

A protective Langerhans cell–keratinocyte axis that is

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Human and Murine Evidence for Mechanisms Driving Autoimmune Photosensitivity. <i>Frontiers in Immunology</i> , 2018, 9, 2430.	2.2	24
2	Molecular Profiling of Cutaneous Lupus Lesions Identifies Subgroups Distinct from Clinical Phenotypes. <i>Journal of Clinical Medicine</i> , 2019, 8, 1244.	1.0	45
3	Ultraviolet light induces increased T cell activation in lupus-prone mice via type I IFN-dependent inhibition of T regulatory cells. <i>Journal of Autoimmunity</i> , 2019, 103, 102291.	3.0	38
4	IL-36 promotes anti-viral immunity by boosting sensitivity to IFN- β in IRF1 dependent and independent manners. <i>Nature Communications</i> , 2019, 10, 4700.	5.8	23
5	Interferon pathway in SLE: one key to unlocking the mystery of the disease. <i>Lupus Science and Medicine</i> , 2019, 6, e000270.	1.1	194
6	Choreographing Immunity in the Skin Epithelial Barrier. <i>Immunity</i> , 2019, 50, 552-565.	6.6	72
7	T α cell positioning by chemokines in autoimmune skin diseases. <i>Immunological Reviews</i> , 2019, 289, 186-204.	2.8	24
9	The early local and systemic Type I interferon responses to ultraviolet B light exposure are cGAS dependent. <i>Scientific Reports</i> , 2020, 10, 7908.	1.6	53
10	Current Insights in Cutaneous Lupus Erythematosus Immunopathogenesis. <i>Frontiers in Immunology</i> , 2020, 11, 1353.	2.2	27
11	Brief communication: Long-term absence of Langerhans cells alters the gene expression profile of keratinocytes and dendritic epidermal T cells. <i>PLoS ONE</i> , 2020, 15, e0223397.	1.1	11
12	Adaptive and innate immune cell responses in tendons and lymph nodes after tendon injury and repair. <i>Journal of Applied Physiology</i> , 2020, 128, 473-482.	1.2	24
13	Skin-Resident Innate Lymphoid Cells – Cutaneous Innate Guardians and Regulators. <i>Trends in Immunology</i> , 2020, 41, 100-112.	2.9	45
14	Rethinking the Pathogenesis of Cutaneous Lupus. <i>Journal of Investigative Dermatology</i> , 2021, 141, 32-35.	0.3	8
15	Langerhans Cells Suppress CD8+ T Cells In Situ during Mucocutaneous Acute Graft-Versus-Host Disease. <i>Journal of Investigative Dermatology</i> , 2021, 141, 1177-1187.e3.	0.3	4
16	Targeted truncation of the ADAM17 cytoplasmic domain in mice results in protein destabilization and a hypomorphic phenotype. <i>Journal of Biological Chemistry</i> , 2021, 296, 100733.	1.6	9
17	Immune Cell–Stromal Circuitry in Lupus Photosensitivity. <i>Journal of Immunology</i> , 2021, 206, 302-309.	0.4	11
20	Mechanisms of Photosensitivity in Autoimmunity. <i>Journal of Investigative Dermatology</i> , 2022, 142, 849-856.	0.3	7
22	Keratinocytes Counteract UVB-Induced Immunosuppression in Mice through HIF-1 α Signaling. <i>Journal of Investigative Dermatology</i> , 2022, 142, 1183-1193.	0.3	5

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24	Autoimmunity, IgE and FcγRI-bearing cells. <i>Current Opinion in Immunology</i> , 2021, 72, 43-50.	2.4	15
25	Acute skin exposure to ultraviolet light triggers neutrophil-mediated kidney inflammation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	42
26	Shared inflammatory and skin-specific gene signatures reveal common drivers of discoid lupus erythematosus in canines, humans and mice. <i>Current Research in Immunology</i> , 2021, 2, 41-51.	1.2	8
27	Immunopathogenesis of skin injury in systemic lupus erythematosus. <i>Current Opinion in Rheumatology</i> , 2021, 33, 173-180.	2.0	10
31	Cutaneous Lupus Erythematosus: Current and Future Pathogenesis-Directed Therapies. <i>Yale Journal of Biology and Medicine</i> , 2020, 93, 81-95.	0.2	12
32	Tissue resident cell processes determine organ damage in systemic lupus erythematosus. <i>Clinical Immunology</i> , 2022, 234, 108919.	1.4	1
33	A Contemporary Update on the Diagnosis of Systemic Lupus Erythematosus. <i>Clinical Reviews in Allergy and Immunology</i> , 2022, 63, 311-329.	2.9	5
34	Dendritic cell functions in vivo: A user's guide to current and next-generation mutant mouse models. <i>European Journal of Immunology</i> , 2022, 52, 1712-1749.	1.6	5
35	Rho Kinase regulates neutrophil NET formation that is involved in UVB-induced skin inflammation. <i>Theranostics</i> , 2022, 12, 2133-2149.	4.6	10
36	Normality sensing licenses local T cells for innate-like tissue surveillance. <i>Nature Immunology</i> , 2022, 23, 411-422.	7.0	30
37	Machine learning reveals distinct gene signature profiles in lesional and nonlesional regions of inflammatory skin diseases. <i>Science Advances</i> , 2022, 8, eabn4776.	4.7	15
38	Nonlesional lupus skin contributes to inflammatory education of myeloid cells and primes for cutaneous inflammation. <i>Science Translational Medicine</i> , 2022, 14, eabn2263.	5.8	52
40	Rapid Response of Refractory Systemic Lupus Erythematosus Skin Manifestations to Anifrolumab—A Case-Based Review of Clinical Trial Data Suggesting a Domain-Based Therapeutic Approach. <i>Journal of Clinical Medicine</i> , 2022, 11, 3449.	1.0	8
41	Dendritic cells in systemic lupus erythematosus: From pathogenesis to therapeutic applications. <i>Journal of Autoimmunity</i> , 2022, 132, 102856.	3.0	23
42	Recent advances in cutaneous lupus. <i>Journal of Autoimmunity</i> , 2022, 132, 102865.	3.0	5
43	Modulation of Immune Cells as a Therapy for Cutaneous Lupus Erythematosus. <i>International Journal of Molecular Sciences</i> , 2022, 23, 10706.	1.8	2
44	<i>Staphylococcus aureus</i> skin colonization promotes SLE-like autoimmune inflammation via neutrophil activation and the IL-23/IL-17 axis. <i>Science Immunology</i> , 2022, 7, .	5.6	24
45	New concepts on abnormal UV reactions in systemic lupus erythematosus and a screening tool for assessment of photosensitivity. <i>Skin Research and Technology</i> , 2023, 29, .	0.8	1

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