

# Vito Pistoia

## List of Publications by Year in descending order

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123  
papers

6,111  
citations

61984

43  
h-index

76900

74  
g-index

127  
all docs

127  
docs citations

127  
times ranked

10232  
citing authors

#	ARTICLE	IF	CITATIONS
1	Fasting Cycles Retard Growth of Tumors and Sensitize a Range of Cancer Cell Types to Chemotherapy. <i>Science Translational Medicine</i> , 2012, 4, 124ra27.	12.4	531
2	Expression of P2X7 Receptor Increases <i>In Vivo</i> Tumor Growth. <i>Cancer Research</i> , 2012, 72, 2957-2969.	0.9	324
3	T-cell reconstitution after HLA-haploidentical hematopoietic transplantation depleted of TCR $\alpha\beta$ /CD19+ lymphocytes. <i>Blood</i> , 2015, 125, 2349-2358.	1.4	224
4	Soluble HLA-G: Are they clinically relevant?. <i>Seminars in Cancer Biology</i> , 2007, 17, 469-479.	9.6	167
5	Accelerated Tumor Progression in Mice Lacking the ATP Receptor P2X7. <i>Cancer Research</i> , 2015, 75, 635-644.	0.9	157
6	The P2X7 receptor is a key modulator of the PI3K/GSK3 $\beta$ /VEGF signaling network: evidence in experimental neuroblastoma. <i>Oncogene</i> , 2015, 34, 5240-5251.	5.9	149
7	Binding of HLA-G to ITIM-Bearing Ig-like Transcript 2 Receptor Suppresses B Cell Responses. <i>Journal of Immunology</i> , 2014, 192, 1536-1546.	0.8	137
8	Immunogenicity of Human Mesenchymal Stem Cells in HLA-Class I-Restricted T-Cell Responses Against Viral or Tumor-Associated Antigens. <i>Stem Cells</i> , 2008, 26, 1275-1287.	3.2	134
9	Tumor Origin of Endothelial Cells in Human Neuroblastoma. <i>Journal of Clinical Oncology</i> , 2007, 25, 376-383.	1.6	131
10	Fasting induces anti-Warburg effect that increases respiration but reduces ATP-synthesis to promote apoptosis in colon cancer models. <i>Oncotarget</i> , 2015, 6, 11806-11819.	1.8	127
11	CD38: A Target for Immunotherapeutic Approaches in Multiple Myeloma. <i>Frontiers in Immunology</i> , 2018, 9, 2722.	4.8	124
12	Proteome Profiling of Neuroblastoma-Derived Exosomes Reveal the Expression of Proteins Potentially Involved in Tumor Progression. <i>PLoS ONE</i> , 2013, 8, e75054.	2.5	122
13	CD56 <sup>bright</sup> CD16 <sup>hi</sup> NK Cells Produce Adenosine through a CD38-Mediated Pathway and Act as Regulatory Cells Inhibiting Autologous CD4 <sup>+</sup> T Cell Proliferation. <i>Journal of Immunology</i> , 2015, 195, 965-972.	0.8	111
14	Recent Advances in Our Understanding of HLA-G Biology: Lessons from a Wide Spectrum of Human Diseases. <i>Journal of Immunology Research</i> , 2016, 2016, 1-14.	2.2	104
15	ATP/P2X7 axis modulates myeloid-derived suppressor cell functions in neuroblastoma microenvironment. <i>Cell Death and Disease</i> , 2014, 5, e1135-e1135.	6.3	102
16	Human Neuroblastoma Cells Trigger an Immunosuppressive Program in Monocytes by Stimulating Soluble HLA-G Release. <i>Cancer Research</i> , 2007, 67, 6433-6441.	0.9	100
17	NAD <sup>+</sup> -Metabolizing Ectoenzymes in Remodeling Tumor-Host Interactions: The Human Myeloma Model. <i>Cells</i> , 2015, 4, 520-537.	4.1	99
18	Stromal Cell-Derived Factor-1 as a Chemoattractant for Follicular Center Lymphoma B Cells. <i>Journal of the National Cancer Institute</i> , 2000, 92, 628-635.	6.3	92

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19	PD-L1 expression in metastatic neuroblastoma as an additional mechanism for limiting immune surveillance. <i>Oncolimmunology</i> , 2016, 5, e1064578.	4.6	91
20	Bevacizumab-mediated tumor vasculature remodelling improves tumor infiltration and antitumor efficacy of GD2-CAR T cells in a human neuroblastoma preclinical model. <i>Oncolimmunology</i> , 2018, 7, e1378843.	4.6	88
21	Immunosuppressive cells and tumour microenvironment: focus on mesenchymal stem cells and myeloid derived suppressor cells. <i>Histology and Histopathology</i> , 2011, 26, 941-51.	0.7	88
22	Endothelial and Smooth Muscle Cells from Abdominal Aortic Aneurysm Have Increased Oxidative Stress and Telomere Attrition. <i>PLoS ONE</i> , 2012, 7, e35312.	2.5	87
23	Adenosine Generated in the Bone Marrow Niche Through a CD38-Mediated Pathway Correlates With Progression of Human Myeloma. <i>Molecular Medicine</i> , 2016, 22, 694-704.	4.4	81
24	A non-canonical adenosinergic pathway led by CD38 in human melanoma cells induces suppression of T cell proliferation. <i>Oncotarget</i> , 2015, 6, 25602-25618.	1.8	79
25	Natural Killer Cells and Neuroblastoma: Tumor Recognition, Escape Mechanisms, and Possible Novel Immunotherapeutic Approaches. <i>Frontiers in Immunology</i> , 2014, 5, 56.	4.8	77
26	Interactions between HLA-G and HLA-E in Physiological and Pathological Conditions. <i>Frontiers in Immunology</i> , 2014, 5, 394.	4.8	74
27	Role of Fractalkine/CX3CL1 and Its Receptor in the Pathogenesis of Inflammatory and Malignant Diseases with Emphasis on B Cell Malignancies. <i>Mediators of Inflammation</i> , 2014, 2014, 1-10.	3.0	71
28	Emerging topics and new perspectives on HLA-G. <i>Cellular and Molecular Life Sciences</i> , 2011, 68, 433-451.	5.4	69
29	Synergistic Interactions between HDAC and Sirtuin Inhibitors in Human Leukemia Cells. <i>PLoS ONE</i> , 2011, 6, e22739.	2.5	68
30	Frizzled receptor 6 marks rare, highly tumorigenic stem-like cells in mouse and human neuroblastomas. <i>Oncotarget</i> , 2011, 2, 976-983.	1.8	68
31	Oct-4+/Tenascin C+ neuroblastoma cells serve as progenitors of tumor-derived endothelial cells. <i>Cell Research</i> , 2011, 21, 1470-1486.	12.0	66
32	Ch14.18 antibody produced in CHO cells in relapsed or refractory Stage 4 neuroblastoma patients. <i>MAbs</i> , 2013, 5, 801-809.	5.2	66
33	Soluble HLA-G dampens CD94/NKG2A expression and function and differentially modulates chemotaxis and cytokine and chemokine secretion in CD56bright and CD56dim NK cells. <i>Blood</i> , 2011, 118, 5840-5850.	1.4	65
34	Exosomes from human mesenchymal stem cells conduct aerobic metabolism in term and preterm newborn infants. <i>FASEB Journal</i> , 2016, 30, 1416-1424.	0.5	63
35	Lack of HLA class I antigens in human neuroblastoma cells: analysis of its relationship to TAP and tapasin expression. <i>Tissue Antigens</i> , 2001, 57, 110-117.	1.0	61
36	Immunosuppressive Microenvironment in Neuroblastoma. <i>Frontiers in Oncology</i> , 2013, 3, 167.	2.8	61

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37	Mesenchymal stromal cells and autoimmunity. <i>International Immunology</i> , 2017, 29, 49-58.	4.0	61
38	Microvesicles released from multiple myeloma cells are equipped with ectoenzymes belonging to canonical and non-canonical adenosinergic pathways and produce adenosine from ATP and NAD <sup>+</sup> . <i>Oncolmmunology</i> , 2018, 7, e1458809.	4.6	59
39	Human $\hat{3}\hat{1}$ T-Cells: From Surface Receptors to the Therapy of High-Risk Leukemias. <i>Frontiers in Immunology</i> , 2018, 9, 984.	4.8	58
40	The IL-31/IL-31 receptor axis: general features and role in tumor microenvironment. <i>Journal of Leukocyte Biology</i> , 2017, 102, 711-717.	3.3	54
41	Tumor vascular targeted liposomal-bortezomib minimizes side effects and increases therapeutic activity in human neuroblastoma. <i>Journal of Controlled Release</i> , 2015, 211, 44-52.	9.9	49
42	A novel role of the CX3CR1/CX3CL1 system in the cross-talk between chronic lymphocytic leukemia cells and tumor microenvironment. <i>Leukemia</i> , 2011, 25, 1268-1277.	7.2	47
43	Mechanisms of the Antitumor Activity of Human $\hat{3}\hat{9}\hat{1}2$ T Cells in Combination With Zoledronic Acid in a Preclinical Model of Neuroblastoma. <i>Molecular Therapy</i> , 2013, 21, 1034-1043.	8.2	47
44	Unraveling the contribution of ectoenzymes to myeloma life and survival in the bone marrow niche. <i>Annals of the New York Academy of Sciences</i> , 2015, 1335, 10-22.	3.8	47
45	Cancer associated fibroblasts in hematological malignancies. <i>Oncotarget</i> , 2015, 6, 2589-2603.	1.8	46
46	Functional and molecular characterization of tumour-infiltrating lymphocytes and clones thereof from a major-histocompatibility- complex-negative human tumour: neuroblastoma. <i>Cancer Immunology, Immunotherapy</i> , 1996, 42, 170-178.	4.2	44
47	Structure-activity relationships of novel substituted naphthalene diimides as anticancer agents. <i>European Journal of Medicinal Chemistry</i> , 2012, 57, 417-428.	5.5	44
48	Angiogenesis in a human neuroblastoma xenograft model: mechanisms and inhibition by tumour-derived interferon- $\hat{3}$ . <i>British Journal of Cancer</i> , 2006, 94, 1845-1852.	6.4	42
49	Enhanced anti-tumor and anti-angiogenic efficacy of a novel liposomal fenretinide on human neuroblastoma. <i>Journal of Controlled Release</i> , 2013, 170, 445-451.	9.9	41
50	Boosting Natural Killer Cell-Based Immunotherapy with Anticancer Drugs: a Perspective. <i>Trends in Molecular Medicine</i> , 2017, 23, 1156-1175.	6.7	40
51	Bone Marrow-Infiltrating Human Neuroblastoma Cells Express High Levels of Calprotectin and HLA-G Proteins. <i>PLoS ONE</i> , 2012, 7, e29922.	2.5	40
52	HOXB7 expression by myeloma cells regulates their pro-angiogenic properties in multiple myeloma patients. <i>Leukemia</i> , 2011, 25, 527-537.	7.2	39
53	HLA-G and HLA-E in patients with juvenile idiopathic arthritis. <i>Rheumatology</i> , 2011, 50, 966-972.	1.9	38
54	Intratumoral diversity of telomere length in individual neuroblastoma tumors. <i>Oncotarget</i> , 2015, 6, 7493-7503.	1.8	37

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55	Flow cytometric and functional characterization of AC133+ cells from human umbilical cord blood. <i>British Journal of Haematology</i> , 2000, 108, 793-800.	2.5	36
56	IL-17 superfamily cytokines modulate normal germinal center B cell migration. <i>Journal of Leukocyte Biology</i> , 2016, 100, 913-918.	3.3	36
57	Receptor activator of NF- $\kappa$ B ligand (RANKL) increases the release of neutrophil products associated with coronary vulnerability. <i>Thrombosis and Haemostasis</i> , 2012, 107, 124-139.	3.4	34
58	Potential of mesenchymal stem cells for the therapy of autoimmune diseases. <i>Expert Review of Clinical Immunology</i> , 2010, 6, 211-218.	3.0	33
59	MYCN is an immunosuppressive oncogene dampening the expression of ligands for NK-cell-activating receptors in human high-risk neuroblastoma. <i>Oncolmunology</i> , 2017, 6, e1316439.	4.6	33
60	The interleukin (IL)-31/IL-31R axis contributes to tumor growth in human follicular lymphoma. <i>Leukemia</i> , 2015, 29, 958-967.	7.2	31
61	Plasma Levels of Soluble HLA-E and HLA-F at Diagnosis May Predict Overall Survival of Neuroblastoma Patients. <i>BioMed Research International</i> , 2013, 2013, 1-9.	1.9	30
62	Intrathecal Soluble HLA-E Correlates with Disease Activity in Patients with Multiple Sclerosis and may Cooperate with Soluble HLA-G in the Resolution of Neuroinflammation. <i>Journal of NeuroImmune Pharmacology</i> , 2013, 8, 944-955.	4.1	29
63	The emerging role of soluble HLA-G in the control of chemotaxis. <i>Cytokine and Growth Factor Reviews</i> , 2014, 25, 327-335.	7.2	29
64	Interleukin-12 Receptor $\beta$ 2: From Cytokine Receptor to Gatekeeper Gene in Human B-Cell Malignancies. <i>Journal of Clinical Oncology</i> , 2009, 27, 4809-4816.	1.6	27
65	CD38 and bone marrow microenvironment. <i>Frontiers in Bioscience - Landmark</i> , 2014, 19, 152.	3.0	26
66	Multiple target molecular monitoring of bone marrow and peripheral blood samples from patients with localized neuroblastoma and healthy donors. <i>Pediatric Blood and Cancer</i> , 2012, 58, 43-49.	1.5	25
67	CCL5-glutamate interaction in central nervous system: Early and acute presynaptic defects in EAE mice. <i>Neuropharmacology</i> , 2013, 75, 337-346.	4.1	25
68	Evaluation of bone marrow as a metastatic site of human neuroblastoma. <i>Annals of the New York Academy of Sciences</i> , 2015, 1335, 23-31.	3.8	25
69	Transient depletion of CD4 <sup>+</sup> T cells augments IL-21-based immunotherapy of disseminated neuroblastoma in syngeneic mice. <i>International Journal of Cancer</i> , 2010, 127, 1141-1150.	5.1	24
70	<i>CHL1</i> gene acts as a tumor suppressor in human neuroblastoma. <i>Oncotarget</i> , 2018, 9, 25903-25921.	1.8	24
71	Cytokines in neuroblastoma: from pathogenesis to treatment. <i>Immunotherapy</i> , 2011, 3, 895-907.	2.0	23
72	Close Interactions between Mesenchymal Stem Cells and Neuroblastoma Cell Lines Lead to Tumor Growth Inhibition. <i>PLoS ONE</i> , 2012, 7, e48654.	2.5	23

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73	Damage-associated molecular patterns (DAMPs) and mesenchymal stem cells: A matter of attraction and excitement. <i>European Journal of Immunology</i> , 2011, 41, 1828-1831.	2.9	22
74	Bone marrow of neuroblastoma patients shows downregulation of <i>CXCL12</i> expression and presence of <i>IFN</i> signature. <i>Pediatric Blood and Cancer</i> , 2012, 59, 44-51.	1.5	22
75	Response to rituximab in 3 children with opsoclonus-myoclonus syndrome resistant to conventional treatments. <i>European Journal of Paediatric Neurology</i> , 2012, 16, 192-195.	1.6	22
76	Serum levels of cytoplasmic melanoma-associated antigen at diagnosis may predict clinical relapse in neuroblastoma patients. <i>Cancer Immunology, Immunotherapy</i> , 2011, 60, 1485-1495.	4.2	21
77	Interleukin-17A promotes the growth of human germinal center derived non-Hodgkin B cell lymphoma. <i>OncImmunology</i> , 2015, 4, e1030560.	4.6	21
78	IL-27 in Human Secondary Lymphoid Organs Attracts Myeloid Dendritic Cells and Impairs HLA Class II-Restricted Antigen Presentation. <i>Journal of Immunology</i> , 2014, 192, 2634-2642.	0.8	20
79	Isolation and characterization of renal cancer stem cells from patient-derived xenografts. <i>Oncotarget</i> , 2016, 7, 15507-15524.	1.8	20
80	Involvement of HMGB1 in Resistance to Tumor Vessel-Targeted, Monoclonal Antibody-Based Immunotherapy. <i>Journal of Immunology Research</i> , 2016, 2016, 1-7.	2.2	19
81	Failure of anti tumor-derived endothelial cell immunotherapy depends on augmentation of tumor hypoxia. <i>Oncotarget</i> , 2014, 5, 10368-10381.	1.8	18
82	IL-27 Driven Upregulation of Surface HLA-E Expression on Monocytes Inhibits IFN- $\gamma$ Release by Autologous NK Cells. <i>Journal of Immunology Research</i> , 2014, 2014, 1-7.	2.2	17
83	CD4 <sup>+</sup> CD25 <sup>hi</sup> CD127 <sup>+</sup> Treg and CD4 <sup>+</sup> CD45RO <sup>+</sup> CD49b <sup>+</sup> LAG3 <sup>+</sup> Tr1 cells in bone marrow and peripheral blood samples from children with neuroblastoma. <i>OncImmunology</i> , 2016, 5, e1249553.	4.6	17
84	MYCN: from oncoprotein to tumor-associated antigen. <i>Frontiers in Oncology</i> , 2012, 2, 174.	2.8	16
85	Anti-leukemic properties of IL-12, IL-23 and IL-27: Differences and similarities in the control of pediatric B acute lymphoblastic leukemia. <i>Critical Reviews in Oncology/Hematology</i> , 2012, 83, 310-318.	4.4	16
86	IL-10 and ARG-1 Concentrations in Bone Marrow and Peripheral Blood of Metastatic Neuroblastoma Patients Do Not Associate with Clinical Outcome. <i>Journal of Immunology Research</i> , 2015, 2015, 1-9.	2.2	16
87	Generation and Characterization of Microvesicles after Daratumumab Interaction with Myeloma Cells. <i>Blood</i> , 2015, 126, 1849-1849.	1.4	16
88	CX3CL1/fractalkine is a novel regulator of normal and malignant human B cell function. <i>Journal of Leukocyte Biology</i> , 2012, 92, 51-58.	3.3	15
89	Anti-IL-10R antibody improves the therapeutic efficacy of targeted liposomal oligonucleotides. <i>Journal of Controlled Release</i> , 2009, 138, 122-127.	9.9	13
90	Role of BAFF in Opsoclonus-Myoclonus syndrome, a bridge between cancer and autoimmunity. <i>Journal of Leukocyte Biology</i> , 2013, 94, 183-191.	3.3	13

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91	Lymphoproliferative Disorders and Chemokines. <i>Current Drug Targets</i> , 2006, 7, 81-90.	2.1	12
92	Targeting acute myeloid leukemia cells with cytokines. <i>Journal of Leukocyte Biology</i> , 2012, 92, 567-575.	3.3	12
93	Dexamethasone Prophylaxis in Pediatric Open Heart Surgery Is Associated with Increased Blood Long Pentraxin PTX3: Potential Clinical Implications. <i>Clinical and Developmental Immunology</i> , 2011, 2011, 1-6.	3.3	11
94	Soluble HLA-G modulates miRNA-210 and miRNA-451 expression in activated CD4+ T lymphocytes. <i>International Immunology</i> , 2013, 25, 279-285.	4.0	10
95	Unveiling the role of TNF $\alpha$ in mesenchymal stromal cell-mediated immunosuppression. <i>European Journal of Immunology</i> , 2014, 44, 352-356.	2.9	10
96	Mesenchymal stromal cells and immunity: Introductory overview. <i>Immunology Letters</i> , 2015, 168, 127-128.	2.5	10
97	Soluble HLA-G and HLA-E Levels in Bone Marrow Plasma Samples Are Related to Disease Stage in Neuroblastoma Patients. <i>Journal of Immunology Research</i> , 2016, 2016, 1-6.	2.2	10
98	Constitutional 3p26.3 terminal microdeletion in an adolescent with neuroblastoma. <i>Cancer Biology and Therapy</i> , 2017, 18, 285-289.	3.4	10
99	A Promyelocytic Leukemia Protein- $\alpha$ Thrombospondin-2 Axis and the Risk of Relapse in Neuroblastoma. <i>Clinical Cancer Research</i> , 2016, 22, 3398-3409.	7.0	8
100	Absence of IL-12 $\beta$ 2 in CD33+CD38+ pediatric acute myeloid leukemia cells favours progression in NOD/SCID/IL2R $\beta$ -deficient mice. <i>Leukemia</i> , 2012, 26, 225-235.	7.2	7
101	Immunosuppressive Treatments in Acute Myocardial Infarction and Stroke. <i>Current Pharmaceutical Biotechnology</i> , 2012, 13, 59-67.	1.6	7
102	Restricted ROC curves are useful tools to evaluate the performance of tumour markers. <i>Statistical Methods in Medical Research</i> , 2016, 25, 294-314.	1.5	7
103	Neuroblastoma Cell Lines Are Refractory to Genotoxic Drug-Mediated Induction of Ligands for NK Cell-Activating Receptors. <i>Journal of Immunology Research</i> , 2018, 2018, 1-10.	2.2	7
104	Expression of <i>FOXP3</i> , <i>CD14</i> , and <i>ARG1</i> in Neuroblastoma Tumor Tissue from High-Risk Patients Predicts Event-Free and Overall Survival. <i>BioMed Research International</i> , 2015, 2015, 1-10.	1.9	6
105	IL12RB2 Polymorphisms correlate with risk of lung adenocarcinoma. <i>Immunobiology</i> , 2016, 221, 291-299.	1.9	6
106	IL-25 dampens the growth of human germinal center-derived B-cell non Hodgkin Lymphoma by curtailing neoangiogenesis. <i>OncImmunology</i> , 2018, 7, e1397249.	4.6	6
107	IL-21: a new player in the control of isotype switch in Peyer's patches. <i>Journal of Leukocyte Biology</i> , 2009, 85, 739-743.	3.3	5
108	Enhanced anti-neuroblastoma activity of a fenretinide complexed form after intravenous administration. <i>Journal of Pharmacy and Pharmacology</i> , 2012, 64, 228-236.	2.4	5

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109	Telomere shortening and increased oxidative stress are restricted to venous tissue in patients with varicose veins: A merely local disease?. <i>Vascular Medicine</i> , 2014, 19, 125-130.	1.5	5
110	The Granulocyte Colony-Stimulating Factor (G-CSF)/G-CSF Receptor (G-CSFR) System in B-Cell Chronic Lymphocytic Leukemia. <i>Leukemia and Lymphoma</i> , 1997, 27, 239-246.	1.3	4
111	Identification of Novel Prognostic Markers in Relapsing Localized Resectable Neuroblastoma. <i>OMICS A Journal of Integrative Biology</i> , 2011, 15, 113-121.	2.0	4
112	Interferon Alfa Therapy in an Infant with Juvenile Chronic Myelogenous Leukemia. <i>Pediatric Hematology and Oncology</i> , 1995, 12, 189-194.	0.8	3
113	Loss of 10q26.1â€“q26.3 in association with 7q34â€“q36.3 gain or 17q24.3â€“q25.3 gain predict poor outcome in pediatric medulloblastoma. <i>Cancer Letters</i> , 2011, 308, 215-224.	7.2	3
114	Disclosing the mysteries of the central nervous system sanctuary for acute lymphoblastic leukemia cells. <i>Leukemia Research</i> , 2011, 35, 699-700.	0.8	3
115	Cytokines as Anti-Angiogenic Agents in Haematological Malignancies. <i>Current Cancer Drug Targets</i> , 2011, 11, 997-1004.	1.6	3
116	Anti-IgE treatment in asthma: Galectin-3 as a predictive marker. <i>Immunology Letters</i> , 2014, 162, 1.	2.5	3
117	Pancreatic metastasis from mycosis fungoides mimicking primary pancreatic tumor. <i>World Journal of Gastroenterology</i> , 2016, 22, 3496-3501.	3.3	3
118	Ciclesonide modulates in vitro allergen-driven activation of blood mononuclear cells and allergen-specific T-cell blasts. <i>Immunology Letters</i> , 2012, 141, 190-196.	2.5	2
119	Recovery Of Gamma/Delta+ T Cells After Transplantation With Alpha-Beta+/CD19+ Lymphocyte Depleted Hematopoietic Stem Cells From HLA-Haploidentical Donors. <i>Blood</i> , 2013, 122, 3245-3245.	1.4	1
120	Editorial: Targeting JAM-C on mantle cell lymphoma B cells: time for clinical testing?. <i>Journal of Leukocyte Biology</i> , 2016, 100, 835-837.	3.3	0
121	Use of the Uteroglobulin Platform for the Expression of a Bivalent Antibody against Oncofetal Fibronectin in <i>Escherichia coli</i> . <i>PLoS ONE</i> , 2013, 8, e82878.	2.5	0
122	Combining Not-Proper ROC Curves and Hierarchical Clustering to Detect Differentially Expressed Genes in Microarray Experiments. <i>Lecture Notes in Computer Science</i> , 2014, , 238-247.	1.3	0
123	The IL-12RÎ²2 gene functions as a tumor suppressor in human B cell malignancies. <i>Journal of Clinical Investigation</i> , 2014, 124, 2807-2807.	8.2	0