

Jo A Van Ginderachter

List of Publications by Year in Descending Order

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Version: 2024-04-23

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

140
papers

11,837
citations

44
h-index

108
g-index

146
ext. papers

14,578
ext. citations

8.2
avg, IF

5.92
L-index

#	Paper	IF	Citations
140	Imaging and therapeutic targeting of the tumor immune microenvironment with biologics.. <i>Advanced Drug Delivery Reviews</i> , 2022 , 184, 114239	18.5	1
139	Pharmacologic Activation of LXR Alters the Expression Profile of Tumor-Associated Macrophages and the Abundance of Regulatory T Cells in the Tumor Microenvironment. <i>Cancer Research</i> , 2021 , 81, 968-985	10.1	7
138	IL1 β Promotes Immune Suppression in the Tumor Microenvironment Independent of the Inflammasome and Gasdermin D. <i>Cancer Immunology Research</i> , 2021 , 9, 309-323	12.5	10
137	Imaging of Glioblastoma Tumor-Associated Myeloid Cells Using Nanobodies Targeting Signal Regulatory Protein Alpha.. <i>Frontiers in Immunology</i> , 2021 , 12, 777524	8.4	1
136	Single-cell profiling of myeloid cells in glioblastoma across species and disease stage reveals macrophage competition and specialization. <i>Nature Neuroscience</i> , 2021 , 24, 595-610	25.5	59
135	Targeted Repolarization of Tumor-Associated Macrophages via Imidazoquinoline-Linked Nanobodies. <i>Advanced Science</i> , 2021 , 8, 2004574	13.6	8
134	Monocytic myeloid-derived suppressor cells home to tumor-draining lymph nodes via CCR2 and locally modulate the immune response. <i>Cellular Immunology</i> , 2021 , 362, 104296	4.4	1
133	Macrophage miR-210 induction and metabolic reprogramming in response to pathogen interaction boost life-threatening inflammation. <i>Science Advances</i> , 2021 , 7,	14.3	7
132	Myeloid tumor necrosis factor and heme oxygenase-1 regulate the progression of colorectal liver metastases during hepatic ischemia-reperfusion. <i>International Journal of Cancer</i> , 2021 , 148, 1276-1288	7.5	3
131	Development and Characterization of Nanobodies Targeting the Kupffer Cell. <i>Frontiers in Immunology</i> , 2021 , 12, 641819	8.4	1
130	Macrophages are metabolically heterogeneous within the tumor microenvironment.. <i>Cell Reports</i> , 2021 , 37, 110171	10.6	4
129	A Critical Blimp-1-Dependent IL-10 Regulatory Pathway in T Cells Protects From a Lethal Pro-inflammatory Cytokine Storm During Acute Experimental Infection. <i>Frontiers in Immunology</i> , 2020 , 11, 1085	8.4	7
128	Validation of miR-20a as a Tumor Suppressor Gene in Liver Carcinoma Using Hepatocyte-Specific Hyperactive piggyBac Transposons. <i>Molecular Therapy - Nucleic Acids</i> , 2020 , 19, 1309-1329	10.7	5
127	Hepatocyte-derived IL-10 plays a crucial role in attenuating pathogenicity during the chronic phase of T. congolense infection. <i>PLoS Pathogens</i> , 2020 , 16, e1008170	7.6	3
126	Understanding the glioblastoma immune microenvironment as basis for the development of new immunotherapeutic strategies. <i>ELife</i> , 2020 , 9,	8.9	75
125	Identifying the variables that drive tamoxifen-independent CreERT2 recombination: Implications for microglial fate mapping and gene deletions. <i>European Journal of Immunology</i> , 2020 , 50, 459-463	6.1	22
124	Transient Multivalent Nanobody Targeting to CD206-Expressing Cells via PH-Degradable Nanogels. <i>Cells</i> , 2020 , 9,	7.9	4

123	Targeting Neuropilin-1 with Nanobodies Reduces Colorectal Carcinoma Development. <i>Cancers</i> , 2020 , 12,	6.6	11
122	Innate Immune Defense Mechanisms by Myeloid Cells That Hamper Cancer Immunotherapy. <i>Frontiers in Immunology</i> , 2020 , 11, 1395	8.4	6
121	Hepatocyte-derived IL-10 plays a crucial role in attenuating pathogenicity during the chronic phase of <i>T. congolense</i> infection 2020 , 16, e1008170		
120	Hepatocyte-derived IL-10 plays a crucial role in attenuating pathogenicity during the chronic phase of <i>T. congolense</i> infection 2020 , 16, e1008170		
119	Hepatocyte-derived IL-10 plays a crucial role in attenuating pathogenicity during the chronic phase of <i>T. congolense</i> infection 2020 , 16, e1008170		
118	Hepatocyte-derived IL-10 plays a crucial role in attenuating pathogenicity during the chronic phase of <i>T. congolense</i> infection 2020 , 16, e1008170		
117	Podoplanin-Expressing Macrophages Promote Lymphangiogenesis and Lymphoinvasion in Breast Cancer. <i>Cell Metabolism</i> , 2019 , 30, 917-936.e10	24.6	67
116	High Salt Inhibits Tumor Growth by Enhancing Anti-tumor Immunity. <i>Frontiers in Immunology</i> , 2019 , 10, 1141	8.4	18
115	A single-cell atlas of mouse brain macrophages reveals unique transcriptional identities shaped by ontogeny and tissue environment. <i>Nature Neuroscience</i> , 2019 , 22, 1021-1035	25.5	285
114	Single-domain antibody fusion proteins can target and shuttle functional proteins into macrophage mannose receptor expressing macrophages. <i>Journal of Controlled Release</i> , 2019 , 299, 107-120	11.7	11
113	Evidence for an alternative fatty acid desaturation pathway increasing cancer plasticity. <i>Nature</i> , 2019 , 566, 403-406	50.4	187
112	Clinical Translation of [Ga]Ga-NOTA-anti-MMR-sdAb for PET/CT Imaging of Protumorigenic Macrophages. <i>Molecular Imaging and Biology</i> , 2019 , 21, 898-906	3.8	39
111	How to measure the immunosuppressive activity of MDSC: assays, problems and potential solutions. <i>Cancer Immunology, Immunotherapy</i> , 2019 , 68, 631-644	7.4	59
110	Interactions among myeloid regulatory cells in cancer. <i>Cancer Immunology, Immunotherapy</i> , 2019 , 68, 645-660	7.4	28
109	Immune microenvironment modulation unmasks therapeutic benefit of radiotherapy and checkpoint inhibition 2019 , 7, 216		39
108	Stromal-targeting radioimmunotherapy mitigates the progression of therapy-resistant tumors. <i>Journal of Controlled Release</i> , 2019 , 314, 1-11	11.7	14
107	Adoptive Transfer of Monocytes Sorted from Bone Marrow. <i>Bio-protocol</i> , 2019 , 9, e3134	0.9	
106	Myeloid-derived suppressor cells induce multiple myeloma cell survival by activating the AMPK pathway. <i>Cancer Letters</i> , 2019 , 442, 233-241	9.9	29

105	Tumor microenvironment modulation enhances immunologic benefit of chemoradiotherapy 2019 , 7, 10		43
104	The role of hepatic macrophages in liver metastasis. <i>Cellular Immunology</i> , 2018 , 330, 202-215	4.4	21
103	Paracrine interactions of cancer-associated fibroblasts, macrophages and endothelial cells: tumor allies and foes. <i>Current Opinion in Oncology</i> , 2018 , 30, 45-53	4.2	22
102	Beyond the M-CSF receptor - novel therapeutic targets in tumor-associated macrophages. <i>FEBS Journal</i> , 2018 , 285, 777-787	5.7	18
101	The Transcription Factor ZEB2 Is Required to Maintain the Tissue-Specific Identities of Macrophages. <i>Immunity</i> , 2018 , 49, 312-325.e5	32.3	110
100	Neutrophils enhance early <i>Trypanosoma brucei</i> infection onset. <i>Scientific Reports</i> , 2018 , 8, 11203	4.9	15
99	African Trypanosomiasis-Associated Anemia: The Contribution of the Interplay between Parasites and the Mononuclear Phagocyte System. <i>Frontiers in Immunology</i> , 2018 , 9, 218	8.4	43
98	Targeting Protumoral Tumor-Associated Macrophages with Nanobody-Functionalized Nanogels through Strain Promoted Azide Alkyne Cycloaddition Ligation. <i>Bioconjugate Chemistry</i> , 2018 , 29, 2394-2405	6.3	36
97	Neuropilin-1 upregulation elicits adaptive resistance to oncogene-targeted therapies. <i>Journal of Clinical Investigation</i> , 2018 , 128, 3976-3990	15.9	35
96	RoMo: An efficient strategy for functional mosaic analysis via stochastic Cre recombination and gene targeting in the ROSA26 locus. <i>Biotechnology and Bioengineering</i> , 2018 , 115, 1778-1792	4.9	2
95	Novel half-life extended anti-MIF nanobodies protect against endotoxic shock. <i>FASEB Journal</i> , 2018 , 32, 3411-3422	0.9	14
94	Molecular Imaging with Kupffer Cell-Targeting Nanobodies for Diagnosis and Prognosis in Mouse Models of Liver Pathogenesis. <i>Molecular Imaging and Biology</i> , 2017 , 19, 49-58	3.8	19
93	Exploiting tumor-associated dendritic cell heterogeneity for novel cancer therapies. <i>Journal of Leukocyte Biology</i> , 2017 , 102, 317-324	6.5	19
92	Novel insights in the regulation and function of macrophages in the tumor microenvironment. <i>Current Opinion in Oncology</i> , 2017 , 29, 55-61	4.2	46
91	CCR2-dependent monocyte-derived macrophages resolve inflammation and restore gut motility in postoperative ileus. <i>Gut</i> , 2017 , 66, 2098-2109	19.2	45
90	Reprint of: The non-mammalian MIF superfamily. <i>Immunobiology</i> , 2017 , 222, 858-867	3.4	8
89	Tumour-associated macrophage-mediated survival of myeloma cells through STAT3 activation. <i>Journal of Pathology</i> , 2017 , 241, 534-546	9.4	32
88	Dusp3 deletion in mice promotes experimental lung tumour metastasis in a macrophage dependent manner. <i>PLoS ONE</i> , 2017 , 12, e0185786	3.7	9

87	Inhibition of pannexin1 channels alleviates acetaminophen-induced hepatotoxicity. <i>Archives of Toxicology</i> , 2017 , 91, 2245-2261	5.8	11
86	The non-mammalian MIF superfamily. <i>Immunobiology</i> , 2017 , 222, 473-482	3.4	32
85	Macrophage Metabolism As Therapeutic Target for Cancer, Atherosclerosis, and Obesity. <i>Frontiers in Immunology</i> , 2017 , 8, 289	8.4	152
84	Nanobodies As Tools to Understand, Diagnose, and Treat African Trypanosomiasis. <i>Frontiers in Immunology</i> , 2017 , 8, 724	8.4	12
83	Tissue-resident versus monocyte-derived macrophages in the tumor microenvironment. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2016 , 1865, 23-34	11.2	71
82	Expression of the inhibitory Ly49E receptor is not critically involved in the immune response against cutaneous, pulmonary or liver tumours. <i>Scientific Reports</i> , 2016 , 6, 30564	4.9	2
81	M-CSF and GM-CSF Receptor Signaling Differentially Regulate Monocyte Maturation and Macrophage Polarization in the Tumor Microenvironment. <i>Cancer Research</i> , 2016 , 76, 35-42	10.1	136
80	Myeloid-Derived Suppressor Cells and Cancer. <i>SpringerBriefs in Immunology</i> , 2016 ,		2
79	Involvement of connexin43 in acetaminophen-induced liver injury. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2016 , 1862, 1111-21	6.9	24
78	Immunoregulatory Myeloid Cells in the Tumor Microenvironment. <i>SpringerBriefs in Immunology</i> , 2016 , 61-71		
77	Immune Evasion Strategies of <i>Trypanosoma brucei</i> within the Mammalian Host: Progression to Pathogenicity. <i>Frontiers in Immunology</i> , 2016 , 7, 233	8.4	48
76	MIF-Mediated Hemodilution Promotes Pathogenic Anemia in Experimental African Trypanosomiasis. <i>PLoS Pathogens</i> , 2016 , 12, e1005862	7.6	16
75	Genetic ablation of IP3 receptor 2 increases cytokines and decreases survival of SOD1G93A mice. <i>Human Molecular Genetics</i> , 2016 , 25, 3491-3499	5.6	12
74	The tumour microenvironment harbours ontogenically distinct dendritic cell populations with opposing effects on tumour immunity. <i>Nature Communications</i> , 2016 , 7, 13720	17.4	145
73	The Ontogeny and Microenvironmental Regulation of Tumor-Associated Macrophages. <i>Antioxidants and Redox Signaling</i> , 2016 , 25, 775-791	8.4	34
72	DUSP3 Genetic Deletion Confers M2-like Macrophage-Dependent Tolerance to Septic Shock. <i>Journal of Immunology</i> , 2015 , 194, 4951-62	5.3	20
71	PET Imaging of Macrophage Mannose Receptor-Expressing Macrophages in Tumor Stroma Using 18F-Radiolabeled Camelid Single-Domain Antibody Fragments. <i>Journal of Nuclear Medicine</i> , 2015 , 56, 1265-71	8.9	107
70	E-cadherin expression in macrophages dampens their inflammatory responsiveness in vitro, but does not modulate M2-regulated pathologies in vivo. <i>Scientific Reports</i> , 2015 , 5, 12599	4.9	22

69	Multiple myeloma induces Mcl-1 expression and survival of myeloid-derived suppressor cells. <i>Oncotarget</i> , 2015 , 6, 10532-47	3.3	49
68	Iron Homeostasis and Trypanosoma brucei Associated Immunopathogenicity Development: A Battle/Quest for Iron. <i>BioMed Research International</i> , 2015 , 2015, 819389	3	19
67	Estrogen Receptor β Regulates β Cell Formation During Pancreas Development and Following Injury. <i>Diabetes</i> , 2015 , 64, 3218-28	0.9	42
66	Concise Review: Macrophages: Versatile Gatekeepers During Pancreatic β Cell Development, Injury, and Regeneration. <i>Stem Cells Translational Medicine</i> , 2015 , 4, 555-63	6.9	26
65	Macrophage dynamics are regulated by local macrophage proliferation and monocyte recruitment in injured pancreas. <i>European Journal of Immunology</i> , 2015 , 45, 1482-93	6.1	36
64	The timing of surgery after neoadjuvant radiotherapy influences tumor dissemination in a preclinical model. <i>Oncotarget</i> , 2015 , 6, 36825-37	3.3	6
63	Tumor hypoxia does not drive differentiation of tumor-associated macrophages but rather fine-tunes the M2-like macrophage population. <i>Cancer Research</i> , 2014 , 74, 24-30	10.1	290
62	Molecular profiling reveals a tumor-promoting phenotype of monocytes and macrophages in human cancer progression. <i>Immunity</i> , 2014 , 41, 815-29	32.3	166
61	Macrophage Activation and Polarization: Nomenclature and Experimental Guidelines. <i>Immunity</i> , 2014 , 41, 339-340	32.3	41
60	Macrophage activation and polarization: nomenclature and experimental guidelines. <i>Immunity</i> , 2014 , 41, 14-20	32.3	3249
59	STAT of the union: dynamics of distinct tumor-associated macrophage subsets governed by STAT1. <i>European Journal of Immunology</i> , 2014 , 44, 2238-42	6.1	13
58	Hypoxia and tumor-associated macrophages: A deadly alliance in support of tumor progression. <i>Oncolimmunology</i> , 2014 , 3, e27561	7.2	25
57	Targeting cell-intrinsic and cell-extrinsic mechanisms of intravasation in invasive breast cancer. <i>Science Signaling</i> , 2014 , 7, pe28	8.8	1
56	MIF contributes to Trypanosoma brucei associated immunopathogenicity development. <i>PLoS Pathogens</i> , 2014 , 10, e1004414	7.6	34
55	Visceral leishmaniasis relapse in HIV patients--a role for myeloid-derived suppressor cells?. <i>PLoS Neglected Tropical Diseases</i> , 2014 , 8, e3132	4.8	0
54	Functional Relationship between Tumor-Associated Macrophages and Macrophage Colony-Stimulating Factor as Contributors to Cancer Progression. <i>Frontiers in Immunology</i> , 2014 , 5, 489	8.4	121
53	Presence and regulation of insulin-regulated aminopeptidase in mouse macrophages. <i>JRAAS - Journal of the Renin-Angiotensin-Aldosterone System</i> , 2014 , 15, 466-79	3	8
52	Myeloid-derived suppressor cells as therapeutic target in hematological malignancies. <i>Frontiers in Oncology</i> , 2014 , 4, 349	5.3	75

51	The active enhancer network operated by liganded RXR supports angiogenic activity in macrophages. <i>Genes and Development</i> , 2014 , 28, 1562-77	12.6	68
50	Mechanisms driving macrophage diversity and specialization in distinct tumor microenvironments and parallelisms with other tissues. <i>Frontiers in Immunology</i> , 2014 , 5, 127	8.4	113
49	Myeloid Derived Suppressor Cell Mediated AMPK Activation Regulates Multiple Myeloma Cell Survival. <i>Blood</i> , 2014 , 124, 2009-2009	2.2	2
48	Immunogenicity of targeted lentivectors. <i>Oncotarget</i> , 2014 , 5, 704-15	3.3	23
47	Myelomonocytic Subsets in Tumor Microenvironment 2014 , 405-423		
46	Modulation of CD8(+) T-cell activation events by monocytic and granulocytic myeloid-derived suppressor cells. <i>Immunobiology</i> , 2013 , 218, 1385-91	3.4	34
45	Tumor-induced myeloid-derived suppressor cell subsets exert either inhibitory or stimulatory effects on distinct CD8+ T-cell activation events. <i>European Journal of Immunology</i> , 2013 , 43, 2930-42	6.1	61
44	Unsuspected allies: chemotherapy teams up with immunity to fight cancer. <i>European Journal of Immunology</i> , 2013 , 43, 2538-42	6.1	6
43	E-cadherin: from epithelial glue to immunological regulator. <i>European Journal of Immunology</i> , 2013 , 43, 34-7	6.1	21
42	Contribution of myeloid cell subsets to liver fibrosis in parasite infection. <i>Journal of Pathology</i> , 2013 , 229, 186-97	9.4	19
41	Impeding macrophage entry into hypoxic tumor areas by Sema3A/Nrp1 signaling blockade inhibits angiogenesis and restores antitumor immunity. <i>Cancer Cell</i> , 2013 , 24, 695-709	24.3	373
40	[³ H]IVDE77, a novel radioligand with high affinity and selectivity for the insulin-regulated aminopeptidase. <i>European Journal of Pharmacology</i> , 2013 , 702, 93-102	5.3	16
39	The quiescin sulfhydryl oxidase (hQSOX1b) tunes the expression of resistin-like molecule alpha (RELM- α mFIZZ1) in a wheat germ cell-free extract. <i>PLoS ONE</i> , 2013 , 8, e55621	3.7	6
38	Macrophage Differentiation and Activation States in the Tumor Microenvironment 2013 , 405-430		
37	Claudin-1, claudin-2 and claudin-11 genes differentially associate with distinct types of anti-inflammatory macrophages in vitro and with parasite- and tumour-elicited macrophages in vivo. <i>Scandinavian Journal of Immunology</i> , 2012 , 75, 588-98	3.4	17
36	Regulation and function of the E-cadherin/catenin complex in cells of the monocyte-macrophage lineage and DCs. <i>Blood</i> , 2012 , 119, 1623-33	2.2	108
35	The wound healing chronicles. <i>Blood</i> , 2012 , 120, 499-500	2.2	3
34	Novel applications of nanobodies for in vivo bio-imaging of inflamed tissues in inflammatory diseases and cancer. <i>Immunobiology</i> , 2012 , 217, 1266-72	3.4	31

33	Subset characterization of myeloid-derived suppressor cells arising during induction of BM chimerism in mice. <i>Bone Marrow Transplantation</i> , 2012 , 47, 985-92	4.4	27
32	Acute injury in the peripheral nervous system triggers an alternative macrophage response. <i>Journal of Neuroinflammation</i> , 2012 , 9, 176	10.1	112
31	G-CSF stem cell mobilization in human donors induces polymorphonuclear and mononuclear myeloid-derived suppressor cells. <i>Clinical Immunology</i> , 2012 , 143, 83-7	9	69
30	Pivotal Advance: Arginase-1-independent polyamine production stimulates the expression of IL-4-induced alternatively activated macrophage markers while inhibiting LPS-induced expression of inflammatory genes. <i>Journal of Leukocyte Biology</i> , 2012 , 91, 685-99	6.5	80
29	Multiple myeloma induces the immunosuppressive capacity of distinct myeloid-derived suppressor cell subpopulations in the bone marrow. <i>Leukemia</i> , 2012 , 26, 2424-8	10.7	57
28	Instruction of myeloid cells by the tumor microenvironment: Open questions on the dynamics and plasticity of different tumor-associated myeloid cell populations. <i>Oncotarget</i> , 2012 , 1, 1135-1145	7.2	44
27	Nanobody-based targeting of the macrophage mannose receptor for effective in vivo imaging of tumor-associated macrophages. <i>Cancer Research</i> , 2012 , 72, 4165-77	10.1	221
26	In vivo inhibition of c-MYC in myeloid cells impairs tumor-associated macrophage maturation and pro-tumoral activities. <i>PLoS ONE</i> , 2012 , 7, e45399	3.7	39
25	Mononuclear phagocyte heterogeneity in cancer: different subsets and activation states reaching out at the tumor site. <i>Immunobiology</i> , 2011 , 216, 1192-202	3.4	69
24	HRG inhibits tumor growth and metastasis by inducing macrophage polarization and vessel normalization through downregulation of PlGF. <i>Cancer Cell</i> , 2011 , 19, 31-44	24.3	528
23	Tumor-associated macrophages in breast cancer: distinct subsets, distinct functions. <i>International Journal of Developmental Biology</i> , 2011 , 55, 861-7	1.9	202
22	Different tumor microenvironments contain functionally distinct subsets of macrophages derived from Ly6C(high) monocytes. <i>Cancer Research</i> , 2010 , 70, 5728-39	10.1	805
21	Functional characterization of in vivo effector CD4(+) and CD8(+) T cell responses in acute Toxoplasmosis: an interplay of IFN-gamma and cytolytic T cells. <i>Vaccine</i> , 2010 , 28, 2556-64	4.1	34
20	Polymeric nanoreactors for enzyme replacement therapy of MNGIE. <i>Journal of Controlled Release</i> , 2010 , 148, e19-20	11.7	8
19	A method for the isolation and purification of mouse peripheral blood monocytes. <i>Journal of Immunological Methods</i> , 2010 , 359, 1-10	2.5	13
18	Myeloid-derived suppressor cells in parasitic infections. <i>European Journal of Immunology</i> , 2010 , 40, 2976-85	6.5	94
17	IL-10 dampens TNF/inducible nitric oxide synthase-producing dendritic cell-mediated pathogenicity during parasitic infection. <i>Journal of Immunology</i> , 2009 , 182, 1107-18	5.3	100
16	Assessment of stability, toxicity and immunogenicity of new polymeric nanoreactors for use in enzyme replacement therapy of MNGIE. <i>Journal of Controlled Release</i> , 2009 , 137, 246-54	11.7	69

15	Alternatively activated macrophages engage in homotypic and heterotypic interactions through IL-4 and polyamine-induced E-cadherin/catenin complexes. <i>Blood</i> , 2009 , 114, 4664-74	2.2	88
14	Myeloid-Derived Suppressor Cells in Multiple Myeloma.. <i>Blood</i> , 2009 , 114, 2794-2794	2.2	1
13	Identification of discrete tumor-induced myeloid-derived suppressor cell subpopulations with distinct T cell-suppressive activity. <i>Blood</i> , 2008 , 111, 4233-44	2.2	944
12	Macrophages, PPARs, and Cancer. <i>PPAR Research</i> , 2008 , 2008, 169414	4.3	39
11	Ly49G2 receptor blockade reduces tumor burden in a leukemia model but not in a solid tumor model. <i>Cancer Immunology, Immunotherapy</i> , 2008 , 57, 655-62	7.4	6
10	Classical and alternative activation of macrophages: different pathways of macrophage-mediated tumor promotion 2008 , 139-156		1
9	Classical and alternative activation of mononuclear phagocytes: picking the best of both worlds for tumor promotion. <i>Immunobiology</i> , 2006 , 211, 487-501	3.4	271
8	Identification of a common gene signature for type II cytokine-associated myeloid cells elicited in vivo in different pathologic conditions. <i>Blood</i> , 2006 , 108, 575-83	2.2	148
7	Peroxisome proliferator-activated receptor gamma (PPARgamma) ligands reverse CTL suppression by alternatively activated (M2) macrophages in cancer. <i>Blood</i> , 2006 , 108, 525-35	2.2	98
6	Nitric oxide-independent CTL suppression during tumor progression: association with arginase-producing (M2) myeloid cells. <i>Journal of Immunology</i> , 2003 , 170, 5064-74	5.3	87
5	Ablation of NK cell function during tumor growth favors Type 2-associated macrophages, leading to suppressed CTL generation. <i>Clinical and Developmental Immunology</i> , 2003 , 10, 71-81		5
4	Antagonistic effect of NK cells on alternatively activated monocytes: a contribution of NK cells to CTL generation. <i>Blood</i> , 2002 , 100, 4049-58	2.2	42
3	B7-1, IFN γ and anti-CTLA-4 co-operate to prevent T-cell tolerization during immunotherapy against a murine T-lymphoma. <i>International Journal of Cancer</i> , 2000 , 87, 539-547	7.5	19
2	Multiple effects of transfection with interleukin 2 and/or interferon gamma on the behavior of mouse T lymphoma cells. <i>Clinical and Experimental Metastasis</i> , 1998 , 16, 447-59	4.7	2
1	Active antitumor immunotherapy, with or without B7-mediated costimulation, increases tumor progression in an immunogenic murine T cell lymphoma model. <i>Cancer Immunology, Immunotherapy</i> , 1998 , 45, 257-65	7.4	15