

Liv Eidsmo

List of Publications by Year in descending order

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Version: 2024-02-01

43
papers

4,418
citations

279701

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254106

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all docs

43
docs citations

43
times ranked

7417
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | IL-22 Downregulates Peptidylarginine Deiminase-1 in Human Keratinocytes: Adding Another Piece to the IL-22 Puzzle in Epidermal Barrier Formation. <i>Journal of Investigative Dermatology</i> , 2022, 142, 333-342.e6. | 0.3 | 12 |
| 2 | Single-Cell Analysis Reveals Major Histocompatibility Complex II-Expressing Keratinocytes in Pressure Ulcers with Worse Healing Outcomes. <i>Journal of Investigative Dermatology</i> , 2022, 142, 705-716. | 0.3 | 14 |
| 3 | Intestinal helminth infection transforms the CD4+ T cell composition of the skin. <i>Mucosal Immunology</i> , 2022, 15, 257-267. | 2.7 | 5 |
| 4 | Factors associated with adverse COVID-19 outcomes in patients with psoriasis—insights from a global registry—based study. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 60-71. | 1.5 | 136 |
| 5 | Vancomycin-Loaded Microneedle Arrays against Methicillin-Resistant <i>Staphylococcus Aureus</i> Skin Infections. <i>Advanced Materials Technologies</i> , 2021, 6, 2001307. | 3.0 | 25 |
| 6 | Long-term Outcomes and Prognosis in New-Onset Psoriasis. <i>JAMA Dermatology</i> , 2021, 157, 684. | 2.0 | 18 |
| 7 | Skin T cells maintain their diversity and functionality in the elderly. <i>Communications Biology</i> , 2021, 4, 13. | 2.0 | 14 |
| 8 | A gene-centric approach to biomarker discovery identifies transglutaminase 1 as an epidermal autoantigen. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, . | 3.3 | 4 |
| 9 | Cellular scars and local crosstalk in relapsing psoriasis: an example of a skin sticking disease. <i>Scandinavian Journal of Immunology</i> , 2020, 92, e12953. | 1.3 | 7 |
| 10 | Neutrophil Recruitment to Noninvasive MRSA at the Stratum Corneum of Human Skin Mediates Transient Colonization. <i>Cell Reports</i> , 2019, 29, 1074-1081.e5. | 2.9 | 19 |
| 11 | Intestinal nematode infection exacerbates experimental visceral leishmaniasis. <i>Parasite Immunology</i> , 2019, 41, e12618. | 0.7 | 8 |
| 12 | A skewed pool of resident T cells triggers psoriasis-associated tissue responses in never-lesional skin from patients with psoriasis. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 1444-1454. | 1.5 | 62 |
| 13 | Resident T Cells in Resolved Psoriasis Steer Tissue Responses that Stratify Clinical Outcome. <i>Journal of Investigative Dermatology</i> , 2018, 138, 1754-1763. | 0.3 | 82 |
| 14 | Heavy Water Shedding Light on Antigen-Specific T Cell Responses. <i>Trends in Immunology</i> , 2018, 39, 170-172. | 2.9 | 1 |
| 15 | Human Immunodeficiency Virus-Infected Women Have High Numbers of CD103 ⁺ CD8 ⁺ T Cells Residing Close to the Basal Membrane of the Ectocervical Epithelium. <i>Journal of Infectious Diseases</i> , 2018, 218, 453-465. | 1.9 | 15 |
| 16 | Human Langerhans Cells with Pro-inflammatory Features Relocate within Psoriasis Lesions. <i>Frontiers in Immunology</i> , 2018, 9, 300. | 2.2 | 28 |
| 17 | Granzyme A potentiates chemokine production in IL-17-stimulated keratinocytes. <i>Experimental Dermatology</i> , 2017, 26, 824-827. | 1.4 | 16 |
| 18 | Immunogenicity is preferentially induced in sparse dendritic cell cultures. <i>Scientific Reports</i> , 2017, 7, 43989. | 1.6 | 6 |

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|----|--|-----|-----------|
| 19 | CD49a Expression Defines Tissue-Resident CD8 + T Cells Poised for Cytotoxic Function in Human Skin. <i>Immunity</i> , 2017, 46, 287-300. | 6.6 | 465 |
| 20 | Dynamic Changes in Resident and Infiltrating Epidermal Dendritic Cells in Active and Resolved Psoriasis. <i>Journal of Investigative Dermatology</i> , 2017, 137, 865-873. | 0.3 | 57 |
| 21 | MicroRNA-132 with Therapeutic Potential in Chronic Wounds. <i>Journal of Investigative Dermatology</i> , 2017, 137, 2630-2638. | 0.3 | 68 |
| 22 | IL-22 binding protein regulates murine skin inflammation. <i>Experimental Dermatology</i> , 2017, 26, 444-446. | 1.4 | 7 |
| 23 | The Skinny on Fat Tm Cells. <i>Immunity</i> , 2017, 47, 1012-1014. | 6.6 | 6 |
| 24 | Fetal CD103+ IL-17-Producing Group 3 Innate Lymphoid Cells Represent the Dominant Lymphocyte Subset in Human Amniotic Fluid. <i>Journal of Immunology</i> , 2016, 197, 3069-3075. | 0.4 | 27 |
| 25 | Deletion of Wiskott-Aldrich syndrome protein triggers Rac2 activity and increased cross-presentation by dendritic cells. <i>Nature Communications</i> , 2016, 7, 12175. | 5.8 | 31 |
| 26 | Epidermal Th22 and Tc17 Cells Form a Localized Disease Memory in Clinically Healed Psoriasis. <i>Journal of Immunology</i> , 2014, 192, 3111-3120. | 0.4 | 305 |
| 27 | Genetic Variants of the IL22 Promoter Associate to Onset of Psoriasis before Puberty and Increased IL-22 Production in T Cells. <i>Journal of Investigative Dermatology</i> , 2014, 134, 1535-1541. | 0.3 | 39 |
| 28 | Composition of Innate Lymphoid Cell Subsets in the Human Skin: Enrichment of NCR + ILC3 in Lesional Skin and Blood of Psoriasis Patients. <i>Journal of Investigative Dermatology</i> , 2014, 134, 2351-2360. | 0.3 | 280 |
| 29 | FasL and TRAIL signaling in the skin during cutaneous leishmaniasis - implications for tissue immunopathology and infectious control. <i>Frontiers in Immunology</i> , 2012, 3, 163. | 2.2 | 17 |
| 30 | Reactive murine lymph nodes uniquely permit parenchymal access for T cells that enter via the afferent lymphatics. <i>Journal of Pathology</i> , 2012, 226, 806-813. | 2.1 | 12 |
| 31 | The interplay between <i>Leishmania</i> promastigotes and human Natural Killer cells <i>in vitro</i> leads to direct lysis of <i>Leishmania</i> by NK cells and modulation of NK cell activity by <i>Leishmania</i> promastigotes. <i>Parasitology</i> , 2011, 138, 1898-1909. | 0.7 | 21 |
| 32 | MiR-125b, a MicroRNA Downregulated in Psoriasis, Modulates Keratinocyte Proliferation by Targeting FGFR2. <i>Journal of Investigative Dermatology</i> , 2011, 131, 1521-1529. | 0.3 | 186 |
| 33 | Systemic FasL and TRAIL Neutralisation Reduce Leishmaniasis Induced Skin Ulceration. <i>PLoS Neglected Tropical Diseases</i> , 2010, 4, e844. | 1.3 | 26 |
| 34 | MiR-155 is overexpressed in patients with atopic dermatitis and modulates T-cell proliferative responses by targeting cytotoxic T lymphocyte-associated antigen 4. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 126, 581-589.e20. | 1.5 | 261 |
| 35 | Differential Migration of Epidermal and Dermal Dendritic Cells during Skin Infection. <i>Journal of Immunology</i> , 2009, 182, 3165-3172. | 0.4 | 69 |
| 36 | The C-Type Lectin Clec12A Present on Mouse and Human Dendritic Cells Can Serve as a Target for Antigen Delivery and Enhancement of Antibody Responses. <i>Journal of Immunology</i> , 2009, 182, 7587-7594. | 0.4 | 105 |

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|----|--|-----|-----------|
| 37 | Memory T cells in nonlymphoid tissue that provide enhanced local immunity during infection with herpes simplex virus. <i>Nature Immunology</i> , 2009, 10, 524-530. | 7.0 | 946 |
| 38 | Cross-presentation of viral and self antigens by skin-derived CD103+ dendritic cells. <i>Nature Immunology</i> , 2009, 10, 488-495. | 7.0 | 612 |
| 39 | Splenic accumulation of IL-10 mRNA in T cells distinct from CD4+CD25+ (Foxp3) regulatory T cells in human visceral leishmaniasis. <i>Journal of Experimental Medicine</i> , 2007, 204, 805-817. | 4.2 | 299 |
| 40 | Potential Role for IL-7 in Fas-Mediated T Cell Apoptosis During HIV Infection. <i>Journal of Immunology</i> , 2007, 178, 5340-5350. | 0.4 | 40 |
| 41 | FasL and TRAIL Induce Epidermal Apoptosis and Skin Ulceration Upon Exposure to <i>Leishmania major</i> . <i>American Journal of Pathology</i> , 2007, 170, 227-239. | 1.9 | 30 |
| 42 | The Contribution of the Fas/FasL Apoptotic Pathway in Ulcer Formation during <i>Leishmania major</i> -Induced Cutaneous Leishmaniasis. <i>American Journal of Pathology</i> , 2005, 166, 1099-1108. | 1.9 | 30 |
| 43 | Steroid 21-hydroxylase in the kidney: Demonstration of levels of messenger RNA which correlate with the level of activity. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1995, 52, 181-186. | 1.2 | 7 |