Tahseen H Nasti

List of Publications by Year
in descending order

38	4,177	331670	330143
papers	citations	21 h-index	37 g-index

38	38	38	8536
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Antibody Response to COVID-19 mRNA Vaccine in Patients With Lung Cancer After Primary Immunization and Booster: Reactivity to the SARS-CoV-2 WT Virus and Omicron Variant. Journal of Clinical Oncology, 2022, 40, 3808-3816.	1.6	19
2	Melanoma Cell Intrinsic GABAA Receptor Enhancement Potentiates Radiation and Immune Checkpoint Inhibitor Response by Promoting Direct and T Cell-Mediated Antitumor Activity. International Journal of Radiation Oncology Biology Physics, 2021, 109, 1040-1053.	0.8	18
3	Tollâ€like receptorâ€4 deficiency inhibits ultraviolet radiationâ€induced tumor development by modulation of immune and inflammatory responses. Molecular Carcinogenesis, 2021, 60, 60-70.	2.7	8
4	Immunomodulatory Low-Dose Whole-Lung Radiation for Patients with Coronavirus Disease 2019-Related Pneumonia. International Journal of Radiation Oncology Biology Physics, 2021, 109, 867-879.	0.8	42
5	Functional HPV-specific PD-1+ stem-like CD8 T cells in head and neck cancer. Nature, 2021, 597, 279-284.	27.8	153
6	Whole-lung low-dose radiation therapy (LD-RT) for non-intubated oxygen-dependent patients with COVID-19-related pneumonia receiving dexamethasone and/or remdesevir. Radiotherapy and Oncology, 2021, 165, 20-31.	0.6	13
7	Regulatory T Cells Play an Important Role in the Prevention of Murine Melanocytic Nevi and Melanomas. Cancer Prevention Research, 2021, 14, 165-174.	1.5	1
8	Vaccination against Cancer or Infectious Agents during Checkpoint Inhibitor Therapy. Vaccines, 2021, 9, 1396.	4.4	5
9	Tumor-draining lymph node is important for a robust abscopal effect stimulated by radiotherapy. , 2020, 8, e000867.		81
10	Lowâ€dose wholeâ€lung radiation for COVIDâ€19 pneumonia: Planned day 7 interim analysis of a registered clinical trial. Cancer, 2020, 126, 5109-5113.	4.1	69
11	Persistence of Varicella-Zoster Virus-Specific Plasma Cells in Adult Human Bone Marrow following Childhood Vaccination. Journal of Virology, 2020, 94, .	3.4	15
12	Exosome-Containing Preparations From Postirradiated Mouse Melanoma Cells Delay Melanoma Growth InÂVivo by a Natural Killer Cellâ€“Dependent Mechanism. International Journal of Radiation Oncology Biology Physics, 2020, 108, 104-114.	0.8	22
13	Impact of Sequencing Radiation Therapy and Immune Checkpoint Inhibitors in the Treatment of Melanoma Brain Metastases. International Journal of Radiation Oncology Biology Physics, 2020, 108, 157-163.	0.8	25
14	Repurposing Drugs for Cancer Radiotherapy. Cancer Journal (Sudbury, Mass), 2019, 25, 106-115.	2.0	8
15	Myocarditis With Radiotherapy and Immunotherapy in Multiple Myeloma. Journal of Oncology Practice, 2018, 14, 561-564.	2.5	8
16	Radiation, Immune Checkpoint Blockade and the Abscopal Effect: A Critical Review on Timing, Dose and Fractionation. Frontiers in Oncology, 2018, 8, 612.	2.8	138
17	Exosomes, Their Biogenesis and Role in Inter-Cellular Communication, Tumor Microenvironment and Cancer Immunotherapy. Vaccines, 2018, 6, 69.	4.4	96
18	T cell receptor sequencing of activated CD8 T cells in the blood identifies tumor-infiltrating clones that expand after PD-1 therapy and radiation in a melanoma patient. Cancer Immunology, Immunotherapy, 2018, 67, 1767-1776.	4.2	51

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19	Rescue of exhausted CD8 T cells by PD-1â€“targeted therapies is CD28-dependent. Science, 2017, 355, 1423-1427.	12.6	753
20	4-1BB (CD137) and radiation therapy: A case report and literature review. Advances in Radiation Oncology, 2017, 2, 398-402.	1.2	3
21	Proliferation of PD-1+ CD8 T cells in peripheral blood after PD-1â€“targeted therapy in lung cancer patients. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 4993-4998.	7.1	614
22	IL-23 Inhibits Melanoma Development by Augmenting DNA Repair and Modulating T Cell Subpopulations. Journal of Immunology, 2017, 198, 950-961.	0.8	14
23	A murine model for the development of melanocytic nevi and their progression to melanoma. Molecular Carcinogenesis, 2016, 55, 646-658.	2.7	17
24	Defining CD8+ T cells that provide the proliferative burst after PD-1 therapy. Nature, 2016, 537, 417-421.	27.8	1,371
25	Immunoprevention of Chemical Carcinogenesis through Early Recognition of Oncogene Mutations. Journal of Immunology, 2015, 194, 2683-2695.	0.8	21
26	P-selectin enhances growth and metastasis of mouse mammary tumors by promoting regulatory T cell infiltration into the tumors. Life Sciences, 2015, 131, 11-18.	4.3	16
27	In Vivo Suppression of Heat Shock Protein (HSP)27 and HSP70 Accelerates DMBA-Induced Skin Carcinogenesis by Inducing Antigenic Unresponsiveness to the Initiating Carcinogenic Chemical. Journal of Immunology, 2015, 194, 4796-4803.	0.8	7
28	<scp>MC</scp>1R, Eumelanin and Pheomelanin: Their Role in Determining the Susceptibility to Skin Cancer. Photochemistry and Photobiology, 2015, 91, 188-200.	2.5	155
29	Inflammasome Activation of ILâ€1 Family Mediators in Response to Cutaneous Photodamage^{â€}. Photochemistry and Photobiology, 2012, 88, 1111-1125.	2.5	86
30	Cell mediated immune responses through TLR4 prevents DMBAâ€induced mammary carcinogenesis in mice. International Journal of Cancer, 2012, 130, 765-774.	5.1	29
31	Regulation of ultraviolet radiation induced cutaneous photoimmunosuppression by Toll-like receptor-4. Archives of Biochemistry and Biophysics, 2011, 508, 171-177.	3.0	46
32	The antiproliferative function of violaceinâ€like purple violet pigment (PVP) from an Antarctic Janthinobacterium sp. Ant5â€2 in UVâ€induced 2237 fibrosarcoma. International Journal of Dermatology, 2011, 50, 1223-1233.	1.0	22
33	Differential Roles of Tâ€cell Subsets in Regulation of Ultraviolet Radiation Induced Cutaneous Photocarcinogenesis. Photochemistry and Photobiology, 2011, 87, 387-398.	2.5	29
34	Heat Shock Proteins HSP27 and HSP70 Are Present in the Skin and Are Important Mediators of Allergic Contact Hypersensitivity. Journal of Immunology, 2009, 182, 675-683.	0.8	57
35	Antagonistic Roles of CD4+ and CD8+ T-Cells in 7,12-Dimethylbenz(a)anthracene Cutaneous Carcinogenesis. Cancer Research, 2008, 68, 3924-3930.	0.9	50
36	Protective Role of Toll-like Receptor 4 during the Initiation Stage of Cutaneous Chemical Carcinogenesis. Cancer Research, 2008, 68, 615-622.	0.9	64

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37	Enhanced efficacy of pH-sensitive nystatin liposomes against Cryptococcus neoformans in murine model. Journal of Antimicrobial Chemotherapy, 2006, 57, 349-352.	3.0	34
38	Incorporation of amphotericin B in tuftsin-bearing liposomes showed enhanced efficacy against systemic cryptococcosis in leucopenic mice. Journal of Antimicrobial Chemotherapy, 2005, 56, 726-731.	3.0	17