Xuefeng Wang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	MiR-30c-5p loss-induced PELI1 accumulation regulates cell proliferation and migration via activating PI3K/AKT pathway in papillary thyroid carcinoma. Journal of Translational Medicine, 2022, 20, 20.	4.4	18
2	Decreased β-catenin expression contributes to IFNγ-induced chemokine secretion and lymphocyte infiltration in Hashimoto's thyroiditis. Endocrine Connections, 2022, , .	1.9	2
3	SJMHE1 protects against excessive iodine-induced pyroptosis in human thyroid follicular epithelial cells through a toll-like receptor 2-dependent pathway. International Journal of Medical Sciences, 2022, 19, 631-639.	2.5	4
4	Hypoxic hUCMSC-derived extracellular vesicles attenuate allergic airway inflammation and airway remodeling in chronic asthma mice. Stem Cell Research and Therapy, 2021, 12, 4.	5.5	93
5	HMGB1 knockdown increases the radiosensitivity of esophageal squamous cell carcinoma by regulating the expression of molecules involved in DNA repair. Oncology Letters, 2021, 22, 503.	1.8	3
6	Autophagy inhibition contributes to epigallocatechin-3-gallate-mediated apoptosis in papillary thyroid cancer cells. Molecular and Cellular Toxicology, 2021, 17, 533-542.	1.7	3
7	Schistosoma japonicum peptide SJMHE1 inhibits acute and chronic colitis induced by dextran sulfate sodium in mice. Parasites and Vectors, 2021, 14, 455.	2.5	10
8	The relationship between Schistosoma and glycolipid metabolism. Microbial Pathogenesis, 2021, 159, 105120.	2.9	3
9	2-Mercaptoethanol (2-ME)-based IATs or Polybrene method mitigates the interference of daratumumab on blood compatibility tests. Hematology, 2021, 26, 365-370.	1.5	4
10	SJMHE1 Peptide from Schistosoma japonicum Inhibits Asthma in Mice by Regulating Th17/Treg Cell Balance via miR-155. Journal of Inflammation Research, 2021, Volume 14, 5305-5318.	3.5	9
11	-derived peptide SJMHE1 promotes peripheral nerve repair through a macrophage-dependent mechanism. American Journal of Translational Research (discontinued), 2021, 13, 1290-1306.	0.0	1
12	Elevated granulocytic myeloid-derived suppressor cells are closely related with elevation of Th17 cells in mice with experimental asthma. International Journal of Biological Sciences, 2020, 16, 2072-2083.	6.4	12
13	hUCMSC-extracellular vesicles downregulated hepatic stellate cell activation and reduced liver injury in S. japonicum-infected mice. Stem Cell Research and Therapy, 2020, 11, 21.	5.5	40
14	Downâ€regulation of long nonâ€coding RNA MEG3 promotes Schwann cell proliferation and migration and repairs sciatic nerve injury in rats. Journal of Cellular and Molecular Medicine, 2020, 24, 7460-7469.	3.6	14
15	<i>Schistosoma japonicum</i> peptide SJMHE1 suppresses airway inflammation of allergic asthma in mice. Journal of Cellular and Molecular Medicine, 2019, 23, 7819-7829.	3.6	21
16	Hypocoagulation induced by broad-spectrum antibiotics in extensive burn patients. Burns and Trauma, 2019, 7, 13.	4.9	5
17	Extracellular vesicles from human umbilical cord mesenchymal stem cells improve nerve regeneration after sciatic nerve transection in rats. Journal of Cellular and Molecular Medicine, 2019, 23, 2822-2835.	3.6	84
18	ACSS2/AMPK/PCNA pathway‑driven proliferation and chemoresistance of esophageal squamous carcinoma cells under nutrient stress. Molecular Medicine Reports, 2019, 20, 5286-5296.	2.4	10

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19	Excessive Iodine Promotes Pyroptosis of Thyroid Follicular Epithelial Cells in Hashimoto's Thyroiditis Through the ROS-NF-κB-NLRP3 Pathway. Frontiers in Endocrinology, 2019, 10, 778.	3.5	29
20	Interleukin-23 receptor signaling mediates cancer dormancy and radioresistance in human esophageal squamous carcinoma cells via the Wnt/Notch pathway. Journal of Molecular Medicine, 2019, 97, 177-188.	3.9	14
21	Extracellular vesicles from human umbilical cord mesenchymal stem cells treated with siRNA against ELFN1-AS1 suppress colon adenocarcinoma proliferation and migration. American Journal of Translational Research (discontinued), 2019, 11, 6989-6999.	0.0	11
22	PD-L1 expression is a prognostic factor in subgroups of gastric cancer patients stratified according to their levels ofÂCD8 and FOXP3 immune markers. OncoImmunology, 2018, 7, e1433520.	4.6	31
23	Human umbilical cord mesenchymal stem cell-derived extracellular vesicles promote lung adenocarcinoma growth by transferring miR-410. Cell Death and Disease, 2018, 9, 218.	6.3	107
24	Sj <scp>HSP</scp> 60 induces <scp>CD</scp> 4 ⁺ <scp>CD</scp> 25 ⁺ Foxp3 ⁺ Tregs via <scp>TLR</scp> 4â€Malâ€drived production of <scp>TGF</scp> â€Î² in macrophages. Immunology and Cell Biology, 2018, 96, 958-968.	2.3	16
25	The regulation of regulation: interleukinâ€10 increases <scp>CD</scp> 4 ⁺ <scp>CD</scp> 25 ⁺ regulatory T cells but impairs their immunosuppressive activity in murine models with schistosomiasis japonica or asthma. Immunology, 2018, 153, 84-96.	4.4	13
26	Increased Interleukin-23 in Hashimoto's Thyroiditis Disease Induces Autophagy Suppression and Reactive Oxygen Species Accumulation. Frontiers in Immunology, 2018, 9, 96.	4.8	32
27	Inhibition of cytokine response to <scp>TLR</scp> stimulation and alleviation of collagenâ€induced arthritis in mice by <i>Schistosoma japonicum</i> peptide <scp>SJMHE</scp> 1. Journal of Cellular and Molecular Medicine, 2017, 21, 475-486.	3.6	44
28	Novel transduction of nutrient stress to Notch pathway by RasGRP3 promotes malignant aggressiveness in human esophageal squamous cell carcinoma. Oncology Reports, 2017, 38, 2975-2984.	2.6	3
29	Comparison of four methods for the biofunctionalization of gold nanorods by the introduction of sulfhydryl groups to antibodies. Beilstein Journal of Nanotechnology, 2017, 8, 372-380.	2.8	26
30	Mesenchymal stem cell-derived extracellular vesicles promote nerve regeneration after sciatic nerve crush injury in rats. International Journal of Clinical and Experimental Pathology, 2017, 10, 10032-10039.	0.5	14
31	Excess iodine promotes apoptosis of thyroid follicular epithelial cells by inducing autophagy suppression and is associated with Hashimoto thyroiditis disease. Journal of Autoimmunity, 2016, 75, 50-57.	6.5	53
32	Schistosoma japonicum HSP60-derived peptide SJMHE1 suppresses delayed-type hypersensitivity in a murine model. Parasites and Vectors, 2016, 9, 147.	2.5	14
33	20(S)-ginsenoside Rg3 promotes senescence and apoptosis in gallbladder cancer cells via the p53 pathway. Drug Design, Development and Therapy, 2015, 9, 3969.	4.3	42
34	Heat Shock Protein 60 in Eggs Specifically Induces Tregs and Reduces Liver Immunopathology in Mice with Schistosomiasis Japonica. PLoS ONE, 2015, 10, e0139133.	2.5	25
35	Gold nanorod biochip functionalization by antibody thiolation. Talanta, 2015, 136, 1-8.	5.5	30
36	Performance evaluation of FlowCytomix assays to quantify cytokines in patients with rheumatoid arthritis. International Journal of Clinical and Experimental Medicine, 2015, 8, 16158-66.	1.3	3

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37	Autophagy-targeted vaccine of LC3–LpqH DNA and its protective immunity in a murine model of tuberculosis. Vaccine, 2014, 32, 2308-2314.	3.8	29
38	Decreased expression of micro <scp>RNA</scp> â€21 correlates with the imbalance of Th17 and Treg cells in patients with rheumatoid arthritis. Journal of Cellular and Molecular Medicine, 2014, 18, 2213-2224.	3.6	175
39	Investigation of thermo-sensitive amphiphilic micelles as drug carriers for chemotherapy in cholangiocarcinoma in vitro and in vivo. International Journal of Pharmaceutics, 2014, 463, 81-88.	5.2	38
40	Combined TLR7/8 and TLR9 Ligands Potentiate the Activity of a Schistosoma japonicum DNA Vaccine. PLoS Neglected Tropical Diseases, 2013, 7, e2164.	3.0	25
41	Partial Regulatory T Cell Depletion Prior to Schistosomiasis Vaccination Does Not Enhance the Protection. PLoS ONE, 2012, 7, e40359.	2.5	7
42	Vitamin E reduces hepatic fibrosis in mice with Schistosoma japonicum infection. Molecular Medicine Reports, 2011, 5, 465-8.	2.4	4
43	The nature and combination of subunits used in epitope-based Schistosoma japonicum vaccine formulations affect their efficacy. Parasites and Vectors, 2010, 3, 109.	2.5	12
44	CD4 ⁺ CD25 ⁺ Treg induction by an HSP60â€derived peptide SJMHE1 from <i>Schistosoma japonicum</i> is TLR2 dependent. European Journal of Immunology, 2009, 39, 3052-3065.	2.9	58