

Matthew D Vesely

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2090367/publications.pdf>

Version: 2024-02-01

40
papers

5,860
citations

471509

17
h-index

377865

34
g-index

40
all docs

40
docs citations

40
times ranked

10273
citing authors

#	ARTICLE	IF	CITATIONS
1	Checkpoint blockade cancer immunotherapy targets tumour-specific mutant antigens. <i>Nature</i> , 2014, 515, 577-581.	27.8	1,705
2	Natural Innate and Adaptive Immunity to Cancer. <i>Annual Review of Immunology</i> , 2011, 29, 235-271.	21.8	1,691
3	Cancer exome analysis reveals a T-cell-dependent mechanism of cancer immunoediting. <i>Nature</i> , 2012, 482, 400-404.	27.8	1,075
4	Cancer immunoediting: antigens, mechanisms, and implications to cancer immunotherapy. <i>Annals of the New York Academy of Sciences</i> , 2013, 1284, 1-5.	3.8	272
5	Demonstration of inflammation-induced cancer and cancer immunoediting during primary tumorigenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 652-656.	7.1	270
6	T cell characteristics associated with toxicity to immune checkpoint blockade in patients with melanoma. <i>Nature Medicine</i> , 2022, 28, 353-362.	30.7	132
7	Resistance Mechanisms to Anti-PD Cancer Immunotherapy. <i>Annual Review of Immunology</i> , 2022, 40, 45-74.	21.8	122
8	Opposing Roles for IL-23 and IL-12 in Maintaining Occult Cancer in an Equilibrium State. <i>Cancer Research</i> , 2012, 72, 3987-3996.	0.9	92
9	PD-1H (VISTA) mediated suppression of autoimmunity in systemic and cutaneous lupus erythematosus. <i>Science Translational Medicine</i> , 2019, 11, .	12.4	90
10	A Burned-Out CD8+ T-cell Subset Expands in the Tumor Microenvironment and Curbs Cancer Immunotherapy. <i>Cancer Discovery</i> , 2021, 11, 1700-1715.	9.4	86
11	Paradoxical eruptions to targeted therapies in dermatology: A systematic review and analysis. <i>Journal of the American Academy of Dermatology</i> , 2022, 86, 1080-1091.	1.2	52
12	Targeting the CSF1/CSF1R axis is a potential treatment strategy for malignant meningiomas. <i>Neuro-Oncology</i> , 2021, 23, 1922-1935.	1.2	33
13	Cancer Immunoediting in the Era of Immuno-oncology. <i>Clinical Cancer Research</i> , 2022, 28, 3917-3928.	7.0	31
14	Tofacitinib citrate for the treatment of refractory, severe chronic actinic dermatitis. <i>JAAD Case Reports</i> , 2017, 3, 4-6.	0.8	25
15	Drug-induced hypersensitivity syndrome with myocardial involvement treated with tofacitinib. <i>JAAD Case Reports</i> , 2019, 5, 1018-1026.	0.8	24
16	Stimulating T Cells Against Cancer With Agonist Immunostimulatory Monoclonal Antibodies. <i>International Review of Cell and Molecular Biology</i> , 2019, 342, 1-25.	3.2	22
17	Cytokine RNA In Situ Hybridization Permits Individualized Molecular Phenotyping in Biopsies of Psoriasis and Atopic Dermatitis. <i>JID Innovations</i> , 2021, 1, 100021.	2.4	20
18	In silico analysis of the immunological landscape of pituitary adenomas. <i>Journal of Neuro-Oncology</i> , 2020, 147, 595-598.	2.9	18

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19	Normalization Cancer Immunotherapy for Melanoma. <i>Journal of Investigative Dermatology</i> , 2020, 140, 1134-1142.	0.7	13
20	Cutaneous Lupus Erythematosus: Current and Future Pathogenesis-Directed Therapies. <i>Yale Journal of Biology and Medicine</i> , 2020, 93, 81-95.	0.2	12
21	Spatially Resolved and Quantitative Analysis of the Immunological Landscape in Human Meningiomas. <i>Journal of Neuropathology and Experimental Neurology</i> , 2021, 80, 150-159.	1.7	9
22	The CD8 ⁺ “PILR” interaction maintains CD8 ⁺ T cell quiescence. <i>Science</i> , 2022, 376, 996-1001.	12.6	9
23	Environmental Upregulation of the Atrial Natriuretic Peptide Gene in the Living Fossil, <i>Limulus polyphemus</i> . <i>Biochemical and Biophysical Research Communications</i> , 1999, 254, 751-756.	2.1	8
24	Successful treatment of alopecia totalis with ruxolitinib in a preadolescent patient. <i>JAAD Case Reports</i> , 2020, 6, 257-259.	0.8	8
25	Evidence for an Atrial Natriuretic Peptide-Like Gene in Plants. <i>Experimental Biology and Medicine</i> , 2001, 226, 61-65.	2.4	7
26	Caution in the time of rashes and COVID-19. <i>Journal of the American Academy of Dermatology</i> , 2020, 83, e321-e322.	1.2	7
27	Remission of severe atopic dermatitis with dupilumab and rescue tofacitinib therapy. <i>JAAD Case Reports</i> , 2021, 10, 4-7.	0.8	7
28	Treatment of lichen sclerosus and hypertrophic scars with dupilumab. <i>JAAD Case Reports</i> , 2022, 23, 76-78.	0.8	6
29	Onychodystrophy associated with dupilumab therapy for atopic dermatitis. <i>JAAD Case Reports</i> , 2021, 7, 20-22.	0.8	3
30	Fever, Hypotension, and a Worsening Necrotic Wound. <i>JAMA - Journal of the American Medical Association</i> , 2022, 327, 1496.	7.4	3
31	Recurrent Coxsackievirus Infection in a Patient with Lamellar Ichthyosis. <i>Pediatric Dermatology</i> , 2016, 33, e140-2.	0.9	2
32	Getting Under the Skin: Targeting Cutaneous Autoimmune Disease. <i>Yale Journal of Biology and Medicine</i> , 2020, 93, 197-206.	0.2	2
33	A pruritic psoriatic plaque develops at the donor site of an autologous skin graft: Koebner phenomenon. <i>Lancet, The</i> , 2021, 398, 1836.	13.7	2
34	A rapidly growing, exophytic nodule on the chest. <i>JAAD Case Reports</i> , 2020, 6, 417-419.	0.8	1
35	52...Characterization of the tumor microenvironment in melanoma using Multiplexed Ion Beam Imaging (MIBI)., 2021, 9, A59-A59.		1
36	A Serendipitous Retreat into Research Techniques Made Simple. <i>Journal of Investigative Dermatology</i> , 2016, 136, e123.	0.7	0

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37	Necrotic papulonodules on the legs. JAAD Case Reports, 2021, 11, 10-12.	0.8	0
38	Tense Bullae and Pruritus. American Family Physician, 2020, 101, 305-306.	0.1	0
39	JAK inhibition offers promising treatment prospects for uncommon dermatoses. , 0, , .		0
40	JAK inhibition offers promising treatment prospects for uncommon dermatoses. , 0, , .		0