Haihong Zhang

List of Publications by Citations

12	654	9	13
papers	citations	h-index	g-index
13	711	5	2.57
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations
12	Regulation of apoptosis at cell division by p34cdc2 phosphorylation of survivin. *Proceedings of the National Academy of Sciences of the United States of America*, **2000**, 97, 13103-7	11.5	537
11	DNA and adenovirus tumor vaccine expressing truncated survivin generates specific immune responses and anti-tumor effects in a murine melanoma model. *Cancer Immunology, Immunotherapy*, **2012**, 61, 1857-67	7.4	23
10	MUC1- and Survivin-based DNA Vaccine Combining Immunoadjuvants CpG and interleukin-2 in a Bicistronic Expression Plasmid Generates Specific Immune Responses and Antitumour Effects in a Murine Colorectal Carcinoma Model. *Scandinavian Journal of Immunology*, **2018**, 87, 63-72	3.4	14
9	Cyclophosphamide enhances anti-tumor effects of a fibroblast activation protein -based DNA vaccine in tumor-bearing mice with murine breast carcinoma. *Immunopharmacology and Immunotoxicology*, **2017**, 39, 37-44	3.2	13
8	Soluble PD-1-based vaccine targeting MUC1 VNTR and survivin improves anti-tumor effect. *Immunology Letters*, **2018**, 200, 33-42	4.1	13
7	MUC1 and survivin combination tumor gene vaccine generates specific immune responses and anti-tumor effects in a murine melanoma model. *Vaccine*, **2016**, 34, 2648-55	4.1	13
6	A DNA vaccine expressing an optimized secreted FAP induces enhanced anti-tumor activity by altering the tumor microenvironment in a murine model of breast cancer. *Vaccine*, **2019**, 37, 4382-4391	4.1	12
5	Doxorubicin pretreatment enhances FAP/survivin co-targeting DNA vaccine anti-tumor activity primarily through decreasing peripheral MDSCs in the 4T1 murine breast cancer model. *OncoImmunology*, **2020**, 9, 1747350	7.2	12
4	Induction of immune response and anti-tumor activities in mice with a DNA vaccine encoding human mucin 1 variable-number tandem repeats. *Human Immunology*, **2008**, 69, 250-8	2.3	9
3	Antitumor effect of adenoviral vector prime protein boost immunity targeting the MUC1 VNTRs. *Oncology Reports*, **2014**, 31, 1437-44	3.5	5
2	Heterologous prime-boost immunization co-targeting dual antigens inhibit tumor growth and relapse. *OncoImmunology*, **2020**, 9, 1841392	7.2	3
1	Fast DNA Vaccination Strategy Elicits a Stronger Immune Response Dependent on CD8CD11c Cell Accumulation.. *Frontiers in Oncology*, **2021**, 11, 752444	5.3	