

Heinfried H Radeke

List of Publications by Year in descending order

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133
papers

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76326

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137
all docs

137
docs citations

137
times ranked

7656
citing authors

#	ARTICLE	IF	CITATIONS
1	Antimicrobial activity, in vitro anticancer effect (MCF-7 breast cancer cell line), antiangiogenic and immunomodulatory potentials of Populus nigra L. buds extract. BMC Complementary Medicine and Therapies, 2022, 22, 74.	2.7	10
2	Nanoplastics affect the inflammatory cytokine release by primary human monocytes and dendritic cells. Environment International, 2022, 163, 107173.	10.0	46
3	Letter: the sphingosine 1 phosphate/sphingosine 1 phosphate receptor axis is a unique therapeutic target in inflammatory bowel disease. Alimentary Pharmacology and Therapeutics, 2022, 55, 1359-1359.	3.7	1
4	S1P Lyase siRNA Dampens Malignancy of DLD-1 Colorectal Cancer Cells. Lipids, 2021, 56, 155-166.	1.7	6
5	Genetic deletion of Nox4 enhances cancerogen-induced formation of solid tumors. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	20
6	S1P Lyase Regulates Intestinal Stem Cell Quiescence via Ki-67 and FOXO3. International Journal of Molecular Sciences, 2021, 22, 5682.	4.1	3
7	Enhanced CXCR4 Expression of Human CD8Low T Lymphocytes Is Driven by S1P4. Frontiers in Immunology, 2021, 12, 668884.	4.8	8
8	A Multicentre, Double-Blind, Placebo-Controlled, Parallel-Group Study to Evaluate the Efficacy, Safety, and Tolerability of the S1P Receptor Agonist KRP203 in Patients with Moderately Active Refractory Ulcerative Colitis. Inflammatory Intestinal Diseases, 2020, 5, 180-190.	1.9	26
9	Inflammation-Induced Mucosal KYNU Expression Identifies Human Ileal Crohn's Disease. Journal of Clinical Medicine, 2020, 9, 1360.	2.4	13
10	Tissue Cytokine IL-33 Modulates the Cytotoxic CD8 T Lymphocyte Activity During Nutrient Deprivation by Regulation of Lineage-Specific Differentiation Programs. Frontiers in Immunology, 2019, 10, 1698.	4.8	11
11	Sphingosine kinase 2 is a negative regulator of inflammatory macrophage activation. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2019, 1864, 1235-1246.	2.4	27
12	A Comprehensive Assessment of Apigenin as an Antiproliferative, Proapoptotic, Antiangiogenic and Immunomodulatory Phytochemical. Nutrients, 2019, 11, 858.	4.1	63
13	P719 Update of a network meta-analysis of efficacy and safety of different intravenous iron compounds in patients with IBD and anaemia. Journal of Crohn's and Colitis, 2019, 13, S481-S481.	1.3	0
14	Cancer-induced inflammation and inflammation-induced cancer in colon: a role for S1P lyase. Oncogene, 2019, 38, 4788-4803.	5.9	27
15	Betulin silver nanoparticles qualify as efficient antimelanoma agents in in vitro and in vivo studies. European Journal of Pharmaceutics and Biopharmaceutics, 2019, 134, 1-19.	4.3	22
16	Biglycan, a novel trigger of Th1 and Th17 cell recruitment into the kidney. Matrix Biology, 2018, 68-69, 293-317.	3.6	42
17	Botanical Therapeutics: Phytochemical Screening and Biological Assessment of Chamomile, Parsley and Celery Extracts against A375 Human Melanoma and Dendritic Cells. International Journal of Molecular Sciences, 2018, 19, 3624.	4.1	30
18	Immunopharmacological Activity of Betulin in Inflammation-associated Carcinogenesis. Anti-Cancer Agents in Medicinal Chemistry, 2018, 18, 645-651.	1.7	22

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19	NoxO1 Controls Proliferation of Colon Epithelial Cells. <i>Frontiers in Immunology</i> , 2018, 9, 973.	4.8	27
20	Ceramide synthase 2 deficiency aggravates AOM-DSS-induced colitis in mice: role of colon barrier integrity. <i>Cellular and Molecular Life Sciences</i> , 2017, 74, 3039-3055.	5.4	36
21	Editorial: which iron preparation for patients with IBD? Authors' reply. <i>Alimentary Pharmacology and Therapeutics</i> , 2017, 46, 195-196.	3.7	3
22	Systematic review with network meta-analysis: comparative efficacy and tolerability of different intravenous iron formulations for the treatment of iron deficiency anaemia in patients with inflammatory bowel disease. <i>Alimentary Pharmacology and Therapeutics</i> , 2017, 45, 1303-1318.	3.7	87
23	Letter: the importance of dosing and baseline haemoglobin when establishing the relative efficacy of intravenous iron therapies authors' reply. <i>Alimentary Pharmacology and Therapeutics</i> , 2017, 46, 705-706.	3.7	4
24	Management of inflammatory bowel disease-related anemia and iron deficiency with specific reference to the role of intravenous iron in current practice. <i>Expert Opinion on Pharmacotherapy</i> , 2017, 18, 1721-1737.	1.8	25
25	Letter: inconsistency in reporting of hypophosphataemia after intravenous iron authors' reply. <i>Alimentary Pharmacology and Therapeutics</i> , 2017, 46, 643-644.	3.7	0
26	Current evaluation and management of anemia in patients with inflammatory bowel disease. <i>Expert Review of Gastroenterology and Hepatology</i> , 2017, 11, 19-32.	3.0	35
27	Sphingosine-1-Phosphate Receptor 5 Modulates Early-Stage Processes during Fibrogenesis in a Mouse Model of Systemic Sclerosis: A Pilot Study. <i>Frontiers in Immunology</i> , 2017, 8, 1242.	4.8	17
28	Nuclear Translocation of SGPP-1 and Decrease of SGPL-1 Activity Contribute to Sphingolipid Rheostat Regulation of Inflammatory Dendritic Cells. <i>Mediators of Inflammation</i> , 2017, 2017, 1-10.	3.0	9
29	Defective IL-23/IL-17 Axis Protects p47phox ^{-/-} Mice from Colon Cancer. <i>Frontiers in Immunology</i> , 2017, 8, 44.	4.8	16
30	Activation-Induced Cell Death of Dendritic Cells Is Dependent on Sphingosine Kinase 1. <i>Frontiers in Pharmacology</i> , 2016, 7, 94.	3.5	14
31	Interferon-Beta Increases Plasma Ceramides of Specific Chain Length in Multiple Sclerosis Patients, Unlike Fingolimod or Natalizumab. <i>Frontiers in Pharmacology</i> , 2016, 7, 412.	3.5	13
32	High thioredoxin levels in rheumatoid arthritis patients diminish binding and signalling of the monoclonal antibody Tregalizumab. <i>Clinical and Translational Immunology</i> , 2016, 5, e121.	3.8	5
33	High plasma sST2 levels in gastric cancer and their association with metastatic disease. <i>Cancer Biomarkers</i> , 2016, 16, 117-125.	1.7	20
34	Tetrahydrobiopterin Attenuates DSS-evoked Colitis in Mice by Rebalancing Redox and Lipid Signalling. <i>Journal of Crohn's and Colitis</i> , 2016, 10, 965-978.	1.3	22
35	Mo1786 A Multi-Center, Double-Blind, Placebo Controlled, Parallel Group, Proof of Concept Study to Evaluate the Efficacy, Safety and Tolerability of the S1P Receptor Modulator Krp203 in Subjects With Moderately Active Refractory Ulcerative Colitis. <i>Gastroenterology</i> , 2016, 150, S775-S776.	1.3	0
36	Fingolimod targeting protein phosphatase 2A differently affects IL-33 induced IL-2 and IFN- γ production in CD8 ⁺ lymphocytes. <i>European Journal of Immunology</i> , 2016, 46, 941-951.	2.9	15

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37	Increased Serum Levels of the $\alpha\beta$ Neutralizing sST ₂ in Limited Cutaneous Systemic Sclerosis. <i>Scandinavian Journal of Immunology</i> , 2015, 82, 269-274.	2.7	25
38	MPGES-1-derived PGE2 suppresses CD80 expression on tumor-associated phagocytes to inhibit anti-tumor immune responses in breast cancer. <i>Oncotarget</i> , 2015, 6, 10284-10296.	1.8	48
39	Behaviour of four different B ₁₆ murine melanoma cell sublines: C57BL/6J skin. <i>International Journal of Experimental Pathology</i> , 2015, 96, 73-80.	1.3	21
40	A specific CD4 epitope bound by tregalizumab mediates activation of regulatory T cells by a unique signaling pathway. <i>Immunology and Cell Biology</i> , 2015, 93, 396-405.	2.3	34
41	Subcellular distribution of FTY720 and FTY720-phosphate in immune cells – another aspect of Fingolimod action relevant for therapeutic application. <i>Biological Chemistry</i> , 2015, 396, 795-802.	2.5	6
42	Immunomodulatory effects of 25-hydroxyvitamin D3 on monocytic cell differentiation and influence of vitamin D3 polymorphisms in type 1 diabetes. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2015, 147, 17-23.	2.5	24
43	Simultaneous and Dose Dependent Melanoma Cytotoxic and Immune Stimulatory Activity of Betulin. <i>PLoS ONE</i> , 2015, 10, e0118802.	2.5	24
44	Sphingosine-1-Phosphate Modulates Dendritic Cell Function: Focus on Non-Migratory Effects & in Vitro and in Vivo. <i>Cellular Physiology and Biochemistry</i> , 2014, 34, 27-44.	1.6	35
45	Modulation of $\alpha\beta$ sTIR and TLR Signalling Pathway by Fingolimod and Analogues in Immune Cells. <i>Scandinavian Journal of Immunology</i> , 2014, 80, 398-407.	2.7	8
46	Galectin-9 Is a Suppressor of T and B Cells and Predicts the Immune Modulatory Potential of Mesenchymal Stromal Cell Preparations. <i>Stem Cells and Development</i> , 2014, 23, 755-766.	2.1	87
47	Betulin - a plant-derived cytostatic drug - enhances antitumor immune response. , 2014, 2, .		5
48	High Serum Levels of the Interleukin-33 Receptor Soluble ST2 as a Negative Prognostic Factor in Hepatocellular Carcinoma. <i>Translational Oncology</i> , 2013, 6, 311-318.	3.7	89
49	A characterization of four B16 murine melanoma cell sublines molecular fingerprint and proliferation behavior. <i>Cancer Cell International</i> , 2013, 13, 75.	4.1	53
50	A Rationally Engineered Anti-HIV Peptide Fusion Inhibitor with Greatly Reduced Immunogenicity. <i>Antimicrobial Agents and Chemotherapy</i> , 2013, 57, 679-688.	3.2	31
51	Response to Comment on “CXCL9 Causes Heterologous Desensitization of CXCL12-Mediated Memory T Lymphocyte Activation”. <i>Journal of Immunology</i> , 2013, 191, 525.2-526.	0.8	0
52	CXCL9 Causes Heterologous Desensitization of CXCL12-Mediated Memory T Lymphocyte Activation. <i>Journal of Immunology</i> , 2013, 190, 3696-3705.	0.8	12
53	Selective Glucocorticoid Receptor Agonists for the Treatment of Inflammatory Bowel Disease: Studies in Mice with Acute Trinitrobenzene Sulfonic Acid Colitis. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2012, 341, 68-80.	2.5	38
54	LC-MS/MS determination of FTY720 and FTY720-phosphate in murine intracellular compartments and human plasma. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2012, 887-888, 122-127.	2.3	15

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55	Sphingosine 1-Phosphate Modulates Antigen Capture by Murine Langerhans Cells via the S1P2 Receptor Subtype. <i>PLoS ONE</i> , 2012, 7, e49427.	2.5	44
56	Mesenchymal Stromal Cells Suppress T-and B-Cells via Galectin-9 in a Donor Dependent Manner. <i>Blood</i> , 2012, 120, 1248-1248.	1.4	0
57	Serum miR-122 as a Biomarker of Necroinflammation in Patients With Chronic Hepatitis C Virus Infection. <i>American Journal of Gastroenterology</i> , 2011, 106, 1663-1669.	0.4	171
58	The sphingosine kinase 1 and S1P1 axis specifically counteracts LPS-induced IL-12p70 production in immune cells of the spleen. <i>Molecular Immunology</i> , 2011, 48, 1139-1148.	2.2	30
59	Serum MicroRNA-21 as Marker for Necroinflammation in Hepatitis C Patients with and without Hepatocellular Carcinoma. <i>PLoS ONE</i> , 2011, 6, e26971.	2.5	120
60	Multivariate analyses of immune reconstitution in children after allo-SCT: risk-estimation based on age-matched leukocyte sub-populations. <i>Bone Marrow Transplantation</i> , 2010, 45, 613-621.	2.4	28
61	CD40 ligand-triggered human dendritic cells mount interleukin-23 responses that are further enhanced by danger signals. <i>Molecular Immunology</i> , 2010, 47, 1255-1261.	2.2	21
62	Platelet, Not Endothelial, P-Selectin Expression Contributes to Generation of Immunity in Cutaneous Contact Hypersensitivity. <i>American Journal of Pathology</i> , 2010, 176, 1339-1345.	3.8	15
63	Ncf1 Provides a Reactive Oxygen Species-Independent Negative Feedback Regulation of TLR9-Induced IL-12p70 in Murine Dendritic Cells. <i>Journal of Immunology</i> , 2009, 182, 4183-4191.	0.8	17
64	Junctional adhesion molecule (JAM)-B supports lymphocyte rolling and adhesion through interaction with $\alpha 4 \beta 1$ integrin. <i>Immunology</i> , 2009, 128, 196-205.	4.4	39
65	PS3, A Semisynthetic β -1,3-Glucan Sulfate, Diminishes Contact Hypersensitivity Responses Through Inhibition of L- and P-Selectin Functions. <i>Journal of Investigative Dermatology</i> , 2009, 129, 1192-1202.	0.7	29
66	Computer-aided analysis of cell interactions under dynamic flow conditions. <i>Experimental Dermatology</i> , 2009, 18, 238-245.	2.9	5
67	Activated T-lymphocytes induce growth inhibition and prostaglandin E2 release from syngeneic glomerular mesangial cells. <i>Clinical and Experimental Immunology</i> , 2008, 90, 483-490.	2.6	5
68	Early identification of interferon-beta responders by ex vivo testing in patients with multiple sclerosis. <i>Clinical Immunology</i> , 2008, 128, 306-313.	3.2	13
69	Posttranslational Modification of the AU-Rich Element Binding Protein HuR by Protein Kinase C γ Elicits Angiotensin II-Induced Stabilization and Nuclear Export of Cyclooxygenase 2 mRNA. <i>Molecular and Cellular Biology</i> , 2008, 28, 2608-2625.	2.3	167
70	Immune Modulatory Treatment of Trinitrobenzene Sulfonic Acid Colitis with Calcitriol Is Associated with a Change of a T Helper (Th) 1/Th17 to a Th2 and Regulatory T Cell Profile. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2008, 324, 23-33.	2.5	416
71	Characterization of CXCL16 and ADAM10 in the normal and transplanted kidney. <i>Kidney International</i> , 2008, 74, 328-338.	5.2	51
72	FTY720 Ameliorates Th1-Mediated Colitis in Mice by Directly Affecting the Functional Activity of CD4+CD25+ Regulatory T Cells. <i>Journal of Immunology</i> , 2007, 178, 2458-2468.	0.8	159

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73	Protein Kinase C \pm -dependent Phosphorylation of the mRNA-stabilizing Factor HuR: Implications for Posttranscriptional Regulation of Cyclooxygenase-2. <i>Molecular Biology of the Cell</i> , 2007, 18, 2137-2148.	2.1	181
74	CYP2R1-, CYP27B1- and CYP24-mRNA expression in German type 1 diabetes patients. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2007, 103, 807-810.	2.5	38
75	TLR-ligand stimulated interleukin-23 subunit expression and assembly is regulated differentially in murine plasmacytoid and myeloid dendritic cells. <i>Molecular Immunology</i> , 2007, 44, 1483-1489.	2.2	27
76	FTY720 ameliorates oxazolone colitis in mice by directly affecting T helper type 2 functions. <i>Molecular Immunology</i> , 2007, 44, 3305-3316.	2.2	52
77	Immunomodulator FTY720 Induces Myofibroblast Differentiation via the Lysophospholipid Receptor S1P3 and Smad3 Signaling. <i>American Journal of Pathology</i> , 2007, 170, 281-292.	3.8	85
78	Imbalance in distribution of functional autologous regulatory T cells in rheumatoid arthritis. <i>Annals of the Rheumatic Diseases</i> , 2007, 66, 1151-1156.	0.9	58
79	Biologics in General Medicine. , 2007, , .		1
80	Introduction: Definition and Classification of Biologics. , 2007, , 1-2.		2
81	Eukaryotic expression of the broad-spectrum chemokine receptor antagonist vMIP-II and its effects on T-cell function in vitro and in vivo. <i>Experimental Dermatology</i> , 2006, 15, 634-642.	2.9	12
82	Upregulation of group IB secreted phospholipase A2 and its M-type receptor in rat ANTI-THY-1 glomerulonephritis. <i>Kidney International</i> , 2006, 70, 1251-1260.	5.2	18
83	The New Low Calcemic Vitamin D Analog 22-Ene-25-Oxa-Vitamin D Prominently Ameliorates T Helper Cell Type 1-Mediated Colitis in Mice. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2006, 319, 622-631.	2.5	63
84	Overlapping Signaling Pathways of Sphingosine 1-Phosphate and TGF- β 2 in the Murine Langerhans Cell Line XS52. <i>Journal of Immunology</i> , 2005, 174, 2778-2786.	0.8	62
85	22-ene-25-oxa-vitamin D: a new vitamin D analogue with profound immunosuppressive capacities. <i>European Journal of Clinical Investigation</i> , 2005, 35, 343-349.	3.4	18
86	Junctional Adhesion Molecules (JAM)-B and -C Contribute to Leukocyte Extravasation to the Skin and Mediate Cutaneous Inflammation. <i>Journal of Investigative Dermatology</i> , 2005, 125, 969-976.	0.7	87
87	Experimental approaches to lymphocyte migration in dermatology in vitro and in vivo. <i>Experimental Dermatology</i> , 2005, 14, 641-666.	2.9	31
88	Interference with MCP-1 gene expression by vector generated triple helix-forming RNA oligonucleotides. <i>Cellular and Molecular Life Sciences</i> , 2005, 62, 362-376.	5.4	3
89	Prediction of Acute Renal Allograft Rejection by Urinary Monokine Induced by IFN- β 3 (MIC). <i>Journal of the American Society of Nephrology: JASN</i> , 2005, 16, 1849-1858.	6.1	97
90	Sphingosine 1-Phosphate Cross-activates the Smad Signaling Cascade and Mimics Transforming Growth Factor- β 2-induced Cell Responses. <i>Journal of Biological Chemistry</i> , 2004, 279, 35255-35262.	3.4	166

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91	Monitoring and Control of Pharmaceutical Protein Production with Sequential Integrated Down Stream Processes. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2004, 37, 433-438.	0.4	0
92	Production of Recombinant Proteins with <i>Pichia pastoris</i> in Integrated Processing. Engineering in Life Sciences, 2003, 3, 361-370.	3.6	15
93	Herstellung rekombinanter Proteine mit <i>Pichia pastoris</i> in integrierter Prozessführung. Chemie-Ingenieur-Technik, 2003, 75, 281-290.	0.8	4
94	Opposite Regulation of Type II and III Receptors for Immunoglobulin G in Mouse Glomerular Mesangial Cells and in the Induction of Anti-glomerular Basement Membrane (GBM) Nephritis. Journal of Biological Chemistry, 2002, 277, 27535-27544.	3.4	77
95	CD4+ T Cells Recognizing Specific Antigen Deposited in Glomeruli Cause Glomerulonephritis-like Kidney Injury. Clinical Immunology, 2002, 104, 161-173.	3.2	23
96	Differential Expression of Mcp-1 and Its Receptor CCR2 in Glucose Primed Human Mesangial Cells. Nephron, 2002, 92, 797-806.	1.8	14
97	IFN γ induces functional chemokine receptor expression in human mesangial cells. Clinical and Experimental Immunology, 2002, 128, 285-294.	2.6	40
98	Integrated Bioprocess Development for Production of Recombinant Proteins in High Cell Density Cultivation with <i>Pichia Pastoris</i> . IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2001, 34, 177-182.	0.4	1
99	Productive infection of primary human endothelial cells by pig endogenous retrovirus (PERV). Xenotransplantation, 2000, 7, 138-142.	2.8	137
100	Selective Inhibition of Monocyte Chemoattractant Protein-1 Gene Expression in Human Embryonal Kidney Cells by Specific Triple Helix-Forming Oligonucleotides. Journal of Immunology, 2000, 164, 2070-2076.	0.8	17
101	Interferon- γ Mediates Gene Expression of IL-18 Binding Protein in Nonleukocytic Cells. Biochemical and Biophysical Research Communications, 2000, 267, 960-963.	2.1	95
102	Transmission of pig endogenous retrovirus to primary human cells. Transplantation Proceedings, 2000, 32, 1157.	0.6	15
103	Mycophenolate mofetil inhibits rat and human mesangial cell proliferation by guanosine depletion. Nephrology Dialysis Transplantation, 1999, 14, 58-63.	0.7	112
104	Novel Approach to Specific Growth Factor Inhibition in Vivo. American Journal of Pathology, 1999, 154, 169-179.	3.8	239
105	Molekulare Aspekte der chronischen Entzündung. , 1999, , 157-197.		0
106	IFN- γ induces the high-affinity Fc receptor I for IgG (CD64) on human glomerular mesangial cells. European Journal of Immunology, 1998, 28, 2928-2935.	2.9	59
107	Lymphocyte-derived cytokines induce sequential expression of monocyte- and T cell-specific chemokines in human mesangial cells. Kidney International, 1997, 52, 1521-1531.	5.2	54
108	Mesangial Cell DNA Synthesis Induced by Hydrogen Peroxide, Interleukin-6, and Platelet-Derived Growth Factor: Effects of Indomethacin and Dazmegrel. Nephron, 1996, 72, 263-268.	1.8	2

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109	Autocrine growth regulation of human glomerular mesangial cells is primarily mediated by basic fibroblast growth factor. <i>American Journal of Pathology</i> , 1995, 147, 1372-82.	3.8	25
110	Activation of autoreactive T-lymphocytes by cultured syngeneic glomerular mesangial cells. <i>Kidney International</i> , 1994, 45, 763-774.	5.2	26
111	Glomerular cells in vitro versus the glomerulus in vivo. <i>Kidney International</i> , 1994, 45, 360-368.	5.2	44
112	Intrinsic human glomerular mesangial cells can express receptors for IgG complexes (hFc gamma RIII-A) and the associated Fc epsilon RI gamma-chain. <i>Journal of Immunology</i> , 1994, 153, 1281-92.	0.8	57
113	Effects of cyclosporin and FK-506 on glomerular mesangial cells. <i>European Journal of Clinical Pharmacology</i> , 1993, 44, S11-S16.	1.9	15
114	The inflammatory function of renal glomerular mesangial cells and their interaction with the cellular immune system. <i>The Clinical Investigator</i> , 1992, 70, 825-42.	0.6	70
115	The synergistic immunosuppressive potential of cyclosporin metabolite combinations. <i>International Journal of Immunopharmacology</i> , 1992, 14, 595-604.	1.1	12
116	Isolation of two immunosuppressive metabolites after in vitro metabolism of rapamycin. <i>Drug Metabolism and Disposition</i> , 1992, 20, 186-91.	3.3	44
117	Additive and synergistic effects of cyclosporine metabolites on glomerular mesangial cells. <i>Kidney International</i> , 1991, 39, 1255-1266.	5.2	20
118	Isolation of an immunosuppressive metabolite of FK506 generated by human microsomes preparations. <i>Clinical Biochemistry</i> , 1991, 24, 271-275.	1.9	27
119	Influence of the intracellular free calcium level and calmodulin antagonists on prostaglandin and leukotriene synthesis in murine macrophages. <i>Agents and Actions</i> , 1991, 32, 82-84.	0.7	1
120	Modulation of glomerular mesangial cell growth and prostaglandin release by T-lymphocyte products. <i>Agents and Actions</i> , 1991, 32, 109-111.	0.7	5
121	Functional expression of NADPH oxidase components (alpha- and beta-subunits of cytochrome b558) Tj ETQq1 1 0.784314 rgBT /Over Chemistry, 1991, 266, 21025-9.	3.4	107
122	Differential biological activities of human interleukin-1 alpha and interleukin-1 beta. <i>European Cytokine Network</i> , 1991, 2, 51-9.	2.0	4
123	Interleukin 1- $\hat{\pm}$ and tumor necrosis factor- $\hat{\pm}$ induce oxygen radical production in mesangial cells. <i>Kidney International</i> , 1990, 37, 767-775.	5.2	256
124	Monokines and platelet-derived growth factor modulate prostanoid production in growth arrested, human mesangial cells. <i>Kidney International</i> , 1990, 37, 859-869.	5.2	54
125	Human Fibroblasts Release Low Amounts of Reactive Oxygen Species in Response to the Potent Phagocyte Stimulants, Serum-Treated Zymosan, N-Formyl-methionyl-leucyl-phenylalanine, Leukotriene B ₄ or 12-O-Tetradecanoylphorbol 13-Acetate. <i>Biological Chemistry Hoppe-Sevler</i> , 1990, 371, 1021-1026.	1.4	52
126	Human Fibroblasts Release Reactive Oxygen Species in Response to Treatment with Synovial Fluids from Patients Suffering from Arthritis. <i>Free Radical Research Communications</i> , 1990, 8, 149-160.	1.8	45

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127	Human glomerular mesangial cells inactivate leukotriene B4 by reduction into dihydro-leukotriene B4 metabolites. Life Sciences, 1990, 46, 1465-1470.	4.3	18
128	Sensorineural hearing loss owing to deficient G proteins in patients with pseudohypoparathyroidism: results of a multicentre study. European Journal of Clinical Investigation, 1990, 20, 416-421.	3.4	21
129	Human fibroblasts release reactive oxygen species in response to interleukin-1 or tumour necrosis factor- α . Biochemical Journal, 1989, 263, 539-545.	3.7	645
130	Prostaglandin E2 production is synergistically increased in cultured human glomerular mesangial cells by combinations of IL-1 and tumor necrosis factor-alpha 1. Journal of Immunology, 1989, 143, 1989-95.	0.8	73
131	Multiple Pre- and Postreceptor Defects in Pseudohypoparathyroidism (A Multicenter Study with) Tj ETQq1 1 0.784314 rgBT /Overlock	3.6	26
132	Analysis of immunoreactive and biologically active human parathyroid hormone-peptides by high-performance-liquid-chromatography. European Journal of Endocrinology, 1984, 107, 60-69.	3.7	14
133	A Homologous Biological Probe for Parathyroid Hormone in Human Serum. Journal of Immunoassay, 1983, 4, 21-47.	0.3	15