

Sven Brandau

List of Publications by Year in descending order

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Version: 2024-02-01

132
papers

10,184
citations

31976

53
h-index

37204

96
g-index

144
all docs

144
docs citations

144
times ranked

15150
citing authors

#	ARTICLE	IF	CITATIONS
1	Gold Nanorods Induce Endoplasmic Reticulum Stress and Autocrine Inflammatory Activation in Human Neutrophils. <i>ACS Nano</i> , 2022, 16, 11011-11026.	14.6	2
2	TNF α and IL 1^2 sensitize human MSC for IFN γ signaling and enhance neutrophil recruitment. <i>European Journal of Immunology</i> , 2021, 51, 319-330.	2.9	45
3	Does Needle Design Affect the Regenerative Potential of Bone Marrow Aspirate? An In Vitro Study. <i>Life</i> , 2021, 11, 748.	2.4	5
4	Coating of cochlear implant electrodes with bioactive DNA-loaded calcium phosphate nanoparticles for the local transfection of stimulatory proteins. <i>Biomaterials</i> , 2021, 276, 121009.	11.4	7
5	Immunophenotyping of Circulating Myeloid-Derived Suppressor Cells (MDSC) in the Peripheral Blood of Cancer Patients. <i>Methods in Molecular Biology</i> , 2021, 2236, 1-7.	0.9	6
6	Isolation of Human Circulating Myeloid-Derived Suppressor Cells and Analysis of Their Immunosuppressive Activity. <i>Methods in Molecular Biology</i> , 2021, 2236, 43-56.	0.9	1
7	High-resolution three-dimensional imaging for precise staging in melanoma. <i>European Journal of Cancer</i> , 2021, 159, 182-193.	2.8	8
8	Uncoupled biological and chronological aging of neutrophils in cancer promotes tumor progression. , 2021, 9, e003495.		7
9	Protocol to assess the suppression of T-cell proliferation by human MDSC. <i>Methods in Enzymology</i> , 2020, 632, 155-192.	1.0	18
10	Ceramic Scaffolds in a Vacuum Suction Handle for Intraoperative Stromal Cell Enrichment. <i>International Journal of Molecular Sciences</i> , 2020, 21, 6393.	4.1	7
11	Differential expansion of circulating human MDSC subsets in patients with cancer, infection and inflammation. , 2020, 8, e001223.		104
12	How to measure the immunosuppressive activity of MDSC: assays, problems and potential solutions. <i>Cancer Immunology, Immunotherapy</i> , 2019, 68, 631-644.	4.2	110
13	NAMPT signaling is critical for the proangiogenic activity of tumor-associated neutrophils. <i>International Journal of Cancer</i> , 2019, 144, 136-149.	5.1	60
14	Interactions among myeloid regulatory cells in cancer. <i>Cancer Immunology, Immunotherapy</i> , 2019, 68, 645-660.	4.2	42
15	Distinct Spatio-Temporal Dynamics of Tumor-Associated Neutrophils in Small Tumor Lesions. <i>Frontiers in Immunology</i> , 2019, 10, 1419.	4.8	23
16	Multidimensional imaging provides evidence for down-regulation of T cell effector function by MDSC in human cancer tissue. <i>Science Immunology</i> , 2019, 4, .	11.9	95
17	EGFR-Specific Tyrosine Kinase Inhibitor Modifies NK Cell-Mediated Antitumoral Activity against Ovarian Cancer Cells. <i>International Journal of Molecular Sciences</i> , 2019, 20, 4693.	4.1	25
18	Deciphering myeloid-derived suppressor cells: isolation and markers in humans, mice and non-human primates. <i>Cancer Immunology, Immunotherapy</i> , 2019, 68, 687-697.	4.2	168

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19	High Salt Inhibits Tumor Growth by Enhancing Anti-tumor Immunity. <i>Frontiers in Immunology</i> , 2019, 10, 1141.	4.8	34
20	Chemoirradiated neutrophils and T cells differentially affect immune functions of APCs. <i>Journal of Leukocyte Biology</i> , 2019, 106, 481-493.	3.3	4
21	MDSC and beyond: a symposium-in-writing on myeloid cells with immunoregulatory activity by members of the Mye-EUNITER network. <i>Cancer Immunology, Immunotherapy</i> , 2019, 68, 531-532.	4.2	0
22	Surgical vacuum filter-derived stromal cells are superior in proliferation to human bone marrow aspirate. <i>Stem Cell Research and Therapy</i> , 2019, 10, 338.	5.5	12
23	CD31 and VEGF are prognostic biomarkers in early-stage, but not in late-stage, laryngeal squamous cell carcinoma. <i>BMC Cancer</i> , 2018, 18, 272.	2.6	63
24	Stromal versus tumoral inflammation differentially contribute to metastasis and poor survival in laryngeal squamous cell carcinoma. <i>Oncotarget</i> , 2018, 9, 8415-8426.	1.8	31
25	Clinical Relevance and Suppressive Capacity of Human Myeloid-Derived Suppressor Cell Subsets. <i>Clinical Cancer Research</i> , 2018, 24, 4834-4844.	7.0	183
26	Adenosine metabolism of human mesenchymal stromal cells isolated from patients with head and neck squamous cell carcinoma. <i>Immunobiology</i> , 2017, 222, 66-74.	1.9	21
27	Spatiotemporally restricted arenavirus replication induces immune surveillance and type I interferon-dependent tumour regression. <i>Nature Communications</i> , 2017, 8, 14447.	12.8	22
28	Lost in neutrophil heterogeneity? CD101!. <i>Blood</i> , 2017, 129, 1240-1241.	1.4	6
29	Combined toll-like receptor 3/7/9 deficiency on host cells results in T-cell-dependent control of tumour growth. <i>Nature Communications</i> , 2017, 8, 14600.	12.8	32
30	PD-1 Status in CD8+ T Cells Associates with Survival and Anti-PD-1 Therapeutic Outcomes in Head and Neck Cancer. <i>Cancer Research</i> , 2017, 77, 6353-6364.	0.9	161
31	Activated Tissue-Resident Mesenchymal Stromal Cells Regulate Natural Killer Cell Immune and Tissue-Regenerative Function. <i>Stem Cell Reports</i> , 2017, 9, 985-998.	4.8	65
32	Adenosine Producing Mesenchymal Stem Cells. <i>Stem Cells</i> , 2017, 35, 1647-1648.	3.2	3
33	<i>Bacillus Calmette-Guérin</i> , 2017, , 425-428.		0
34	Human mesenchymal stromal/stem cells acquire immunostimulatory capacity upon cross-talk with natural killer cells and might improve the NK cell function of immunocompromised patients. <i>Stem Cell Research and Therapy</i> , 2016, 7, 88.	5.5	57
35	CD11c.DTR mice develop a fatal fulminant myocarditis after local or systemic treatment with diphtheria toxin. <i>European Journal of Immunology</i> , 2016, 46, 2028-2042.	2.9	20
36	Type 1 IFNs induce anti-tumor polarization of tumor associated neutrophils in mice and human. <i>International Journal of Cancer</i> , 2016, 138, 1982-1993.	5.1	298

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37	Multimodal imaging analysis of an orthotopic head and neck cancer mouse model and application of anti-CD137 tumor immune therapy. <i>Head and Neck</i> , 2016, 38, 542-549.	2.0	13
38	Differential immunomodulatory activity of tumor cell death induced by cancer therapeutic toll-like receptor ligands. <i>Cancer Immunology, Immunotherapy</i> , 2016, 65, 689-700.	4.2	10
39	Human neutrophils: Their role in cancer and relation to myeloid-derived suppressor cells. <i>Seminars in Immunology</i> , 2016, 28, 187-196.	5.6	257
40	Recommendations for myeloid-derived suppressor cell nomenclature and characterization standards. <i>Nature Communications</i> , 2016, 7, 12150.	12.8	2,076
41	Vaccination Against Human Papilloma Viruses Leads to a Favorable Cytokine Profile of Specific T Cells. <i>Journal of Immunotherapy</i> , 2016, 39, 316-320.	2.4	9
42	Toward harmonized phenotyping of human myeloid-derived suppressor cells by flow cytometry: results from an interim study. <i>Cancer Immunology, Immunotherapy</i> , 2016, 65, 161-169.	4.2	175
43	CD137 Agonist Therapy Can Reprogram Regulatory T Cells into Cytotoxic CD4+ T Cells with Antitumor Activity. <i>Journal of Immunology</i> , 2016, 196, 484-492.	0.8	63
44	Survival of residual neutrophils and accelerated myelopoiesis limit the efficacy of antibody-mediated depletion of Ly-6G+ cells in tumor-bearing mice. <i>Journal of Leukocyte Biology</i> , 2016, 99, 811-823.	3.3	48
45	Orbital Fibroblasts From Graves' Orbitopathy Patients Share Functional and Immunophenotypic Properties With Mesenchymal Stem/Stromal Cells. , 2015, 56, 6549.		20
46	Modulation and Apoptosis of Neutrophil Granulocytes by Extracorporeal Photopheresis in the Treatment of Chronic Graft-Versus-Host Disease. <i>PLoS ONE</i> , 2015, 10, e0134518.	2.5	21
47	Catchup: a mouse model for imaging-based tracking and modulation of neutrophil granulocytes. <i>Nature Methods</i> , 2015, 12, 445-452.	19.0	193
48	<i>Bacillus Calmette-Guérin</i> . , 2015, , 1-4.		0
49	The Mechanism of Type I Interferon-Mediated Polarization of Tumor-Associated Neutrophils in Mice and Human. <i>Blood</i> , 2015, 126, 644-644.	1.4	0
50	Impact of human papilloma virus infection on the response of head and neck cancers to anti-epidermal growth factor receptor antibody therapy. <i>Cell Death and Disease</i> , 2014, 5, e1091-e1091.	6.3	24
51	Interaction with Mesenchymal Stem Cells Provokes Natural Killer Cells for Enhanced IL-12/IL-18-Induced Interferon-Gamma Secretion. <i>Mediators of Inflammation</i> , 2014, 2014, 1-11.	3.0	53
52	Bone marrow-derived mesenchymal stem cells migrate to healthy and damaged salivary glands following stem cell infusion. <i>International Journal of Oral Science</i> , 2014, 6, 154-161.	8.6	44
53	Stimulation of mesenchymal stromal cells (MSCs) via TLR3 reveals a novel mechanism of autocrine priming. <i>FASEB Journal</i> , 2014, 28, 3856-3866.	0.5	37
54	RAFT-Mediated Emulsion Copolymerization of 1,3-Butadiene with Acrylonitrile. <i>Macromolecules</i> , 2014, 47, 2820-2829.	4.8	21

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55	The role of tumour FoxP3 as prognostic marker in different subtypes of head and neck cancer. <i>European Journal of Cancer</i> , 2014, 50, 1291-1300.	2.8	36
56	The bidirectional tumor - mesenchymal stromal cell interaction promotes the progression of head and neck cancer. <i>Stem Cell Research and Therapy</i> , 2014, 5, 95.	5.5	57
57	Mesenchymal Stem Cells Augment the Anti-Bacterial Activity of Neutrophil Granulocytes. <i>PLoS ONE</i> , 2014, 9, e106903.	2.5	86
58	Photo-Induced Ligation of Acrylonitrile-Butadiene Rubber: Selective Tetrazole-ene Coupling of Chain-End-Functionalized Copolymers of 1,3-Butadiene. <i>Macromolecules</i> , 2013, 46, 5915-5923.	4.8	27
59	Tumor-specific CD4+ T cells develop cytotoxic activity and eliminate virus-induced tumor cells in the absence of regulatory T cells. <i>Cancer Immunology, Immunotherapy</i> , 2013, 62, 257-271.	4.2	21
60	Protumor and antitumor functions of neutrophil granulocytes. <i>Seminars in Immunopathology</i> , 2013, 35, 163-176.	6.1	127
61	Determining the Mark-Houwink parameters of nitrile rubber: a chromatographic investigation of the NBR microstructure. <i>Polymer Chemistry</i> , 2013, 4, 4755.	3.9	9
62	The dichotomy of neutrophil granulocytes in cancer. <i>Seminars in Cancer Biology</i> , 2013, 23, 139-140.	9.6	25
63	Modulation of neutrophil granulocytes in the tumor microenvironment: Mechanisms and consequences for tumor progression. <i>Seminars in Cancer Biology</i> , 2013, 23, 141-148.	9.6	241
64	Comparative functional cell biological analysis of mesenchymal stem cells of the head and neck region: Potential impact on wound healing, trauma, and infection. <i>Head and Neck</i> , 2013, 35, 1621-1629.	2.0	5
65	The kinship of neutrophils and granulocytic myeloid-derived suppressor cells in cancer: Cousins, siblings or twins?. <i>Seminars in Cancer Biology</i> , 2013, 23, 171-182.	9.6	143
66	Oncogenic RAS simultaneously protects against anti-EGFR antibody-dependent cellular cytotoxicity and EGFR signaling blockade. <i>Oncogene</i> , 2013, 32, 2873-2881.	5.9	32
67	Mild and Efficient Modular Synthesis of Poly(acrylonitrile-butadiene) Block and Miktoarm Star Copolymer Architectures. <i>Macromolecules</i> , 2013, 46, 49-62.	4.8	31
68	Granulocytic myeloid-derived suppressor cells are cryosensitive and their frequency does not correlate with serum concentrations of colony-stimulating factors in head and neck cancer. <i>Innate Immunity</i> , 2013, 19, 328-336.	2.4	91
69	Neutrophils Activate Tumoral CORTACTIN to Enhance Progression of Oropharynx Carcinoma. <i>Frontiers in Immunology</i> , 2013, 4, 33.	4.8	32
70	Cutting Edge: An Inactive Chromatin Configuration at the IL-10 Locus in Human Neutrophils. <i>Journal of Immunology</i> , 2013, 190, 1921-1925.	0.8	59
71	AHNAK and Inflammatory Markers Predict Poor Survival in Laryngeal Carcinoma. <i>PLoS ONE</i> , 2013, 8, e56420.	2.5	57
72	Anti-Epidermal Growth Factor Receptor (EGFR) Antibodies Overcome Resistance of Ovarian Cancer Cells to Targeted Therapy and Natural Cytotoxicity. <i>International Journal of Molecular Sciences</i> , 2012, 13, 12000-12016.	4.1	21

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73	HMGB1 conveys immunosuppressive characteristics on regulatory and conventional T cells. <i>International Immunology</i> , 2012, 24, 485-494.	4.0	85
74	A novel p38-MAPK signaling axis modulates neutrophil biology in head and neck cancer. <i>Journal of Leukocyte Biology</i> , 2012, 91, 591-598.	3.3	64
75	Optimization of an orthotopic murine model of head and neck squamous cell carcinoma in fully immunocompetent mice – Role of toll-like-receptor 4 expressed on host cells. <i>Cancer Letters</i> , 2012, 317, 199-206.	7.2	25
76	Monocytes and the 38kDa-antigen of mycobacterium tuberculosis modulate natural killer cell activity and their cytolysis directed against ovarian cancer cell lines. <i>BMC Cancer</i> , 2012, 12, 451.	2.6	5
77	Low Adiponectin, High Levels of Apoptosis and Increased Peripheral Blood Neutrophil Activity in Healthy Obese Subjects. <i>Obesity Facts</i> , 2012, 5, 305-318.	3.4	42
78	A Detailed investigation of the experimental conditions for the reversible addition fragmentation chain transfer-mediated copolymerization of acrylonitrile and butadiene. <i>Journal of Polymer Science Part A</i> , 2012, 50, 174-180.	2.3	24
79	High molecular weight acrylonitrile-butadiene architectures via a combination of RAFT polymerization and orthogonal copper mediated azide-alkyne cycloaddition. <i>Polymer Chemistry</i> , 2012, 3, 1048.	3.9	25
80	Neutrophils and granulocytic myeloid-derived suppressor cells: immunophenotyping, cell biology and clinical relevance in human oncology. <i>Cancer Immunology, Immunotherapy</i> , 2012, 61, 1155-1167.	4.2	340
81	Subconscious olfactory influences of stimulant and relaxant odors on immune function. <i>European Archives of Oto-Rhino-Laryngology</i> , 2012, 269, 1909-1916.	1.6	9
82	HMGB1 is overexpressed in tumor cells and promotes activity of regulatory T cells in patients with head and neck cancer. <i>Oral Oncology</i> , 2012, 48, 409-416.	1.5	63
83	Failure to detect production of IL-10 by activated human neutrophils. <i>Nature Immunology</i> , 2011, 12, 1017-1018.	14.5	70
84	Ghrelin, leptin and adiponectin as possible predictors of the hedonic value of odors. <i>Regulatory Peptides</i> , 2011, 167, 112-117.	1.9	56
85	Generation and characterization of the first inhibitory antibody targeting tumour-associated carbonic anhydrase XII. <i>Cancer Immunology, Immunotherapy</i> , 2011, 60, 649-658.	4.2	79
86	EGFR-specific T cell frequencies correlate with EGFR expression in head and neck squamous cell carcinoma. <i>Journal of Translational Medicine</i> , 2011, 9, 168.	4.4	17
87	Human tumor-induced and naturally occurring Treg cells differentially affect NK cells activated by either IL-2 or target cells. <i>European Journal of Immunology</i> , 2011, 41, 3564-3573.	2.9	39
88	Polymorphonuclear granulocytes in human head and neck cancer: Enhanced inflammatory activity, modulation by cancer cells and expansion in advanced disease. <i>International Journal of Cancer</i> , 2011, 129, 2183-2193.	5.1	237
89	Tumor-derived macrophage migration inhibitory factor modulates the biology of head and neck cancer cells via neutrophil activation. <i>International Journal of Cancer</i> , 2011, 129, 859-869.	5.1	124
90	Peripheral Blood Neutrophil Granulocytes from Patients with Head and Neck Squamous Cell Carcinoma Functionally Differ from Their Counterparts in Healthy Donors. <i>International Journal of Immunopathology and Pharmacology</i> , 2011, 24, 683-693.	2.1	92

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91	Bacillus Calmette-Guérin. , 2011, , 334-337.		0
92	Acrylonitrile-Butadiene Rubber (NBR) Prepared via Living/Controlled Radical Polymerization (RAFT). Macromolecular Rapid Communications, 2010, 31, 1616-1621.	3.9	31
93	Tissue-resident mesenchymal stem cells attract peripheral blood neutrophils and enhance their inflammatory activity in response to microbial challenge. Journal of Leukocyte Biology, 2010, 88, 1005-1015.	3.3	127
94	Human Nasal Mucosa Contains Tissue-Resident Immunologically Responsive Mesenchymal Stromal Cells. Stem Cells and Development, 2010, 19, 635-644.	2.1	58
95	Interferon- β and Tumor Necrosis Factor- α Differentially Affect Cytokine Expression and Migration Properties of Mesenchymal Stem Cells. Stem Cells and Development, 2010, 19, 693-706.	2.1	139
96	Myeloid-derived suppressor cells in the peripheral blood of cancer patients contain a subset of immature neutrophils with impaired migratory properties. Journal of Leukocyte Biology, 2010, 89, 311-317.	3.3	274
97	CD40L gene transfer in immunotherapy of cancer: more than co-stimulation?. Cancer Biology and Therapy, 2009, 8, 143-145.	3.4	0
98	A novel mechanism for anti-EGFR antibody action involves chemokine-mediated leukocyte infiltration. International Journal of Cancer, 2009, 124, 2589-2596.	5.1	54
99	Tumor Associated Macrophages: Predicting Bacillus Calmette-Guerin Immunotherapy Outcomes. Journal of Urology, 2009, 181, 1532-1533.	0.4	3
100	Editorial Comment on: Celecoxib has Potent Antitumour Effects as a Single Agent and in Combination with BCG Immunotherapy in a Model of Urothelial Cell Carcinoma. European Urology, 2008, 54, 629-630.	1.9	0
101	Animal shed Bacillus licheniformis spores possess allergy-protective as well as inflammatory properties. Journal of Allergy and Clinical Immunology, 2008, 122, 307-312.e8.	2.9	65
102	Isolation and Characterization of Adult Stem Cells from Human Salivary Glands. Stem Cells and Development, 2008, 17, 509-518.	2.1	114
103	Growth Factors and Scaffold Composition Influence Properties of Tissue Engineered Human Septal Cartilage Implants in a Murine Model. International Journal of Immunopathology and Pharmacology, 2008, 21, 807-816.	2.1	9
104	Bacillus Calmette-Guérin. , 2008, , 290-292.		0
105	Platelet Factor 4 (CXC Chemokine Ligand 4) Differentially Regulates Respiratory Burst, Survival, and Cytokine Expression of Human Monocytes by Using Distinct Signaling Pathways. Journal of Immunology, 2007, 179, 2584-2591.	0.8	61
106	Capsular Arabinomannans from Mycobacterium avium with Morphotype-specific Structural Differences but Identical Biological Activity. Journal of Biological Chemistry, 2007, 282, 19103-19112.	3.4	9
107	Thirty years of BCG immunotherapy for non-muscle invasive bladder cancer: A success story with room for improvement. Biomedicine and Pharmacotherapy, 2007, 61, 299-305.	5.6	170
108	Local and Systemic Immune Suppression in Bladder Cancer. Journal of Urology, 2007, 177, 12-13.	0.4	4

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109	Re: Salvatore Siracusano, Francesca Vita, Rita Abbate, Stefano Ciciliato, Violetta Borelli, Massimiliano Bernabei and Giuliano Zabucchi. The Role of Granulocytes Following Intravesical BCG Prophylaxis. <i>Eur Urol</i> 2007;51:1589-99. <i>European Urology</i> , 2007, 52, 1266-1267.	1.9	1
110	Natural Killer Cell-Mediated Rejection of Experimental Human Lung Cancer by Genetic Overexpression of Major Histocompatibility Complex Class I Chain-Related Gene A. <i>Human Gene Therapy</i> , 2006, 17, 135-146.	2.7	42
111	Mycobacteria Induce IFN- γ Production in Human Dendritic Cells via Triggering of TLR2. <i>Journal of Immunology</i> , 2006, 176, 5173-5182.	0.8	62
112	Neutrophil Granulocytes Are Required for Effective <i>Bacillus Calmette-Guérin</i> Immunotherapy of Bladder Cancer and Orchestrate Local Immune Responses. <i>Cancer Research</i> , 2006, 66, 8250-8257.	0.9	179
113	Genetically Determined Susceptibility to Tuberculosis in Mice Causally Involves Accelerated and Enhanced Recruitment of Granulocytes. <i>Infection and Immunity</i> , 2006, 74, 4295-4309.	2.2	146
114	Natural Killer Cell-Mediated Rejection of Experimental Human Lung Cancer by Genetic Overexpression of Major Histocompatibility Complex Class I Chain-Related Gene A. <i>Human Gene Therapy</i> , 2006, .	2.7	0
115	Platelet factor 4 in conjunction with IL-4 directs differentiation of human monocytes into specialized antigen-presenting cells. <i>FASEB Journal</i> , 2004, 18, 1588-1590.	0.5	55
116	Immunodominant PstS1 antigen of mycobacterium tuberculosis is a potent biological response modifier for the treatment of bladder cancer. <i>BMC Cancer</i> , 2004, 4, 86.	2.6	16
117	MECHANISMS OF BACILLUS CALMETTE-GUERIN MEDIATED NATURAL KILLER CELL ACTIVATION. <i>Journal of Urology</i> , 2004, 172, 1490-1495.	0.4	76
118	Immunotherapy of Experimental Bladder Cancer with Recombinant BCG Expressing Interferon- γ . <i>Journal of Immunotherapy</i> , 2004, 27, 116-123.	2.4	60
119	Immune Mechanisms in <i>Bacillus Calmette-Guérin</i> Immunotherapy for Superficial Bladder Cancer. <i>Journal of Urology</i> , 2003, 170, 964-969.	0.4	257
120	Stimulation of Neutrophil Granulocytes with <i>Mycobacterium bovis Bacillus Calmette-Guérin</i> Induces Changes in Phenotype and Gene Expression and Inhibits Spontaneous Apoptosis. <i>Infection and Immunity</i> , 2003, 71, 4647-4656.	2.2	53
121	The role of LFA-1 in the lysis of bladder cancer cells by bacillus Calmette-Guérin and interleukin 2-activated killer cells. <i>Urological Research</i> , 2002, 30, 233-239.	1.5	3
122	IFN- γ and IL-12 but not IL-10 are required for local tumour surveillance in a syngeneic model of orthotopic bladder cancer. <i>Clinical and Experimental Immunology</i> , 2002, 127, 20-26.	2.6	92
123	In vitro activation of cancer patient-derived dendritic cells by tumor cells genetically modified to express CD154. <i>Cancer Gene Therapy</i> , 2002, 9, 846-853.	4.6	19
124	Activation of Natural Killer Cells by <i>Bacillus Calmette-Guérin</i> . <i>European Urology</i> , 2001, 39, 518-524.	1.9	43
125	NK cells are essential for effective BCG immunotherapy. <i>International Journal of Cancer</i> , 2001, 92, 697-702.	5.1	194
126	Bladder Cancer. <i>European Urology</i> , 2001, 39, 491-497.	1.9	76

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127	Killing of Fas ligand-resistant renal carcinoma cells by interleukin-2- and BCG-activated effector cells. <i>Cancer Immunology, Immunotherapy</i> , 2000, 49, 369-376.	4.2	5
128	BACILLUS-CALMETTE-GUERIN (BCG) AND 3D TUMORS: AN IN VITRO MODEL FOR THE STUDY OF ADHESION AND INVASION. <i>Journal of Urology</i> , 1999, 162, 600-605.	0.4	42
129	Chemical Stress does not Induce Heat Shock Protein Synthesis in <i>Leishmania donovani</i> . <i>Protist</i> , 1998, 149, 167-172.	1.5	11
130	<i>Leishmania donovani</i> Heat Shock Protein 100. <i>Journal of Biological Chemistry</i> , 1998, 273, 6488-6494.	3.4	82
131	A member of the clpb family of stress proteins is expressed during heat shock in <i>Leishmania</i> spp. <i>Molecular and Biochemical Parasitology</i> , 1995, 70, 107-118.	1.1	58
132	pJC20 and pJC40 - Two High-Copy-Number Vectors for T7 RNA Polymerase-Dependent Expression of Recombinant Genes in <i>Escherichia coli</i> . <i>Protein Expression and Purification</i> , 1994, 5, 133-137.	1.3	151