

# Wolfgang Weninger

## List of Publications by Year in descending order

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157  
papers

17,949  
citations

19608

61  
h-index

13338

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. <i>British Journal of Dermatology</i> , 2022, 186, e1-e1.	1.4	6
2	Cutaneous signs and mechanisms of inflammasomopathies. <i>Annals of the Rheumatic Diseases</i> , 2022, 81, 454-465.	0.5	4
3	Bacterial antigen is directly delivered to the draining lymph nodes and activates CD8 + T cells during <i>Staphylococcus aureus</i> skin infection. <i>Immunology and Cell Biology</i> , 2021, 99, 299-308.	1.0	4
4	Hypopyon sign as an unusual complication of varicella infection in a girl with atopic dermatitis. <i>Wiener Medizinische Wochenschrift</i> , 2021, 171, 61-64.	0.5	1
5	IL21 <sup>hi</sup> T cells play a vital role in fetal human skin development and immunity. <i>Journal of Experimental Medicine</i> , 2021, 218, .	4.2	17
6	The Extracellular Matrix in Skin Inflammation and Infection. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 682414.	1.8	84
7	Cutaneous ulceration as primary presentation of TEMPI syndrome. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2021, 35, e891-e894.	1.3	5
8	Amelanotic B16-F10 Melanoma Compatible with Advanced Three-Dimensional Imaging Modalities. <i>Journal of Investigative Dermatology</i> , 2021, 141, 2090-2094.e6.	0.3	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. <i>British Journal of Dermatology</i> , 2021, 185, 1013-1025.	1.4	13
10	Visualizing murine breast and melanoma tumor microenvironment using intravital multiphoton microscopy. <i>STAR Protocols</i> , 2021, 2, 100722.	0.5	4
11	Partial loss of actin nucleator actin-related protein 2/3 activity triggers blebbing in primary T lymphocytes. <i>Immunology and Cell Biology</i> , 2020, 98, 93-113.	1.0	20
12	Cutaneous signs in SARS-CoV-2 infection: a plea for more rigorous peer review in the time of COVID-19. <i>British Journal of Dermatology</i> , 2020, 183, 1140-1142.	1.4	11
13	Abrogation of RAB27A expression transiently affects melanoma cell proliferation. <i>Pigment Cell and Melanoma Research</i> , 2020, 33, 889-894.	1.5	5
14	RAB27A/Melanophilin Blocker Inhibits Melanoma Cell Motility and Invasion. <i>Journal of Investigative Dermatology</i> , 2020, 140, 1470-1473.e3.	0.3	9
15	Murine and related chapparvoviruses are nephro-tropic and produce novel accessory proteins in infected kidneys. <i>PLoS Pathogens</i> , 2020, 16, e1008262.	2.1	23
16	Murine Skin-resident IL21 <sup>hi</sup> T Cells Impair the Immune Response to HSV in Skin. <i>Infectious Disorders - Drug Targets</i> , 2020, 20, 309-317.	0.4	1
17	A prospective observational study of pigmented naevi changes in psoriasis patients on biologic therapy. <i>Australasian Journal of Dermatology</i> , 2019, 60, e14-e19.	0.4	3
18	Cutaneous Immune Cell-Microbiota Interactions Are Controlled by Epidermal JunB/AP-1. <i>Cell Reports</i> , 2019, 29, 844-859.e3.	2.9	13

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19	Mast cell granules: Modulating adaptive immune response remotely. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 1731-1733.	1.5	8
20	RAB27A promotes melanoma cell invasion and metastasis via regulation of proinvasive exosomes. <i>International Journal of Cancer</i> , 2019, 144, 3070-3085.	2.3	72
21	The lymphoid cell network in the skin. <i>Immunology and Cell Biology</i> , 2018, 96, 485-496.	1.0	8
22	The impact of ischemia-reperfusion injuries on skin resident murine dendritic cells. <i>European Journal of Immunology</i> , 2018, 48, 1014-1019.	1.6	9
23	Imaging of mast cells. <i>Immunological Reviews</i> , 2018, 282, 58-72.	2.8	20
24	Research Techniques Made Simple: Two-Photon Intravital Imaging of the Skin. <i>Journal of Investigative Dermatology</i> , 2018, 138, 720-725.	0.3	20
25	An Atypical Parvovirus Drives Chronic Tubulointerstitial Nephropathy and Kidney Fibrosis. <i>Cell</i> , 2018, 175, 530-543.e24.	13.5	89
26	Eosinophils Determine Dermal Thickening and Water Loss in an MC903 Model of Atopic Dermatitis. <i>Journal of Investigative Dermatology</i> , 2018, 138, 2606-2616.	0.3	39
27	Proximity to AGCT sequences dictates MMR-independent versus MMR-dependent mechanisms for AID-induced mutation via UNG2. <i>Nucleic Acids Research</i> , 2017, 45, gw1300.	6.5	12
28	Transient tissue priming via ROCK inhibition uncouples pancreatic cancer progression, sensitivity to chemotherapy, and metastasis. <i>Science Translational Medicine</i> , 2017, 9, .	5.8	208
29	Neutrophil migration in inflammation: intercellular signal relay and crosstalk. <i>Current Opinion in Immunology</i> , 2017, 44, 34-42.	2.4	30
30	A Liver Capsular Network of Monocyte-Derived Macrophages Restricts Hepatic Dissemination of Intra-peritoneal Bacteria by Neutrophil Recruitment. <i>Immunity</i> , 2017, 47, 374-388.e6.	6.6	171
31	Resolving a chronic inflammation mystery. <i>Nature Medicine</i> , 2017, 23, 914-916.	15.2	6
32	Editorial: Inflammation in the CNS: Advancing the Field Using Intravital Imaging. <i>Frontiers in Immunology</i> , 2017, 8, 1155.	2.2	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. <i>PLoS ONE</i> , 2017, 12, e0171194.	1.1	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. <i>Journal of Investigative Dermatology</i> , 2016, 136, 1479-1489.	0.3	56
38	CXCR4 identifies transitional bone marrow premonocytes that replenish the mature monocyte pool for peripheral responses. <i>Journal of Experimental Medicine</i> , 2016, 213, 2293-2314.	4.2	108
39	Phagocyte mayHEME caused by severe hemolysis. <i>Nature Immunology</i> , 2016, 17, 1335-1337.	7.0	1
40	Inducing Ischemia-reperfusion Injury in the Mouse Ear Skin for Intravital Multiphoton Imaging of Immune Responses. <i>Journal of Visualized Experiments</i> , 2016, , .	0.2	9
41	Antigen-specific T cells fully conserve antitumour function following cryopreservation. <i>Immunology and Cell Biology</i> , 2016, 94, 411-418.	1.0	21
42	Neutrophils Self-Regulate Immune Complex-Mediated Cutaneous Inflammation through CXCL2. <i>Journal of Investigative Dermatology</i> , 2016, 136, 416-424.	0.3	62
43	Recent advances in microscopic techniques for visualizing leukocytes in vivo. <i>F1000Research</i> , 2016, 5, 915.	0.8	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. <i>Journal of Visualized Experiments</i> , 2015, , e53486.	0.2	35
46	FRT â€“ FONDATION RENE TOURAINE. <i>Experimental Dermatology</i> , 2015, 24, 803-820.	1.4	0
47	The embryogenesis of the equine femorotibial joint: The equine interzone. <i>Equine Veterinary Journal</i> , 2015, 47, 620-622.	0.9	4
48	Ferdinand von Hebra Preis â€“ Ã–sterreichische Gesellschaft fÃ¼r Dermatologie und Venerologie 2014. <i>JDDG - Journal of the German Society of Dermatology</i> , 2015, 13, 363-364.	0.4	0
49	IL-2 is a critical regulator of group 2 innate lymphoid cell function during pulmonary inflammation. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 1653-1663.e7.	1.5	123
50	Pathogenesis of atopic dermatitis: A short review. <i>Cogent Biology</i> , 2015, 1, 1103459.	1.7	27
51	Group 2 Innate Lymphoid Cells in the Regulation of Immune Responses. <i>Advances in Immunology</i> , 2015, 125, 111-154.	1.1	64
52	Real-time tracking of cell cycle progression during CD8+ effector and memory T-cell differentiation. <i>Nature Communications</i> , 2015, 6, 6301.	5.8	138
53	Real-Time Imaging of Dendritic Cell Responses to Sterile Tissue Injury. <i>Journal of Investigative Dermatology</i> , 2015, 135, 1181-1184.	0.3	14
54	IRGM3 Contributes to Immunopathology and Is Required for Differentiation of Antigen-Specific Effector CD8<sup>+</sup> T Cells in Experimental Cerebral Malaria. <i>Infection and Immunity</i> , 2015, 83, 1406-1417.	1.0	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.	5.8	135
56	The role of chemokines in cutaneous immunosurveillance. <i>Immunology and Cell Biology</i> , 2015, 93, 337-346.	1.0	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.	1.1	12
58	Shedding light on cell cycle control by T and B lymphocytes. <i>Cell Cycle</i> , 2015, 14, 2381-2382.	1.3	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.	0.3	96
60	CD326 <sup>lo</sup> CD103 <sup>lo</sup> CD11b <sup>lo</sup> Dermal Dendritic Cells Are Activated by Thymic Stromal Lymphopoietin during Contact Sensitization in Mice. <i>Journal of Immunology</i> , 2014, 193, 2504-2511.	0.4	49
61	Real-Time Imaging Reveals the Dynamics of Leukocyte Behaviour during Experimental Cerebral Malaria Pathogenesis. <i>PLoS Pathogens</i> , 2014, 10, e1004236.	2.1	67
62	Granzyme B Promotes Cytotoxic Lymphocyte Transmigration via Basement Membrane Remodeling. <i>Immunity</i> , 2014, 41, 960-972.	6.6	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.	1.5	116
64	Dermal group 2 innate lymphoid cells in atopic dermatitis and allergy. <i>Current Opinion in Immunology</i> , 2014, 31, 108-114.	2.4	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.	3.3	81
66	The Skin-Resident Immune Network. <i>Current Dermatology Reports</i> , 2014, 3, 13-22.	1.1	101
67	Leukocyte migration in the interstitial space of non-lymphoid organs. <i>Nature Reviews Immunology</i> , 2014, 14, 232-246.	10.6	194
68	A Promiscuous Lipid-Binding Protein Diversifies the Subcellular Sites of Toll-like Receptor Signal Transduction. <i>Cell</i> , 2014, 156, 705-716.	13.5	192
69	Targeting Rac GTPases in immune cell migration and inflammation. <i>British Journal of Pharmacology</i> , 2014, 171, 5491-5506.	2.7	85
70	Perivascular macrophages mediate neutrophil recruitment during bacterial skin infection. <i>Nature Immunology</i> , 2014, 15, 45-53.	7.0	242
71	Monocyte homeostasis and the plasticity of inflammatory monocytes. <i>Cellular Immunology</i> , 2014, 291, 22-31.	1.4	98
72	Intrahepatic Activation of Naive CD4 <sup>+</sup> T Cells by Liver-Resident Phagocytic Cells. <i>Journal of Immunology</i> , 2014, 193, 2087-2095.	0.4	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.	2.6	37
74	The use of Keratinocytes: Things we should keep in mind!. <i>European Surgery - Acta Chirurgica Austriaca</i> , 2013, 45, 154-160.	0.3	3
75	Cutaneous immunosurveillance and regulation of inflammation by group 2 innate lymphoid cells. <i>Nature Immunology</i> , 2013, 14, 564-573.	7.0	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.	0.3	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.	1.4	29
78	Shedding light on cutaneous innate immune responses: the intravital microscopy approach. <i>Immunology and Cell Biology</i> , 2013, 91, 263-270.	1.0	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.	3.2	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.	7.0	149
81	Inflammasome-Dependent IFN- $\gamma$ Drives Pathogenesis in <i>Streptococcus pneumoniae</i> Meningitis. <i>Journal of Immunology</i> , 2012, 189, 4970-4980.	0.4	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.	1.0	31
83	A Mouse Model of Vitiligo with Focused Epidermal Depigmentation Requires IFN- $\gamma$ for Autoreactive CD8+ T-Cell Accumulation in the Skin. <i>Journal of Investigative Dermatology</i> , 2012, 132, 1869-1876.	0.3	286
84	Intravital multiphoton imaging of immune responses in the mouse ear skin. <i>Nature Protocols</i> , 2012, 7, 221-234.	5.5	162
85	Generalized L $\alpha$ vy walks and the role of chemokines in migration of effector CD8+ T cells. <i>Nature</i> , 2012, 486, 545-548.	13.7	483
86	Visualizing leukocyte trafficking in the living brain with 2-photon intravital microscopy. <i>Frontiers in Cellular Neuroscience</i> , 2012, 6, 67.	1.8	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.	0.3	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.	1.7	14

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91	How nickel turns on innate immune cells. <i>Immunology and Cell Biology</i> , 2011, 89, 1-2.	1.0	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.	3.7	40
93	Cutaneous immunosurveillance by self-renewing dermal $\hat{I}^3\hat{I}$ T cells. <i>Journal of Experimental Medicine</i> , 2011, 208, 505-518.	4.2	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.	3.3	150
95	Analysis of Behavior and Trafficking of Dendritic Cells within the Brain during Toxoplasmic Encephalitis. <i>PLoS Pathogens</i> , 2011, 7, e1002246.	2.1	61
96	Cell-autonomous and environmental contributions to the interstitial migration of T cells. <i>Seminars in Immunopathology</i> , 2010, 32, 257-274.	2.8	53
97	Herpes Simplex Virus Infects Skin $\hat{I}^3\hat{I}$ 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.	0.4	52
98	Advances in imaging the innate and adaptive immune response to <i>Toxoplasma gondii</i> . <i>Future Microbiology</i> , 2010, 5, 1321-1328.	1.0	14
99	Trafficking of immune cells in the central nervous system. <i>Journal of Clinical Investigation</i> , 2010, 120, 1368-1379.	3.9	426
100	<i>In vivo</i> Imaging of Cutaneous T-Cell Lymphoma Migration to the Skin. <i>Cancer Research</i> , 2009, 69, 2704-2708.	0.4	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.	2.1	107
102	Plasmacytoid Dendritic Cells Are Dispensable during Primary Influenza Virus Infection. <i>Journal of Immunology</i> , 2009, 182, 871-879.	0.4	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.	6.6	184
104	Matrix Crosslinking Forces Tumor Progression by Enhancing Integrin Signaling. <i>Cell</i> , 2009, 139, 891-906.	13.5	3,319
105	CD44 Mediates Successful Interstitial Navigation by Killer T Cells and Enables Efficient Antitumor Immunity. <i>Immunity</i> , 2008, 29, 971-985.	6.6	85
106	Visualizing dendritic cell migration within the skin. <i>Histochemistry and Cell Biology</i> , 2008, 130, 1131-1146.	0.8	52
107	Two-photon imaging of effector T cell behavior: lessons from a tumor model. <i>Immunological Reviews</i> , 2008, 221, 147-162.	2.8	33
108	New insights into the nerve end organ of human skin. <i>Experimental Dermatology</i> , 2008, 13, 579-580.	1.4	0

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109	Dendritic cell behaviour in vivo : lessons learned from intravital two-photon microscopy. <i>Immunology and Cell Biology</i> , 2008, 86, 428-438.	1.0	42
110	Two distinct activation states of plasmacytoid dendritic cells induced by influenza virus and CpG 1826 oligonucleotide. <i>Journal of Leukocyte Biology</i> , 2008, 83, 610-620.	1.5	41
111	Migratory Dermal Dendritic Cells Act as Rapid Sensors of Protozoan Parasites. <i>PLoS Pathogens</i> , 2008, 4, e1000222.	2.1	213
112	Transforming Growth Factor- $\beta$ Receptor Blockade Augments the Effectiveness of Adoptive T-Cell Therapy of Established Solid Cancers. <i>Clinical Cancer Research</i> , 2008, 14, 3966-3974.	3.2	76
113	Asymmetric T Lymphocyte Division in the Initiation of Adaptive Immune Responses. <i>Science</i> , 2007, 315, 1687-1691.	6.0	777
114	Regulatory T Cells Reversibly Suppress Cytotoxic T Cell Function Independent of Effector Differentiation. <i>Immunity</i> , 2006, 25, 129-141.	6.6	456
115	Immune cell migration as a means to control immune privilege: lessons from the CNS and tumors. <i>Immunological Reviews</i> , 2006, 213, 195-212.	2.8	77
116	Random migration precedes stable target cell interactions of tumor-infiltrating T cells. <i>Journal of Experimental Medicine</i> , 2006, 203, 2749-2761.	4.2	201
117	CCN3 controls 3D spatial localization of melanocytes in the human skin through DDR1. <i>Journal of Cell Biology</i> , 2006, 175, 563-569.	2.3	94
118	Activation of bone marrow-resident memory T cells by circulating, antigen-bearing dendritic cells. <i>Nature Immunology</i> , 2005, 6, 1029-1037.	7.0	207
119	Bone Marrow Is a Major Reservoir and Site of Recruitment for Central Memory CD8+ T Cells. <i>Immunity</i> , 2005, 22, 259-270.	6.6	325
120	CXCL12 Mediates CCR7-independent Homing of Central Memory Cells, But Not Naive T Cells, in Peripheral Lymph Nodes. <i>Journal of Experimental Medicine</i> , 2004, 199, 1113-1120.	4.2	110
121	Sheet Preparations Expose the Dermal Nerve Plexus of Human Skin and Render the Dermal Nerve End Organ Accessible to Extensive Analysis. <i>Journal of Investigative Dermatology</i> , 2004, 122, 177-182.	0.3	56
122	Selective imprinting of gut-homing T cells by Peyer's patch dendritic cells. <i>Nature</i> , 2003, 424, 88-93.	13.7	1,010
123	Chemokine regulation of naive T cell traffic in health and disease. <i>Seminars in Immunology</i> , 2003, 15, 257-270.	2.7	66
124	Visualizing T Cell Migration in vivo. <i>International Archives of Allergy and Immunology</i> , 2003, 132, 277-293.	0.9	17
125	Naive T Cell Recruitment to Nonlymphoid Tissues: A Role for Endothelium-Expressed CC Chemokine Ligand 21 in Autoimmune Disease and Lymphoid Neogenesis. <i>Journal of Immunology</i> , 2003, 170, 4638-4648.	0.4	178
126	Increased and prolonged inflammation and angiogenesis in delayed-type hypersensitivity reactions elicited in the skin of thrombospondin-2-deficient mice. <i>Blood</i> , 2002, 99, 538-545.	0.6	73



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127	Migration and differentiation of CD8+ T cells. <i>Immunological Reviews</i> , 2002, 186, 221-233.	2.8	136
128	Migratory Properties of Naive, Effector, and Memory Cd8+ T Cells. <i>Journal of Experimental Medicine</i> , 2001, 194, 953-966.	4.2	456
129	Topically applied lactic acid increases spontaneous secretion of vascular endothelial growth factor by human reconstructed epidermis. <i>British Journal of Dermatology</i> , 2001, 145, 3-9.	1.4	52
130	Inflammatory Chemokine Transport and Presentation in HEV. <i>Journal of Experimental Medicine</i> , 2001, 194, 1361-1374.	4.2	504
131	Effector differentiation is not prerequisite for generation of memory cytotoxic T lymphocytes. <i>Journal of Clinical Investigation</i> , 2001, 108, 871-878.	3.9	350
132	Keratinocytes Express the CD146 (Muc18/S-Endo) Antigen in Tissue Culture and During Inflammatory Skin Diseases This work was supported by a grant from the Austrian Science Foundation (Grant Tj ETQq0 0 0 rgBt3 Overlock 10 Tf 50		
133	Specialized Contributions by $\hat{1}\pm(1,3)$ -Fucosyltransferase-IV and FucT-VII during Leukocyte Rolling in Dermal Microvessels. <i>Immunity</i> , 2000, 12, 665-676.	6.6	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. <i>Journal of Biological Chemistry</i> , 1999, 274, 2613-2615.	1.6	39
137	UVA and UVB Radiation Differentially Regulate Vascular Endothelial Growth Factor Expression in Keratinocyte-derived Cell Lines and in Human Keratinocytes. <i>Photochemistry and Photobiology</i> , 1999, 70, 674-679.	1.3	59
138	Expression of inducible nitric oxide synthase in human breast cancer depends on tumor grade. <i>Breast Cancer Research and Treatment</i> , 1999, 56, 143-149.	1.1	68
139	Angiosarcomas Express Mixed Endothelial Phenotypes of Blood and Lymphatic Capillaries. <i>American Journal of Pathology</i> , 1999, 154, 385-394.	1.9	984
140	Expression of vascular endothelial growth factor receptor-3 and podoplanin suggests a lymphatic endothelial cell origin of Kaposi's sarcoma tumor cells. <i>Laboratory Investigation</i> , 1999, 79, 243-51.	1.7	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. <i>Journal of Investigative Dermatology</i> , 1998, 111, 907-911.	0.3	53
143	Expression of bcl-2, bcl-x, bax and bak in Renal Parenchyma, Oncocytomas and Renal Cell Carcinomas. <i>Pathology Research and Practice</i> , 1998, 194, 837-845.	1.0	15
144	Identification of a Human cDNA Encoding a Novel Bcl-x Isoform. <i>Biochemical and Biophysical Research Communications</i> , 1998, 248, 147-152.	1.0	28

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145	Human Keratinocytes Express Cellular Prion-Related Protein in Vitro and during Inflammatory Skin Diseases. <i>American Journal of Pathology</i> , 1998, 153, 1353-1358.	1.9	70
146	Retinoids downregulate vascular endothelial growth factor/vascular permeability factor production by normal human keratinocytes. <i>Journal of Dermatological Science</i> , 1998, 16, S74.	1.0	0
147	Induction of inducible nitric oxide synthase expression in human secretory endometrium. <i>Human Reproduction</i> , 1998, 13, 436-444.	0.4	46
148	Vascular endothelial growth factor is constitutively expressed in normal human salivary glands and is secreted in the saliva of healthy individuals. , 1998, 186, 186.		2
149	Nitric oxide synthases in Kaposi's sarcoma are expressed predominantly by vessels and tissue macrophages. <i>Laboratory Investigation</i> , 1998, 78, 949-55.	1.7	9
150	Differences in tumor microvessel density between squamous cell carcinomas and basal cell carcinomas may relate to their different biologic behavior. <i>Journal of Cutaneous Pathology</i> , 1997, 24, 364-369.	0.7	21
151	No HHV8 in non-Kaposi's sarcoma mucocutaneous lesions from immunodeficient HIV-positive patients. <i>Lancet, The</i> , 1996, 347, 1700-1701.	6.3	25
152	Presence of endothelial calcium-dependent nitric oxide synthase in breast apocrine metaplasia. <i>British Journal of Cancer</i> , 1996, 74, 1423-1426.	2.9	24
153	Expression of the CD40 antigen on normal endothelial cells and in benign and malignant tumours of vascular origin. <i>Histopathology</i> , 1996, 29, 517-524.	1.6	13
154	CD40 antigen is expressed by endothelial cells and tumor cells in Kaposi's sarcoma. <i>American Journal of Pathology</i> , 1996, 148, 1387-96.	1.9	52
155	Vascular endothelial growth factor regulates angiogenesis and vascular permeability in Kaposi's sarcoma. <i>American Journal of Pathology</i> , 1996, 149, 1851-69.	1.9	136
156	Vascular endothelial growth factor production in normal epidermis and in benign and malignant epithelial skin tumors. <i>Laboratory Investigation</i> , 1996, 75, 647-57.	1.7	27
157	Human Keratinocytes Express the Three Major Splice Forms of Vascular Endothelial Growth Factor. <i>Journal of Investigative Dermatology</i> , 1995, 104, 7-10.	0.3	112