Mamoru Harada

List of Publications by Year
in descending order

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37 papers	1,013 citations	394421 19 h-index	434195 31 g-index
37 all docs	37 docs citations	37 times ranked	1762 citing authors

#	Article	IF	Citations
1	Metronomic chemotherapy with low-dose cyclophosphamide plus gemcitabine can induce anti-tumor T cell immunity in vivo. Cancer Immunology, Immunotherapy, 2013, 62, 383-391.	4.2	100
2	Roles of the PI3K/Akt pathway and autophagy in TLR3 signaling-induced apoptosis and growth arrest of human prostate cancer cells. Cancer Immunology, Immunotherapy, 2012, 61, 667-676.	4.2	80
3	The Roles of ROS and Caspases in TRAIL-Induced Apoptosis and Necroptosis in Human Pancreatic Cancer Cells. PLoS ONE, 2015, 10, e0127386.	2.5	75
4	Anticancer Activity of ZnO Nanoparticles against Human Small-Cell Lung Cancer in an Orthotopic Mouse Model. Molecular Cancer Therapeutics, 2020, 19, 502-512.	4.1	70
5	Bcl-2 family inhibition sensitizes human prostate cancer cells to docetaxel and promotes unexpected apoptosis under caspase-9 inhibition. Oncotarget, 2014, 5, 11399-11412.	1.8	61
6	Immunogenic chemotherapy with cyclophosphamide and doxorubicin against established murine carcinoma. Cancer Immunology, Immunotherapy, 2010, 59, 769-777.	4.2	50
7	Pifithrin-Î¼, an Inhibitor of Heat-Shock Protein 70, Can Increase the Antitumor Effects of Hyperthermia Against Human Prostate Cancer Cells. PLoS ONE, 2013, 8, e78772.	2.5	48
8	Antitumor effects of cytoplasmic delivery of an innate adjuvant receptor ligand, poly(I:C), on human breast cancer. Breast Cancer Research and Treatment, 2012, 134, 89-100.	2.5	41
9	The HSP70 and Autophagy Inhibitor Pifithrin-Î¼ Enhances the Antitumor Effects of TRAIL on Human Pancreatic Cancer. Molecular Cancer Therapeutics, 2013, 12, 341-351.	4.1	41
10	Contrasting effects of cyclophosphamide on antiâ€<scp>CTL</scp>â€associated protein 4 blockade therapy in two mouse tumor models. Cancer Science, 2017, 108, 1974-1984.	3.9	35
11	Chloroquine augments TRAIL-induced apoptosis and induces G2/M phase arrest in human pancreatic cancer cells. PLoS ONE, 2018, 13, e0193990.	2.5	32
12	Identification of Programmed Death Ligand 1â€"derived Peptides Capable of Inducing Cancer-reactive Cytotoxic T Lymphocytes From HLA-A24+ Patients With Renal Cell Carcinoma. Journal of Immunotherapy, 2015, 38, 285-291.	2.4	31
13	Supplementation of <scp>l</scp>â€arginine boosts the therapeutic efficacy of anticancer chemoimmunotherapy. Cancer Science, 2020, 111, 2248-2258.	3.9	31
14	Transfection of poly(I:C) can induce reactive oxygen species-triggered apoptosis and interferon-Î²-mediated growth arrest in human renal cell carcinoma cells via innate adjuvant receptors and the 2-5A system. Molecular Cancer, 2014, 13, 217.	19.2	29
15	Oral ingestion of Lentinula edodes mycelia extract inhibits B16 melanoma growth via mitigation of regulatory T cellâ€mediated immunosuppression. Cancer Science, 2011, 102, 516-521.	3.9	27
16	Bcl-xL inhibition by molecular-targeting drugs sensitizes human pancreatic cancer cells to TRAIL. Oncotarget, 2015, 6, 41902-41915.	1.8	25
17	Different sensitivities of senescent breast cancer cells to immune cellâ€mediated cytotoxicity. Cancer Science, 2019, 110, 2690-2699.	3.9	24
18	Novel drug-resistance mechanisms of pemetrexed-treated non-small cell lung cancer. Oncotarget, 2018, 9, 16807-16821.	1.8	24

#	Article	IF	Citations
19	Local injection of CCL19-expressing mesenchymal stem cells augments the therapeutic efficacy of anti-PD-L1 antibody by promoting infiltration of immune cells. , 2020, 8, e000582.		23
20	Pemetrexed sensitizes human lung cancer cells to cytotoxic immune cells. Cancer Science, 2020, 111, 1910-1920.	3.9	21
21	Combining a peptide vaccine with oral ingestion of Lentinula edodes mycelia extract enhances anti-tumor activity in B16 melanoma-bearing mice. Cancer Immunology, Immunotherapy, 2012, 61, 2143-2152.	4.2	18
22	Immunogenic chemotherapy in two mouse colon cancer models. Cancer Science, 2020, 111, 3527-3539.	3.9	18
23	ANTITUMOR ACTIVITY OF INTERLEUKIN-12 AGAINST MURINE BLADDER CANCER. Journal of Urology, 2000, 163, 1549-1552.	0.4	17
24	Age-associated impairment of antitumor immunity in carcinoma-bearing mice and restoration by oral administration of Lentinula edodes mycelia extract. Cancer Immunology, Immunotherapy, 2016, 65, 961-972.	4.2	16
25	HLA-G as a target molecule in specific immunotherapy against renal cell carcinoma. Oncology Reports, 2007, 18, 1463-8.	2.6	16
26	Oral ingestion of Lentinula edodes mycelia extract can restore the antitumor T cell response of mice inoculated with colon-26 cells into the subserosal space of the cecum. Oncology Reports, 2011, 27, 325-32.	2.6	12
27	Intermittent chemotherapy can retain the therapeutic potential of antiâ€•CD 137 antibody during the late tumorâ€bearing state. Cancer Science, 2015, 106, 9-17.	3.9	12
28	Hypoxia-inducing factor (HIF)-1Î±-derived peptide capable of inducing cancer-reactive cytotoxic T lymphocytes from HLA-A24+ patients with renal cell carcinoma. International Immunopharmacology, 2017, 44, 197-202.	3.8	9
29	Protective role of cytoplasmic p21Cip1/Waf1 in apoptosis of CDK4/6 inhibitorâ€•induced senescence in breast cancer cells. Cancer Medicine, 2021, 10, 8988-8999.	2.8	8
30	Identification of erythropoietin receptor-derived peptides having the potential to induce cancer-reactive cytotoxic T lymphocytes from HLA-A24+ patients with renal cell carcinoma. International Immunopharmacology, 2014, 20, 59-65.	3.8	7
31	PD-L1 expression in regional lymph nodes and predictable roles in anti-cancer immune responses. Journal of Clinical and Experimental Hematopathology: JCEH, 2020, 60, 113-116.	0.8	7
32	Potential mechanisms of spontaneous regression in patients with B-cell lymphoma; the significance of co-stimulatory molecules in lymphoma cells. Journal of Clinical and Experimental Hematopathology: JCEH, 2019, 59, 207-210.	0.8	2
33	T-cell responses and combined immunotherapy against human carbonic anhydrase 9-expressing mouse renal cell carcinoma. Cancer Immunology, Immunotherapy, 2022, 71, 339-352.	4.2	2
34	Effects of Metronomic Chemotherapy on Immunity. , 2014, , 39-51.		1
35	Special reference with uptake of serum lipoproteins into arterial wall. The Journal of Japan Atherosclerosis Society, 1976, 4, 45-50.	0.0	0
36	A In-vitro Study on the Influences of Various Humoral Factors to the Serum Lipoprotein Uptake into Arterial Wall. The Journal of Japan Atherosclerosis Society, 1977, 5, 211-216.	0.0	0

#	Article	IF	Citations
37	A Histochemical Study on Uptake of Serum Low density Lipoprotein into Arterial Wall. The Journal of Japan Atherosclerosis Society, 1978, 6, 299-304.	0.0	0