Jillian M Richmond

List of Publications by Year
in descending order

28 papers	1,858 citations	516710 16 h-index	552781 26 g-index
30 all docs	30 docs citations	30 times ranked	2437 citing authors

#	Article	IF	Citations
1	Using Gene Expression Analysis to Understand Complex Autoimmune Skin Disease Patients: A Series of Four Canine Cutaneous Lupus Erythematosus Cases. Frontiers in Veterinary Science, 2022, 9, 778934.	2.2	2
2	Evaluating the use of JAK inhibitors in inflammatory connective tissue diseases in pediatric patients: an update. Expert Review of Clinical Immunology, 2022, 18, 263-272.	3.0	2
3	A Keratinocyte-Tethered Biologic Enables Location-Precise Treatment in Mouse Vitiligo. Journal of Investigative Dermatology, 2022, 142, 3294-3303.	0.7	4
4	Jak Inhibitors Reverse Vitiligo in Mice but Do Not Deplete Skin Resident Memory T Cells. Journal of Investigative Dermatology, 2021, 141, 182-184.e1.	0.7	23
5	Immunopathogenesis of alopecia areata. Current Research in Immunology, 2021, 2, 7-11.	2.8	14
6	Resident Memory T Cells in Autoimmune Skin Diseases. Frontiers in Immunology, 2021, 12, 652191.	4.8	45
7	Upcoming treatments for morphea. Immunity, Inflammation and Disease, 2021, 9, 1101-1145.	2.7	13
8	Gene Expression Analysis in Four Dogs With Canine Pemphigus Clinical Subtypes Reveals B Cell Signatures and Immune Activation Pathways Similar to Human Disease. Frontiers in Medicine, 2021, 8, 723982.	2.6	4
9	Shared inflammatory and skin-specific gene signatures reveal common drivers of discoid lupus erythematosus in canines, humans and mice. Current Research in Immunology, 2021, 2, 41-51.	2.8	8
10	Type I interferon signaling limits viral vector priming of CD8 + T cells during initiation of vitiligo and melanoma immunotherapy. Pigment Cell and Melanoma Research, 2020, 34, 683-695.	3.3	6
11	Current Insights in Cutaneous Lupus Erythematosus Immunopathogenesis. Frontiers in Immunology, 2020, 11, 1353.	4.8	27
12	Jak Inhibition Prevents Bleomycin-Induced Fibrosis in Mice and Is Effective in Patients with Morphea. Journal of Investigative Dermatology, 2020, 140, 1446-1449.e4.	0.7	31
13	Potential therapeutic manipulations of the CXCR3 chemokine axis for the treatment of inflammatory fibrosing diseases. F1000Research, 2020, 9, 1197.	1.6	16
14	Case Series: Gene Expression Analysis in Canine Vogt-Koyanagi-Harada/Uveodermatologic Syndrome and Vitiligo Reveals Conserved Immunopathogenesis Pathways Between Dog and Human Autoimmune Pigmentary Disorders. Frontiers in Immunology, 2020, 11, 590558.	4.8	12
15	Resident Memory and Recirculating Memory T Cells Cooperate to Maintain Disease in a Mouse Model of Vitiligo. Journal of Investigative Dermatology, 2019, 139, 769-778.	0.7	84
16	Tâ€cell positioning by chemokines in autoimmune skin diseases. Immunological Reviews, 2019, 289, 186-204.	6.0	24
17	Mouse Model for Human Vitiligo. Current Protocols in Immunology, 2019, 124, e63.	3.6	27
18	Antibody blockade of IL-15 signaling has the potential to durably reverse vitiligo. Science Translational Medicine, 2018, 10, .	12.4	152

#	Article	IF	Citations
19	CXCR3 Depleting Antibodies Prevent and Reverse Vitiligo in Mice. Journal of Investigative Dermatology, 2017, 137, 982-985.	0.7	65
20	Suction blistering the lesional skin of vitiligo patients reveals useful biomarkers of disease activity. Journal of the American Academy of Dermatology, 2017, 76, 847-855.e5.	1.2	81
21	A double-blind, placebo-controlled, phase-II clinical trial to evaluate oral simvastatin as a treatment for vitiligo. Journal of the American Academy of Dermatology, 2017, 76, 150-151.e3.	1.2	33
22	Keratinocyte-Derived Chemokines Orchestrate T-Cell Positioning in the Epidermis during Vitiligo and May Serve as Biomarkers of Disease. Journal of Investigative Dermatology, 2017, 137, 350-358.	0.7	132
23	Simvastatin Prevents and Reverses Depigmentation in a Mouse Model of Vitiligo. Journal of Investigative Dermatology, 2015, 135, 1080-1088.	0.7	79
24	Immunology and Skin in Health and Disease. Cold Spring Harbor Perspectives in Medicine, 2014, 4, a015339-a015339.	6.2	114
25	CXCL10 Is Critical for the Progression and Maintenance of Depigmentation in a Mouse Model of Vitiligo. Science Translational Medicine, 2014, 6, 223ra23.	12.4	333
26	Innate immune mechanisms in vitiligo: danger from within. Current Opinion in Immunology, 2013, 25, 676-682.	5.5	149
27	CXCR3 Chemokine Receptor-Ligand Interactions in the Lymph Node Optimize CD4+ T Helper 1 Cell Differentiation. Immunity, 2012, 37, 1091-1103.	14.3	376
28	What is Vitiligo and How Can it Teach Us a Crucial Life Lesson?. Frontiers for Young Minds, 0, 9, .	0.8	0