<i>Petroselinum crispum</i>) essential oil on immune cells: Mitogen-activated splenocytes and peritoneal macrophages. Immunopharmacology and Immunotoxicology, 2012, 34, 303-308.	2.4	41
27	A study of the impact of cytokine gene polymorphism in acute rejection of renal transplant recipients. Molecular Biology Reports, 2012, 39, 509-515.	2.3	28
28	Cytokine gene polymorphism and asthma susceptibility, progress and control level. Molecular Biology Reports, 2012, 39, 1845-1853.	2.3	42
29	Lack of Association Between Chemokine Receptor 5 (CCR5) Δ 32 Mutation and Pathogenesis of Asthma in Iranian Patients. Southern Medical Journal, 2011, 104, 422-425.	0.7	18
30	Association of IL-6 promoter and IFN- γ gene polymorphisms with acute rejection of liver transplantation. Molecular Biology Reports, 2011, 38, 4437-4443.	2.3	29
31	Modulatory effect of <i>Acetobacter xylinum</i> cellulose on peritoneal macrophages. Immunopharmacology and Immunotoxicology, 2011, 33, 164-168.	2.4	6
32	Effect of 14-kDa and 47-kDa protein molecules of aged garlic extract on peritoneal macrophages. Immunopharmacology and Immunotoxicology, 2011, 33, 21-27.	2.4	10
33	Non-association of IL-12 +1188 and IFN- γ +874 polymorphisms with cytokines serum level in occult HBV infected patients. Saudi Journal of Gastroenterology, 2011, 17, 30.	1.1	38
34	The IFN-gamma allele is correlated to moderate-to-severe acute graft-versus-host disease after allogeneic stem cell transplant. Experimental and Clinical Transplantation, 2010, 8, 125-9.	0.2	7
35	IL-6 -174C/C Promoter Polymorphism in Acute Appendicitis. Laboratory Medicine, 2009, 40, 600-603.	1.2	5
36	The effect of shark liver oil on the tumor infiltrating lymphocytes and cytokine pattern in mice. Journal of Ethnopharmacology, 2009, 126, 565-570.	4.1	16