

Wolfgang Weninger

List of Publications by Year in descending order

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Version: 2024-02-01

157
papers

17,949
citations

19657

61
h-index

13379

130
g-index

172
all docs

172
docs citations

172
times ranked

24918
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | A case of COVID-19 vaccination-associated forme fruste purpura fulminans. British Journal of Dermatology, 2022, 186, e1-e1. | 1.5 | 6 |
| 2 | Cutaneous signs and mechanisms of inflammasomopathies. Annals of the Rheumatic Diseases, 2022, 81, 454-465. | 0.9 | 4 |
| 3 | Bacterial antigen is directly delivered to the draining lymph nodes and activates CD8 + T cells during Staphylococcus aureus skin infection. Immunology and Cell Biology, 2021, 99, 299-308. | 2.3 | 4 |
| 4 | Hypopyon sign as an unusual complication of varicella infection in a girl with atopic dermatitis. Wiener Medizinische Wochenschrift, 2021, 171, 61-64. | 1.1 | 1 |
| 5 | IL2 β T cells play a vital role in fetal human skin development and immunity. Journal of Experimental Medicine, 2021, 218, . | 8.5 | 17 |
| 6 | The Extracellular Matrix in Skin Inflammation and Infection. Frontiers in Cell and Developmental Biology, 2021, 9, 682414. | 3.7 | 84 |
| 7 | Cutaneous ulceration as primary presentation of TEMPI syndrome. Journal of the European Academy of Dermatology and Venereology, 2021, 35, e891-e894. | 2.4 | 5 |
| 8 | Amelanotic B16-F10 Melanoma Compatible with Advanced Three-Dimensional Imaging Modalities. Journal of Investigative Dermatology, 2021, 141, 2090-2094.e6. | 0.7 | 4 |
| 9 | Single-cell RNA sequencing profiling in a patient with discordant primary cutaneous B-cell and T-cell lymphoma reveals microenvironment-driven immune skewing. British Journal of Dermatology, 2021, 185, 1013-1025. | 1.5 | 13 |
| 10 | Visualizing murine breast and melanoma tumor microenvironment using intravital multiphoton microscopy. STAR Protocols, 2021, 2, 100722. | 1.2 | 4 |
| 11 | Partial loss of actin nucleator actin-related protein 2/3 activity triggers blebbing in primary T lymphocytes. Immunology and Cell Biology, 2020, 98, 93-113. | 2.3 | 20 |
| 12 | Cutaneous signs in SARS-CoV-2 infection: a plea for more rigorous peer review in the time of COVID-19. British Journal of Dermatology, 2020, 183, 1140-1142. | 1.5 | 11 |
| 13 | Abrogation of RAB27A expression transiently affects melanoma cell proliferation. Pigment Cell and Melanoma Research, 2020, 33, 889-894. | 3.3 | 5 |
| 14 | RAB27A/Melanophilin Blocker Inhibits Melanoma Cell Motility and Invasion. Journal of Investigative Dermatology, 2020, 140, 1470-1473.e3. | 0.7 | 9 |
| 15 | Murine and related chapparvoviruses are nephro-tropic and produce novel accessory proteins in infected kidneys. PLoS Pathogens, 2020, 16, e1008262. | 4.7 | 23 |
| 16 | Murine Skin-resident $\gamma\delta$ T Cells Impair the Immune Response to HSV in Skin. Infectious Disorders - Drug Targets, 2020, 20, 309-317. | 0.8 | 1 |
| 17 | A prospective observational study of pigmented naevi changes in psoriasis patients on biologic therapy. Australasian Journal of Dermatology, 2019, 60, e14-e19. | 0.7 | 3 |
| 18 | Cutaneous Immune Cell-Microbiota Interactions Are Controlled by Epidermal JunB/AP-1. Cell Reports, 2019, 29, 844-859.e3. | 6.4 | 13 |

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 19 | Mast cell granules: Modulating adaptive immune response remotely. Journal of Allergy and Clinical Immunology, 2019, 143, 1731-1733. | 2.9 | 8 |
| 20 | RAB27A promotes melanoma cell invasion and metastasis via regulation of proinvasive exosomes. International Journal of Cancer, 2019, 144, 3070-3085. | 5.1 | 72 |
| 21 | The lymphoid cell network in the skin. Immunology and Cell Biology, 2018, 96, 485-496. | 2.3 | 8 |
| 22 | The impact of ischemia-reperfusion injuries on skin resident murine dendritic cells. European Journal of Immunology, 2018, 48, 1014-1019. | 2.9 | 9 |
| 23 | Imaging of mast cells. Immunological Reviews, 2018, 282, 58-72. | 6.0 | 20 |
| 24 | Research Techniques Made Simple: Two-Photon Intravital Imaging of the Skin. Journal of Investigative Dermatology, 2018, 138, 720-725. | 0.7 | 20 |
| 25 | An Atypical Parvovirus Drives Chronic Tubulointerstitial Nephropathy and Kidney Fibrosis. Cell, 2018, 175, 530-543.e24. | 28.9 | 89 |
| 26 | Eosinophils Determine Dermal Thickening and Water Loss in an MC903 Model of Atopic Dermatitis. Journal of Investigative Dermatology, 2018, 138, 2606-2616. | 0.7 | 39 |
| 27 | Proximity to AGCT sequences dictates MMR-independent versus MMR-dependent mechanisms for AID-induced mutation via UNG2. Nucleic Acids Research, 2017, 45, gkw1300. | 14.5 | 12 |
| 28 | Transient tissue priming via ROCK inhibition uncouples pancreatic cancer progression, sensitivity to chemotherapy, and metastasis. Science Translational Medicine, 2017, 9, . | 12.4 | 208 |
| 29 | Neutrophil migration in inflammation: intercellular signal relay and crosstalk. Current Opinion in Immunology, 2017, 44, 34-42. | 5.5 | 30 |
| 30 | A Liver Capsular Network of Monocyte-Derived Macrophages Restricts Hepatic Dissemination of Intraperitoneal Bacteria by Neutrophil Recruitment. Immunity, 2017, 47, 374-388.e6. | 14.3 | 171 |
| 31 | Resolving a chronic inflammation mystery. Nature Medicine, 2017, 23, 914-916. | 30.7 | 6 |
| 32 | Editorial: Inflammation in the CNS: Advancing the Field Using Intravital Imaging. Frontiers in Immunology, 2017, 8, 1155. | 4.8 | 1 |
| 33 | Gamma-Delta T Cells in the Skin. , 2017, , 51-66. | | 1 |
| 34 | Fibroblast activation protein is dispensable in the anti-influenza immune response in mice. PLoS ONE, 2017, 12, e0171194. | 2.5 | 11 |
| 35 | Innate Lymphoid Cells in the Skin. , 2017, , 35-50. | | 0 |
| 36 | Effector T Lymphocyte Migration to and Within Non-Lymphoid Tissues. , 2016, , 493-504. | | 1 |

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|----|--|------|-----------|
| 37 | Cell Cycle Phase-Specific Drug Resistance as an Escape Mechanism of Melanoma Cells. Journal of Investigative Dermatology, 2016, 136, 1479-1489. | 0.7 | 56 |
| 38 | CXCR4 identifies transitional bone marrow premonocytes that replenish the mature monocyte pool for peripheral responses. Journal of Experimental Medicine, 2016, 213, 2293-2314. | 8.5 | 108 |
| 39 | Phagocyte may HEME caused by severe hemolysis. Nature Immunology, 2016, 17, 1335-1337. | 14.5 | 1 |
| 40 | Inducing Ischemia-reperfusion Injury in the Mouse Ear Skin for Intravital Multiphoton Imaging of Immune Responses. Journal of Visualized Experiments, 2016, , . | 0.3 | 9 |
| 41 | Antigen-specific T cells fully conserve antitumour function following cryopreservation. Immunology and Cell Biology, 2016, 94, 411-418. | 2.3 | 21 |
| 42 | Neutrophils Self-Regulate Immune Complex-Mediated Cutaneous Inflammation through CXCL2. Journal of Investigative Dermatology, 2016, 136, 416-424. | 0.7 | 62 |
| 43 | Recent advances in microscopic techniques for visualizing leukocytes in vivo. F1000Research, 2016, 5, 915. | 1.6 | 12 |
| 44 | Neutrophils. , 2016, , 147-167. | | 2 |
| 45 | Imaging- and Flow Cytometry-based Analysis of Cell Position and the Cell Cycle in 3D Melanoma Spheroids. Journal of Visualized Experiments, 2015, , e53486. | 0.3 | 35 |
| 46 | FRT â€“ FONDATION RENE TOURAINE. Experimental Dermatology, 2015, 24, 803-820. | 2.9 | 0 |
| 47 | The embryogenesis of the equine femorotibial joint: The equine interzone. Equine Veterinary Journal, 2015, 47, 620-622. | 1.7 | 4 |
| 48 | Ferdinand von Hebra Preis â€“ Ã–sterreichische Gesellschaft fÃ¼r Dermatologie und Venerologie 2014. JDDG - Journal of the German Society of Dermatology, 2015, 13, 363-364. | 0.8 | 0 |
| 49 | IL-2 is a critical regulator of group 2 innate lymphoid cell function during pulmonary inflammation. Journal of Allergy and Clinical Immunology, 2015, 136, 1653-1663.e7. | 2.9 | 123 |
| 50 | Pathogenesis of atopic dermatitis: A short review. Cogent Biology, 2015, 1, 1103459. | 1.7 | 27 |
| 51 | Group 2 Innate Lymphoid Cells in the Regulation of Immune Responses. Advances in Immunology, 2015, 125, 111-154. | 2.2 | 64 |
| 52 | Real-time tracking of cell cycle progression during CD8+ effector and memory T-cell differentiation. Nature Communications, 2015, 6, 6301. | 12.8 | 138 |
| 53 | Real-Time Imaging of Dendritic Cell Responses to Sterile Tissue Injury. Journal of Investigative Dermatology, 2015, 135, 1181-1184. | 0.7 | 14 |
| 54 | IRGM3 Contributes to Immunopathology and Is Required for Differentiation of Antigen-Specific Effector CD8⁺ T Cells in Experimental Cerebral Malaria. Infection and Immunity, 2015, 83, 1406-1417. | 2.2 | 8 |

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|----|--|------|-----------|
| 55 | ILC2s and T cells cooperate to ensure maintenance of M2 macrophages for lung immunity against hookworms. <i>Nature Communications</i> , 2015, 6, 6970. | 12.8 | 135 |
| 56 | The role of chemokines in cutaneous immunosurveillance. <i>Immunology and Cell Biology</i> , 2015, 93, 337-346. | 2.3 | 27 |
| 57 | Apolipoprotein A-I Limits the Negative Effect of Tumor Necrosis Factor on Lymphangiogenesis. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2015, 35, 2443-2450. | 2.4 | 12 |
| 58 | Shedding light on cell cycle control by T and B lymphocytes. <i>Cell Cycle</i> , 2015, 14, 2381-2382. | 2.6 | 1 |
| 59 | The Skin Immune Atlas: Three-Dimensional Analysis of Cutaneous Leukocyte Subsets by Multiphoton Microscopy. <i>Journal of Investigative Dermatology</i> , 2015, 135, 84-93. | 0.7 | 96 |
| 60 | CD32 ^{lo} CD103 ^{lo} CD11b ^{lo} Dermal Dendritic Cells Are Activated by Thymic Stromal Lymphopoietin during Contact Sensitization in Mice. <i>Journal of Immunology</i> , 2014, 193, 2504-2511. | 0.8 | 49 |
| 61 | Real-Time Imaging Reveals the Dynamics of Leukocyte Behaviour during Experimental Cerebral Malaria Pathogenesis. <i>PLoS Pathogens</i> , 2014, 10, e1004236. | 4.7 | 67 |
| 62 | Granzyme B Promotes Cytotoxic Lymphocyte Transmigration via Basement Membrane Remodeling. <i>Immunity</i> , 2014, 41, 960-972. | 14.3 | 102 |
| 63 | Real-time cell cycle imaging during melanoma growth, invasion, and drug response. <i>Pigment Cell and Melanoma Research</i> , 2014, 27, 764-776. | 3.3 | 116 |
| 64 | Dermal group 2 innate lymphoid cells in atopic dermatitis and allergy. <i>Current Opinion in Immunology</i> , 2014, 31, 108-114. | 5.5 | 27 |
| 65 | Antigen expression level threshold tunes the fate of CD8 T cells during primary hepatic immune responses. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, E2540-9. | 7.1 | 81 |
| 66 | The Skin-Resident Immune Network. <i>Current Dermatology Reports</i> , 2014, 3, 13-22. | 2.1 | 101 |
| 67 | Leukocyte migration in the interstitial space of non-lymphoid organs. <i>Nature Reviews Immunology</i> , 2014, 14, 232-246. | 22.7 | 194 |
| 68 | A Promiscuous Lipid-Binding Protein Diversifies the Subcellular Sites of Toll-like Receptor Signal Transduction. <i>Cell</i> , 2014, 156, 705-716. | 28.9 | 192 |
| 69 | Targeting R -GTPases in immune cell migration and inflammation. <i>British Journal of Pharmacology</i> , 2014, 171, 5491-5506. | 5.4 | 85 |
| 70 | Perivascular macrophages mediate neutrophil recruitment during bacterial skin infection. <i>Nature Immunology</i> , 2014, 15, 45-53. | 14.5 | 242 |
| 71 | Monocyte homeostasis and the plasticity of inflammatory monocytes. <i>Cellular Immunology</i> , 2014, 291, 22-31. | 3.0 | 98 |
| 72 | Intrahepatic Activation of Naive CD4 ⁺ T Cells by Liver-Resident Phagocytic Cells. <i>Journal of Immunology</i> , 2014, 193, 2087-2095. | 0.8 | 28 |

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|----|---|------|-----------|
| 73 | T cell migration in intact lymph nodes in vivo. <i>Current Opinion in Cell Biology</i> , 2014, 30, 17-24. | 5.4 | 37 |
| 74 | The use of Keratinocytes: Things we should keep in mind!. <i>European Surgery - Acta Chirurgica Austriaca</i> , 2013, 45, 154-160. | 0.7 | 3 |
| 75 | Cutaneous immunosurveillance and regulation of inflammation by group 2 innate lymphoid cells. <i>Nature Immunology</i> , 2013, 14, 564-573. | 14.5 | 410 |
| 76 | Mesenchymal Cells Hold the Key to Immune Cell Recruitment to and Migration within Melanoma. <i>Journal of Investigative Dermatology</i> , 2013, 133, 2138-2140. | 0.7 | 0 |
| 77 | A quantitative approach to histopathological dissection of elastin-related disorders using multiphoton microscopy. <i>British Journal of Dermatology</i> , 2013, 169, 869-879. | 1.5 | 29 |
| 78 | Shedding light on cutaneous innate immune responses: the intravital microscopy approach. <i>Immunology and Cell Biology</i> , 2013, 91, 263-270. | 2.3 | 18 |
| 79 | Modulation of NOXA and MCL-1 as a Strategy for Sensitizing Melanoma Cells to the BH3-Mimetic ABT-737. <i>Clinical Cancer Research</i> , 2012, 18, 783-795. | 7.0 | 98 |
| 80 | Transendothelial migration of lymphocytes mediated by intraendothelial vesicle stores rather than by extracellular chemokine depots. <i>Nature Immunology</i> , 2012, 13, 67-76. | 14.5 | 149 |
| 81 | Inflammasome-Dependent IFN- γ Drives Pathogenesis in <i>Streptococcus pneumoniae</i> Meningitis. <i>Journal of Immunology</i> , 2012, 189, 4970-4980. | 0.8 | 65 |
| 82 | Phenotype and functions of conventional dendritic cells are not compromised in aged mice. <i>Immunology and Cell Biology</i> , 2012, 90, 722-732. | 2.3 | 31 |
| 83 | A Mouse Model of Vitiligo with Focused Epidermal Depigmentation Requires IFN- γ for Autoreactive CD8+ T-Cell Accumulation in the Skin. <i>Journal of Investigative Dermatology</i> , 2012, 132, 1869-1876. | 0.7 | 286 |
| 84 | Intravital multiphoton imaging of immune responses in the mouse ear skin. <i>Nature Protocols</i> , 2012, 7, 221-234. | 12.0 | 162 |
| 85 | Generalized L α vy walks and the role of chemokines in migration of effector CD8+ T cells. <i>Nature</i> , 2012, 486, 545-548. | 27.8 | 483 |
| 86 | Visualizing leukocyte trafficking in the living brain with 2-photon intravital microscopy. <i>Frontiers in Cellular Neuroscience</i> , 2012, 6, 67. | 3.7 | 30 |
| 87 | Intravital Multiphoton Imaging of Immune Cells. <i>Advances in Intelligent and Soft Computing</i> , 2012, , 3-16. | 0.2 | 1 |
| 88 | Abstract 1827: Developing chemotherapeutics which selectively disable the actin cytoskeleton of tumor cells. , 2012, , . | | 0 |
| 89 | Visualizing the Neutrophil Response to Sterile Tissue Injury in Mouse Dermis Reveals a Three-Phase Cascade of Events. <i>Journal of Investigative Dermatology</i> , 2011, 131, 2058-2068. | 0.7 | 187 |
| 90 | Targeted induction of antigen expression within dendritic cells modulates antigen-specific immunity afforded by recombinant BCG. <i>Vaccine</i> , 2011, 29, 1374-1381. | 3.8 | 14 |

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|-----|--|------|-----------|
| 91 | How nickel turns on innate immune cells. <i>Immunology and Cell Biology</i> , 2011, 89, 1-2. | 2.3 | 21 |
| 92 | Active Immunotherapy Combined With Blockade of a Coinhibitory Pathway Achieves Regression of Large Tumor Masses in Cancer-prone Mice. <i>Molecular Therapy</i> , 2011, 19, 1727-1736. | 8.2 | 40 |
| 93 | Cutaneous immunosurveillance by self-renewing dermal $\hat{3}\hat{1}$ T cells. <i>Journal of Experimental Medicine</i> , 2011, 208, 505-518. | 8.5 | 248 |
| 94 | Langerhans cells are precommitted to immune tolerance induction. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 18049-18054. | 7.1 | 150 |
| 95 | Analysis of Behavior and Trafficking of Dendritic Cells within the Brain during Toxoplasmic Encephalitis. <i>PLoS Pathogens</i> , 2011, 7, e1002246. | 4.7 | 61 |
| 96 | Cell-autonomous and environmental contributions to the interstitial migration of T cells. <i>Seminars in Immunopathology</i> , 2010, 32, 257-274. | 6.1 | 53 |
| 97 | Herpes Simplex Virus Infects Skin $\hat{3}\hat{1}$ T Cells before Langerhans Cells and Impedes Migration of Infected Langerhans Cells by Inducing Apoptosis and Blocking E-Cadherin Downregulation. <i>Journal of Immunology</i> , 2010, 185, 477-487. | 0.8 | 52 |
| 98 | Advances in imaging the innate and adaptive immune response to <i>Toxoplasma gondii</i> . <i>Future Microbiology</i> , 2010, 5, 1321-1328. | 2.0 | 14 |
| 99 | Trafficking of immune cells in the central nervous system. <i>Journal of Clinical Investigation</i> , 2010, 120, 1368-1379. | 8.2 | 426 |
| 100 | <i>In vivo</i> Imaging of Cutaneous T-Cell Lymphoma Migration to the Skin. <i>Cancer Research</i> , 2009, 69, 2704-2708. | 0.9 | 25 |
| 101 | Dynamic Imaging of CD8+ T Cells and Dendritic Cells during Infection with <i>Toxoplasma gondii</i> . <i>PLoS Pathogens</i> , 2009, 5, e1000505. | 4.7 | 107 |
| 102 | Plasmacytoid Dendritic Cells Are Dispensable during Primary Influenza Virus Infection. <i>Journal of Immunology</i> , 2009, 182, 871-879. | 0.8 | 89 |
| 103 | Behavior of Parasite-Specific Effector CD8+ T Cells in the Brain and Visualization of a Kinesis-Associated System of Reticular Fibers. <i>Immunity</i> , 2009, 30, 300-311. | 14.3 | 184 |
| 104 | Matrix Crosslinking Forces Tumor Progression by Enhancing Integrin Signaling. <i>Cell</i> , 2009, 139, 891-906. | 28.9 | 3,319 |
| 105 | CD44 Mediates Successful Interstitial Navigation by Killer T Cells and Enables Efficient Antitumor Immunity. <i>Immunity</i> , 2008, 29, 971-985. | 14.3 | 85 |
| 106 | Visualizing dendritic cell migration within the skin. <i>Histochemistry and Cell Biology</i> , 2008, 130, 1131-1146. | 1.7 | 52 |
| 107 | Two-photon imaging of effector T cell behavior: lessons from a tumor model. <i>Immunological Reviews</i> , 2008, 221, 147-162. | 6.0 | 33 |
| 108 | New insights into the nerve end organ of human skin. <i>Experimental Dermatology</i> , 2008, 13, 579-580. | 2.9 | 0 |

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|-----|--|------|-----------|
| 109 | Dendritic cell behaviour in vivo : lessons learned from intravital two-photon microscopy. Immunology and Cell Biology, 2008, 86, 428-438. | 2.3 | 42 |
| 110 | Two distinct activation states of plasmacytoid dendritic cells induced by influenza virus and CpG 1826 oligonucleotide. Journal of Leukocyte Biology, 2008, 83, 610-620. | 3.3 | 41 |
| 111 | Migratory Dermal Dendritic Cells Act as Rapid Sensors of Protozoan Parasites. PLoS Pathogens, 2008, 4, e1000222. | 4.7 | 213 |
| 112 | Transforming Growth Factor- β Receptor Blockade Augments the Effectiveness of Adoptive T-Cell Therapy of Established Solid Cancers. Clinical Cancer Research, 2008, 14, 3966-3974. | 7.0 | 76 |
| 113 | Asymmetric T Lymphocyte Division in the Initiation of Adaptive Immune Responses. Science, 2007, 315, 1687-1691. | 12.6 | 777 |
| 114 | Regulatory T Cells Reversibly Suppress Cytotoxic T Cell Function Independent of Effector Differentiation. Immunity, 2006, 25, 129-141. | 14.3 | 456 |
| 115 | Immune cell migration as a means to control immune privilege: lessons from the CNS and tumors. Immunological Reviews, 2006, 213, 195-212. | 6.0 | 77 |
| 116 | Random migration precedes stable target cell interactions of tumor-infiltrating T cells. Journal of Experimental Medicine, 2006, 203, 2749-2761. | 8.5 | 201 |
| 117 | CCN3 controls 3D spatial localization of melanocytes in the human skin through DDR1. Journal of Cell Biology, 2006, 175, 563-569. | 5.2 | 94 |
| 118 | Activation of bone marrow-resident memory T cells by circulating, antigen-bearing dendritic cells. Nature Immunology, 2005, 6, 1029-1037. | 14.5 | 207 |
| 119 | Bone Marrow Is a Major Reservoir and Site of Recruitment for Central Memory CD8+ T Cells. Immunity, 2005, 22, 259-270. | 14.3 | 325 |
| 120 | CXCL12 Mediates CCR7-independent Homing of Central Memory Cells, But Not Naive T Cells, in Peripheral Lymph Nodes. Journal of Experimental Medicine, 2004, 199, 1113-1120. | 8.5 | 110 |
| 121 | Sheet Preparations Expose the Dermal Nerve Plexus of Human Skin and Render the Dermal Nerve End Organ Accessible to Extensive Analysis. Journal of Investigative Dermatology, 2004, 122, 177-182. | 0.7 | 56 |
| 122 | Selective imprinting of gut-homing T cells by Peyer's patch dendritic cells. Nature, 2003, 424, 88-93. | 27.8 | 1,010 |
| 123 | Chemokine regulation of naive T cell traffic in health and disease. Seminars in Immunology, 2003, 15, 257-270. | 5.6 | 66 |
| 124 | Visualizing T Cell Migration in vivo. International Archives of Allergy and Immunology, 2003, 132, 277-293. | 2.1 | 17 |
| 125 | Naive T Cell Recruitment to Nonlymphoid Tissues: A Role for Endothelium-Expressed CC Chemokine Ligand 21 in Autoimmune Disease and Lymphoid Neogenesis. Journal of Immunology, 2003, 170, 4638-4648. | 0.8 | 178 |
| 126 | Increased and prolonged inflammation and angiogenesis in delayed-type hypersensitivity reactions elicited in the skin of thrombospondin-2-deficient mice. Blood, 2002, 99, 538-545. | 1.4 | 73 |

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|-----|---|------|-----------|
| 127 | Migration and differentiation of CD8+ T cells. Immunological Reviews, 2002, 186, 221-233. | 6.0 | 136 |
| 128 | Migratory Properties of Naive, Effector, and Memory Cd8+ T Cells. Journal of Experimental Medicine, 2001, 194, 953-966. | 8.5 | 456 |
| 129 | Topically applied lactic acid increases spontaneous secretion of vascular endothelial growth factor by human reconstructed epidermis. British Journal of Dermatology, 2001, 145, 3-9. | 1.5 | 52 |
| 130 | Inflammatory Chemokine Transport and Presentation in HEV. Journal of Experimental Medicine, 2001, 194, 1361-1374. | 8.5 | 504 |
| 131 | Effector differentiation is not prerequisite for generation of memory cytotoxic T lymphocytes. Journal of Clinical Investigation, 2001, 108, 871-878. | 8.2 | 350 |
| 132 | Keratinocytes Express the CD146 (Muc18/S-Endo) Antigen in Tissue Culture and During Inflammatory Skin Diseases11This work was supported by a grant from the Austrian Science Foundation (Grant Tj ETQq0 0 0 rg8L7/Overlook 10 Tf 50 | | |
| 133 | Specialized Contributions by Î±(1,3)-Fucosyltransferase-IV and FucT-VII during Leukocyte Rolling in Dermal Microvessels. Immunity, 2000, 12, 665-676. | 14.3 | 250 |
| 134 | Humane und bovine Keratinozyten exprimieren Prionen-Protein in vitro und in situ. , 2000, , 22-24. | | 0 |
| 135 | Kaposi Sarkome sind positiv fÃ¼r VEGFR-3 und Podoplanin: Ein erster direkter Beweis fÃ¼r die Abstammung dieses Tumors vom lymphatischen Endothel. , 2000, , 351-354. | | 0 |
| 136 | Reverse Transcription-Polymerase Chain Reaction Products of Alternatively Spliced mRNAs Form DNA Heteroduplexes and Heteroduplex Complexes. Journal of Biological Chemistry, 1999, 274, 2613-2615. | 3.4 | 39 |
| 137 | UVA and UVB Radiation Differentially Regulate Vascular Endothelial Growth Factor Expression in Keratinocyte-derived Cell Lines and in Human Keratinocytes. Photochemistry and Photobiology, 1999, 70, 674-679. | 2.5 | 59 |
| 138 | Expression of inducible nitric oxide synthase in human breast cancer depends on tumor grade. Breast Cancer Research and Treatment, 1999, 56, 143-149. | 2.5 | 68 |
| 139 | Angiosarcomas Express Mixed Endothelial Phenotypes of Blood and Lymphatic Capillaries. American Journal of Pathology, 1999, 154, 385-394. | 3.8 | 984 |
| 140 | Expression of vascular endothelial growth factor receptor-3 and podoplanin suggests a lymphatic endothelial cell origin of Kaposi's sarcoma tumor cells. Laboratory Investigation, 1999, 79, 243-51. | 3.7 | 73 |
| 141 | Vascular endothelial growth factor is constitutively expressed in normal human salivary glands and is secreted in the saliva of healthy individuals. , 1998, 186, 186-191. | | 49 |
| 142 | Retinoids Downregulate Vascular Endothelial Growth Factor/Vascular Permeability Factor Production by Normal Human Keratinocytes. Journal of Investigative Dermatology, 1998, 111, 907-911. | 0.7 | 53 |
| 143 | Expression of bcl-2, bcl-x, bax and bak in Renal Parenchyma, Oncocytomas and Renal Cell Carcinomas. Pathology Research and Practice, 1998, 194, 837-845. | 2.3 | 15 |
| 144 | Identification of a Human cDNA Encoding a Novel Bcl-x Isoform. Biochemical and Biophysical Research Communications, 1998, 248, 147-152. | 2.1 | 28 |

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|-----|---|------|-----------|
| 145 | Human Keratinocytes Express Cellular Prion-Related Protein in Vitro and during Inflammatory Skin Diseases. American Journal of Pathology, 1998, 153, 1353-1358. | 3.8 | 70 |
| 146 | Retinoids downregulate vascular endothelial growth factor/vascular permeability factor production by normal human keratinocytes. Journal of Dermatological Science, 1998, 16, S74. | 1.9 | 0 |
| 147 | Induction of inducible nitric oxide synthase expression in human secretory endometrium. Human Reproduction, 1998, 13, 436-444. | 0.9 | 46 |
| 148 | Vascular endothelial growth factor is constitutively expressed in normal human salivary glands and is secreted in the saliva of healthy individuals. Journal of Pathology, 1998, 186, 186-191. | 4.5 | 2 |
| 149 | Nitric oxide synthases in Kaposi's sarcoma are expressed predominantly by vessels and tissue macrophages. Laboratory Investigation, 1998, 78, 949-55. | 3.7 | 9 |
| 150 | Differences in tumor microvessel density between squamous cell carcinomas and basal cell carcinomas may relate to their different biologic behavior. Journal of Cutaneous Pathology, 1997, 24, 364-369. | 1.3 | 21 |
| 151 | No HHV8 in non-Kaposi's sarcoma mucocutaneous lesions from immunodeficient HIV-positive patients. Lancet, The, 1996, 347, 1700-1701. | 13.7 | 25 |
| 152 | Presence of endothelial calcium-dependent nitric oxide synthase in breast apocrine metaplasia. British Journal of Cancer, 1996, 74, 1423-1426. | 6.4 | 24 |
| 153 | Expression of the CD40 antigen on normal endothelial cells and in benign and malignant tumours of vascular origin. Histopathology, 1996, 29, 517-524. | 2.9 | 13 |
| 154 | CD40 antigen is expressed by endothelial cells and tumor cells in Kaposi's sarcoma. American Journal of Pathology, 1996, 148, 1387-96. | 3.8 | 52 |
| 155 | Vascular endothelial growth factor regulates angiogenesis and vascular permeability in Kaposi's sarcoma. American Journal of Pathology, 1996, 149, 1851-69. | 3.8 | 136 |
| 156 | Vascular endothelial growth factor production in normal epidermis and in benign and malignant epithelial skin tumors. Laboratory Investigation, 1996, 75, 647-57. | 3.7 | 27 |
| 157 | Human Keratinocytes Express the Three Major Splice Forms of Vascular Endothelial Growth Factor. Journal of Investigative Dermatology, 1995, 104, 7-10. | 0.7 | 112 |