

Giovanna Tosato

List of Publications by Year in descending order

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172
papers

11,429
citations

19608

61
h-index

30848

102
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175
all docs

175
docs citations

175
times ranked

11046
citing authors

#	ARTICLE	IF	CITATIONS
1	Reusable Single Cell for Iterative Epigenomic Analyses. Journal of Visualized Experiments, 2022, , .	0.2	0
2	Inactivation of axon guidance molecule netrin-1 in human colorectal cancer by an epigenetic mechanism. Biochemical and Biophysical Research Communications, 2022, 611, 146-150.	1.0	6
3	Antisense transcription from lentiviral gene targeting linked to an integrated stress response in colorectal cancer cells. Molecular Therapy - Nucleic Acids, 2022, 28, 877-891.	2.3	2
4	Iterative epigenomic analyses in the same single cell. Genome Research, 2021, 31, 1819-1830.	2.4	3
5	Targeting the SHP2 phosphatase promotes vascular damage and inhibition of tumor growth. EMBO Molecular Medicine, 2021, 13, e14089.	3.3	13
6	Bone marrow niches in myelodysplastic syndromes. , 2021, 7, .		1
7	Viral interleukin-6 encoded by an oncogenic virus promotes angiogenesis and cellular transformation by enhancing STAT3-mediated epigenetic silencing of caveolin 1. Oncogene, 2020, 39, 4603-4618.	2.6	22
8	Vasculopathy and Coagulopathy Associated with SARS-CoV-2 Infection. Cells, 2020, 9, 1583.	1.8	65
9	DLC1 deficiency and YAP signaling drive endothelial cell contact inhibition of growth and tumorigenesis. Oncogene, 2019, 38, 7046-7059.	2.6	13
10	Identification of Eph receptor signaling as a regulator of autophagy and a therapeutic target in colorectal carcinoma. Molecular Oncology, 2019, 13, 2441-2459.	2.1	11
11	A Pilot Study of Liposomal Doxorubicin Combined with Bevacizumab followed by Bevacizumab Monotherapy in Patients with Advanced Kaposi Sarcoma. Clinical Cancer Research, 2019, 25, 4238-4247.	3.2	17
12	Effects of DLC1 Deficiency on Endothelial Cell Contact Growth Inhibition and Angiosarcoma Progression. Journal of the National Cancer Institute, 2018, 110, 390-399.	3.0	13
13	Novel insights into endothelial cell malignancies. Oncotarget, 2018, 9, 37468-37470.	0.8	4
14	Primary Effusion Lymphoma. , 2018, , 1749-1755.		0
15	Evidence for a Mesothelial Origin of Body Cavity Effusion Lymphomas. Journal of the National Cancer Institute, 2017, 109, .	3.0	9
16	Ephrin ligands and Eph receptors contribution to hematopoiesis. Cellular and Molecular Life Sciences, 2017, 74, 3377-3394.	2.4	14
17	Burkitt lymphoma expresses oncofetal chondroitin sulfate without being a reservoir for placental malaria sequestration. International Journal of Cancer, 2017, 140, 1597-1608.	2.3	14
18	Characterization of Semaphorin 6A-Mediated Effects on Angiogenesis Through Regulation of VEGF Signaling. Methods in Molecular Biology, 2017, 1493, 345-361.	0.4	1

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19	EphrinB2 regulates the emergence of a hemogenic endothelium from the aorta. <i>Scientific Reports</i> , 2016, 6, 27195.	1.6	20
20	Identification of IL-23p19 as an endothelial proinflammatory peptide that promotes gp130-STAT3 signaling. <i>Science Signaling</i> , 2016, 9, ra28.	1.6	44
21	Clinical Features and Outcomes of Patients With Symptomatic Kaposi Sarcoma Herpesvirus (KSHV)-associated Inflammation: Prospective Characterization of KSHV Inflammatory Cytokine Syndrome (KICS). <i>Clinical Infectious Diseases</i> , 2016, 62, 730-738.	2.9	135
22	Induction of Kaposi's Sarcoma-Associated Herpesvirus-Encoded Viral Interleukin-6 by X-Box Binding Protein 1. <i>Journal of Virology</i> , 2016, 90, 368-378.	1.5	26
23	Sinusoidal ephrin receptor EPHB4 controls hematopoietic progenitor cell mobilization from bone marrow. <i>Journal of Clinical Investigation</i> , 2016, 126, 4554-4568.	3.9	35
24	EphrinB2 controls vessel pruning through STAT1-JNK3 signalling. <i>Nature Communications</i> , 2015, 6, 6576.	5.8	54
25	Notch and TGF β 2. <i>Oncolmmunology</i> , 2014, 3, e29029.	2.1	3
26	Contribution of Viral Mimics of Cellular Genes to KSHV Infection and Disease. <i>Viruses</i> , 2014, 6, 3472-3486.	1.5	7
27	Investigation of the interactions between the EphB2 receptor and SNEW peptide variants. <i>Growth Factors</i> , 2014, 32, 236-246.	0.5	10
28	Tumor-Infiltrating Myeloid Cells Activate Dll4/Notch/TGF- β 2 Signaling to Drive Malignant Progression. <i>Cancer Research</i> , 2014, 74, 2038-2049.	0.4	35
29	Primary Effusion Lymphoma. , 2014, , 195-205.		0
30	Human herpesvirus 8+ polyclonal γ gM β cell lymphocytosis mimicking plasmablastic leukemia/lymphoma in HIV-infected patients. <i>European Journal of Haematology</i> , 2013, 91, 497-503.	1.1	18
31	Human and viral interleukin-6 and other cytokines in Kaposi sarcoma herpesvirus-associated multicentric Castlemans disease. <i>Blood</i> , 2013, 122, 4189-4198.	0.6	141
32	Attenuation of Eph Receptor Kinase Activation in Cancer Cells by Coexpressed Ephrin Ligands. <i>PLoS ONE</i> , 2013, 8, e81445.	1.1	47
33	Primary Effusion Lymphoma. , 2013, , 1-7.		0
34	Granulocyte Infiltration and Expression of the Pro-angiogenic Bv8 Protein in Experimental EL4 and Lewis Lung Carcinoma Tumors. <i>Cureus</i> , 2013, 5, 82.	0.2	1
35	Phase I/II study of the safety, pharmacokinetics, and efficacy of pomalidomide in the treatment of Kaposi sarcoma in individuals with or without HIV. <i>Journal of Clinical Oncology</i> , 2013, 31, TPS10595-TPS10595.	0.8	0
36	Kaposi Sarcoma Herpesvirus Promotes Endothelial-to-Mesenchymal Transition through Notch-Dependent Signaling. <i>Cancer Research</i> , 2012, 72, 1157-1169.	0.4	96

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37	Essential Roles of EphB Receptors and EphrinB Ligands in Endothelial Cell Function and Angiogenesis. <i>Advances in Cancer Research</i> , 2012, 114, 21-57.	1.9	118
38	MicroRNA126 contributes to granulocyte colony-stimulating factor-induced hematopoietic progenitor cell mobilization by reducing the expression of vascular cell adhesion molecule 1. <i>Haematologica</i> , 2012, 97, 818-826.	1.7	55
39	HHV-8 encoded viral IL-6 collaborates with mouse IL-6 in the development of multicentric Castleman disease in mice. <i>Blood</i> , 2012, 119, 5173-5181.	0.6	110
40	Semaphorin 6A regulates angiogenesis by modulating VEGF signaling. <i>Blood</i> , 2012, 120, 4104-4115.	0.6	84
41	Adult human circulating CD34 ⁺ Lin ⁻ CD45 ⁺ CD133 ⁺ cells can differentiate into hematopoietic and endothelial cells. <i>Blood</i> , 2011, 118, 2105-2115.	0.6	24
42	High-dose zidovudine plus valganciclovir for Kaposi sarcoma herpesvirus-associated multicentric Castleman disease: a pilot study of virus-activated cytotoxic therapy. <i>Blood</i> , 2011, 117, 6977-6986.	0.6	149
43	NF- κ B Activation Stimulates Transcription and Replication of Retrovirus XMRV in Human B-Lineage and Prostate Carcinoma Cells. <i>Journal of Virology</i> , 2011, 85, 3179-3186.	1.5	12
44	Viral Interleukin-6: Role in Kaposi's Sarcoma-Associated Herpesvirus Associated Malignancies. <i>Journal of Interferon and Cytokine Research</i> , 2011, 31, 791-801.	0.5	59
45	PEGylation Potentiates the Effectiveness of an Antagonistic Peptide That Targets the EphB4 Receptor with Nanomolar Affinity. <i>PLoS ONE</i> , 2011, 6, e28611.	1.1	36
46	Distinct Human and Viral Interleukin-6 Profiles and Other Viral and Immunologic Abnormalities In KSHV-Associated Multicentric Castleman Disease: Relationship with Disease Activity and Individual Disease Manifestations. <i>Blood</i> , 2011, 118, 1573-1573.	0.6	0
47	The transcription factor Gfi1 regulates G-CSF signaling and neutrophil development through the Ras activator RasGRP1. <i>Blood</i> , 2010, 115, 3970-3979.	0.6	43
48	Oligo-guanosine nucleotide induces neuropilin-1 internalization in endothelial cells and inhibits angiogenesis. <i>Blood</i> , 2010, 116, 3099-3107.	0.6	6
49	Cytosolic Phospholipase A2 and Cancer: A Role in Tumor Angiogenesis. <i>Journal of the National Cancer Institute</i> , 2010, 102, 1377-1379.	3.0	27
50	An Interleukin-6 Related Systemic Inflammatory Syndrome in Patients Co-infected with Kaposi Sarcoma Associated Herpesvirus and HIV but without Multicentric Castleman Disease. <i>Clinical Infectious Diseases</i> , 2010, 51, 350-358.	2.9	266
51	Impaired Recruitment of Grk6 and β 2-Arrestin2 Causes Delayed Internalization and Desensitization of a WHIM Syndrome-Associated CXCR4 Mutant Receptor. <i>PLoS ONE</i> , 2009, 4, e8102.	1.1	55
52	Gene Regulation and Functional Alterations Induced by Kaposi's Sarcoma-Associated Herpesvirus-Encoded <i>ORFK13/vFLIP</i> in Endothelial Cells. <i>Journal of Virology</i> , 2009, 83, 2140-2153.	1.5	35
53	The Tensin-3 Protein, Including its SH2 Domain, Is Phosphorylated by Src and Contributes to Tumorigenesis and Metastasis. <i>Cancer Cell</i> , 2009, 16, 246-258.	7.7	81
54	Regulation of angiogenesis in malignancies associated with Epstein-Barr virus and Kaposi's sarcoma-associated herpes virus. <i>Future Microbiology</i> , 2009, 4, 903-917.	1.0	22

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55	EphrinB reverse signaling contributes to endothelial and mural cell assembly into vascular structures. <i>Blood</i> , 2009, 114, 1707-1716.	0.6	99
56	Palmitoylation Controls Recycling in Lysosomal Sorting and Trafficking. <i>Traffic</i> , 2008, 9, 1984-1997.	1.3	77
57	Contribution of viral and cellular cytokines to Kaposi's sarcoma-associated herpesvirus pathogenesis. <i>Journal of Leukocyte Biology</i> , 2008, 84, 994-1000.	1.5	39
58	Regulation of CXCR4 by the Notch Ligand Delta-like 4 in Endothelial Cells. <i>Cancer Research</i> , 2008, 68, 1889-1895.	0.4	54
59	Neuropilin-2: A New Molecular Target for Antiangiogenic and Antitumor Strategies. <i>Journal of the National Cancer Institute</i> , 2008, 100, 81-83.	3.0	9
60	Sulfated polysaccharides identified as inducers of neuropilin-1 internalization and functional inhibition of VEGF165 and semaphorin3A. <i>Blood</i> , 2008, 111, 4126-4136.	0.6	51
61	Dll4 activation of Notch signaling reduces tumor vascularity and inhibits tumor growth. <i>Blood</i> , 2008, 112, 1904-1911.	0.6	47
62	Effect of Fibroblast Growth Factor 2 on Stromal Cell-Derived Factor 1 Production by Bone Marrow Stromal Cells and Hematopoiesis. <i>Journal of the National Cancer Institute</i> , 2007, 99, 223-235.	3.0	26
63	Targeting the Tumor Vasculature to Improve the Efficacy of Oncolytic Virus Therapy. <i>Journal of the National Cancer Institute</i> , 2007, 99, 1739-1741.	3.0	10
64	Transcription factor Gfi-1 induced by G-CSF is a negative regulator of CXCR4 in myeloid cells. <i>Blood</i> , 2007, 110, 2276-2285.	0.6	61
65	FGF2 posttranscriptionally down-regulates expression of SDF1 in bone marrow stromal cells through FGFR1 IIIc. <i>Blood</i> , 2007, 109, 1363-1372.	0.6	26
66	Generation of Epstein-Barr Virus (EBV)-Immortalized B Cell Lines. <i>Current Protocols in Immunology</i> , 2007, 76, Unit 7.22.	3.6	69
67	Novel Anti-Inflammatory Properties of the Angiogenesis Inhibitor Vasostatin. <i>Journal of Investigative Dermatology</i> , 2007, 127, 65-74.	0.3	26
68	PART IV. Cytokine and Hormone Immunotherapy Treatment of AIDS-Related Kaposi's Sarcoma with Interleukin-12: Rationale and Preliminary Evidence of Clinical Activity. <i>Critical Reviews in Immunology</i> , 2007, 27, 401-414.	1.0	28
69	Up-regulation of the Notch ligand Delta-like 4 inhibits VEGF-induced endothelial cell function. <i>Blood</i> , 2006, 107, 931-939.	0.6	327
70	Ligand-induced internalization selects use of common receptor neuropilin-1 by VEGF165 and semaphorin3A. <i>Blood</i> , 2006, 107, 3892-3901.	0.6	74
71	G-CSF down-regulation of CXCR4 expression identified as a mechanism for mobilization of myeloid cells. <i>Blood</i> , 2006, 108, 812-820.	0.6	184
72	Activity of subcutaneous interleukin-12 in AIDS-related Kaposi sarcoma. <i>Blood</i> , 2006, 107, 4650-4657.	0.6	113

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73	EphB2 and EphB4 receptors forward signaling promotes SDF-1 α -induced endothelial cell chemotaxis and branching remodeling. <i>Blood</i> , 2006, 108, 2914-2922.	0.6	80
74	Conflicting Results from Clinical Observations and Murine Models: What Is the Role of Plasminogen Activators in Tumor Growth?. <i>Journal of the National Cancer Institute</i> , 2006, 98, 726-727.	3.0	1
75	Tumor Cell Populations Differ in Angiogenic Activity: A Model System for Spontaneous Angiogenic Switch Can Tell Us Why. <i>Journal of the National Cancer Institute</i> , 2006, 98, 294-295.	3.0	11
76	Prostaglandin E2 promotes degranulation-independent release of MCP-1 from mast cells. <i>Journal of Leukocyte Biology</i> , 2006, 79, 95-104.	1.5	75
77	Therapy Insight: AIDS-related malignancies α the influence of antiviral therapy on pathogenesis and management. <i>Nature Clinical Practice Oncology</i> , 2005, 2, 406-415.	4.3	57
78	Neuropilin-1 regulates attachment in human endothelial cells independently of vascular endothelial growth factor receptor-2. <i>Blood</i> , 2005, 105, 1992-1999.	0.6	109
79	Identification of carboxypeptidase N as an enzyme responsible for C-terminal cleavage of stromal cell-derived factor-1 α in the circulation. <i>Blood</i> , 2005, 105, 4561-4568.	0.6	93
80	Role of Human Cripto-1 in Tumor Angiogenesis. <i>Journal of the National Cancer Institute</i> , 2005, 97, 132-141.	3.0	76
81	Targeting Coagulation to the Tumor Microvasculature: Perspectives and Therapeutic Implications From Preclinical Studies. <i>Journal of the National Cancer Institute</i> , 2005, 97, 705-707.	3.0	16
82	Lymphatic Regeneration: New Insights From VEGFR-3 Blockade. <i>Journal of the National Cancer Institute</i> , 2005, 97, 2-3.	3.0	13
83	B-cell recovery following rituximab-based therapy is associated with perturbations in stromal derived factor-1 and granulocyte homeostasis. <i>Blood</i> , 2005, 106, 795-802.	0.6	114
84	Mast cell α -derived angiopoietin-1 plays a critical role in the growth of plasma cell tumors. <i>Journal of Clinical Investigation</i> , 2004, 114, 1317-1325.	3.9	125
85	Evidence for the involvement of SDF-1 and CXCR4 in the disruption of endothelial cell-branching morphogenesis and angiogenesis by TNF- α and IFN- γ . <i>Journal of Leukocyte Biology</i> , 2004, 76, 217-226.	1.5	51
86	Derivation of Endothelial Cells from CD34 α Umbilical Cord Blood. <i>Stem Cells</i> , 2004, 22, 385-395.	1.4	53
87	Therapeutic options for human herpesvirus-8/Kaposi α s sarcoma-associated herpesvirus-related disorders. <i>Expert Review of Anti-Infective Therapy</i> , 2004, 2, 213-225.	2.0	11
88	Insulin-like growth factor I induces migration and invasion of human multiple myeloma cells. <i>Blood</i> , 2004, 103, 301-308.	0.6	130
89	HIV-1 Tat enhances Kaposi sarcoma α -associated herpesvirus (KSHV) infectivity. <i>Blood</i> , 2004, 104, 810-814.	0.6	80
90	Differential processing of stromal-derived factor-1 α and stromal-derived factor-1 β explains functional diversity. <i>Blood</i> , 2004, 103, 2452-2459.	0.6	192

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91	Neoplastic Conditions in the Context of HIV-1 Infection. <i>Current HIV Research</i> , 2004, 2, 343-349.	0.2	38
92	Introduction: Herpesviruses in hematology. <i>Seminars in Hematology</i> , 2003, 40, 105-106.	1.8	0
93	Pathogenesis and manifestations of human herpesvirus-8-associated disorders. <i>Seminars in Hematology</i> , 2003, 40, 143-153.	1.8	21
94	Interferon- γ Is Implicated in the Transcriptional Regulation of Vascular Endothelial Growth Factor. <i>Journal of the National Cancer Institute</i> , 2003, 95, 420-421.	3.0	8
95	A Pilot Study of Cidofovir in Patients with Kaposi Sarcoma. <i>Journal of Infectious Diseases</i> , 2003, 187, 149-153.	1.9	84
96	Serum inactivation contributes to the failure of stromal-derived factor-1 to block HIV-1 infection in vivo. <i>Journal of Leukocyte Biology</i> , 2003, 74, 880-888.	1.5	31
97	Inhibition of STAT3 signaling induces apoptosis and decreases survivin expression in primary effusion lymphoma. <i>Blood</i> , 2003, 101, 1535-1542.	0.6	426
98	Selective expression of stromal-derived factor-1 in the capillary vascular endothelium plays a role in Kaposi sarcoma pathogenesis. <i>Blood</i> , 2003, 102, 3900-3905.	0.6	58
99	Viral and Cellular Cytokines as Therapeutic Targets in AIDS-Related Lymphoproliferative Disorders. <i>Current Drug Targets Cardiovascular & Haematological Disorders</i> , 2003, 3, 81-96.	2.0	1
100	Pathogenesis and manifestations of human herpesvirus-8-associated disorders. <i>Seminars in Hematology</i> , 2003, 40, 143-153.	1.8	15
101	Targeted Inhibition of Angiogenic Factors in AIDS-related Disorders. <i>Current Drug Targets Infectious Disorders</i> , 2003, 3, 115-128.	2.1	22
102	Calreticulin and Tumor Suppression. <i>Molecular Biology Intelligence Unit</i> , 2003, , 162-179.	0.2	2
103	Regulation of endothelial cell branching morphogenesis by endogenous chemokine stromal-derived factor-1. <i>Blood</i> , 2002, 99, 2703-2711.	0.6	315
104	Anti-tumor activities of the angiogenesis inhibitors interferon-inducible protein-10 and the calreticulin fragment vasostatin. <i>Cancer Immunology, Immunotherapy</i> , 2002, 51, 358-366.	2.0	38
105	Biological aspects of Epstein-Barr virus (EBV)-infected lymphocytes in chronic active EBV infection and associated malignancies. <i>Critical Reviews in Oncology/Hematology</i> , 2002, 44, 239-249.	2.0	59
106	Hypoxia induces lytic replication of Kaposi sarcoma-associated herpesvirus. <i>Blood</i> , 2001, 97, 3244-3250.	0.6	220
107	Detection of viral interleukin-6 in Kaposi sarcoma-associated herpesvirus-linked disorders. <i>Blood</i> , 2001, 97, 2173-2176.	0.6	114
108	Serum viral interleukin-6 in AIDS-related multicentric Castleman disease. <i>Blood</i> , 2001, 97, 2526-2527.	0.6	76

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109	Receptor engagement by viral interleukin-6 encoded by Kaposi sarcoma-associated herpesvirus. <i>Blood</i> , 2001, 98, 3042-3049.	0.6	68
110	The Angiogenesis Inhibitor Vasostatin does not Impair Wound Healing at Tumor-Inhibiting Doses. <i>Journal of Investigative Dermatology</i> , 2001, 117, 1036-1041.	0.3	49
111	Vascular Endothelial Growth Factor/Vascular Permeability Factor in the Pathogenesis of Primary Effusion Lymphomas. <i>Leukemia and Lymphoma</i> , 2001, 41, 229-237.	0.6	43
112	Macrophage-Derived Chemokine Expression in Classical Hodgkin's Lymphoma: Application of Tissue Microarrays. <i>Modern Pathology</i> , 2001, 14, 1270-1276.	2.9	48
113	Diagnosis of Atypical Cases of Infectious Mononucleosis. <i>Clinical Infectious Diseases</i> , 2001, 33, 83-88.	2.9	107
114	Chemokine Gene Expression and Clonal Analysis of B Cells in Tissues Involved by Lymphoid Interstitial Pneumonitis from HIV-Infected Pediatric Patients. <i>Modern Pathology</i> , 2001, 14, 929-936.	2.9	16
115	Contribution of automated hematology analysis to the detection of apoptosis in peripheral blood lymphocytes. <i>Cytometry</i> , 2000, 42, 209-214.	1.8	11
116	Detection of vascular endothelial growth factor in AIDS-related primary effusion lymphomas. <i>Blood</i> , 2000, 95, 1109-1110.	0.6	25
117	Viral and cellular cytokines in AIDS-related malignant lymphomatous effusions. <i>Blood</i> , 2000, 96, 1599-1601.	0.6	85
118	Effective targeting of tumor vasculature by the angiogenesis inhibitors vasostatin and interleukin-12. <i>Blood</i> , 2000, 96, 1900-1905.	0.6	82
119	Activity of Thalidomide in AIDS-Related Kaposi's Sarcoma. <i>Journal of Clinical Oncology</i> , 2000, 18, 2593-2602.	0.8	288
120	State-of-the-Art Review: Kaposi's Sarcoma-Associated Herpesvirus-Encoded Interleukin-6. <i>Journal of Hematotherapy and Stem Cell Research</i> , 2000, 9, 137-145.	1.8	41
121	The Role of Chemokines in Hodgkin's Disease. <i>Leukemia and Lymphoma</i> , 2000, 38, 363-371.	0.6	83
122	Viral and cellular cytokines in AIDS-related malignant lymphomatous effusions. <i>Blood</i> , 2000, 96, 1599-1601.	0.6	38
123	Effective targeting of tumor vasculature by the angiogenesis inhibitors vasostatin and interleukin-12. <i>Blood</i> , 2000, 96, 1900-1905.	0.6	3
124	Development of EBV-Positive T-cell Lymphoma Following Infection of Peripheral Blood T Cells with EBV. <i>Leukemia and Lymphoma</i> , 1999, 34, 603-607.	0.6	11
125	Role of Vascular Endothelial Growth Factor/Vascular Permeability Factor in the Pathogenesis of Kaposi's Sarcoma-Associated Herpesvirus-Infected Primary Effusion Lymphomas. <i>Blood</i> , 1999, 94, 4247-4254.	0.6	101
126	Calreticulin and Calreticulin Fragments Are Endothelial Cell Inhibitors That Suppress Tumor Growth. <i>Blood</i> , 1999, 94, 2461-2468.	0.6	170

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127	Angiogenesis and Hematopoiesis Induced by Kaposi's Sarcoma-Associated Herpesvirus-Encoded Interleukin-6. <i>Blood</i> , 1999, 93, 4034-4043.	0.6	371
128	Contribution of Natural Killer Cells to Inhibition of Angiogenesis by Interleukin-12. <i>Blood</i> , 1999, 93, 1612-1621.	0.6	174
129	Differential Chemokine Expression in Tissues Involved by Hodgkin's Disease: Direct Correlation of Eotaxin Expression and Tissue Eosinophilia. <i>Blood</i> , 1999, 93, 2463-2470.	0.6	138
130	Involvement of Interleukin-10 (IL-10) and Viral IL-6 in the Spontaneous Growth of Kaposi's Sarcoma Herpesvirus-Associated Infected Primary Effusion Lymphoma Cells. <i>Blood</i> , 1999, 94, 2871-2879.	0.6	228
131	Increased Cell-Free Viral DNA in Fatal Cases of Chronic Active Epstein-Barr Virus Infection. <i>Clinical Infectious Diseases</i> , 1999, 28, 906-906.	2.9	30
132	Interleukin-18, Interferon- γ , IP-10, and Mig Expression in Epstein-Barr Virus-Induced Infectious Mononucleosis and Posttransplant Lymphoproliferative Disease. <i>American Journal of Pathology</i> , 1999, 155, 257-265.	1.9	64
133	Angiogenesis and Hematopoiesis Induced by Kaposi's Sarcoma-Associated Herpesvirus-Encoded Interleukin-6. <i>Blood</i> , 1999, 93, 4034-4043.	0.6	172
134	Involvement of Interleukin-10 (IL-10) and Viral IL-6 in the Spontaneous Growth of Kaposi's Sarcoma Herpesvirus-Associated Infected Primary Effusion Lymphoma Cells. <i>Blood</i> , 1999, 94, 2871-2879.	0.6	97
135	Contribution of Natural Killer Cells to Inhibition of Angiogenesis by Interleukin-12. <i>Blood</i> , 1999, 93, 1612-1621.	0.6	70
136	Differential Chemokine Expression in Tissues Involved by Hodgkin's Disease: Direct Correlation of Eotaxin Expression and Tissue Eosinophilia. <i>Blood</i> , 1999, 93, 2463-2470.	0.6	22
137	Role of Vascular Endothelial Growth Factor/Vascular Permeability Factor in the Pathogenesis of Kaposi's Sarcoma-Associated Herpesvirus-Infected Primary Effusion Lymphomas. <i>Blood</i> , 1999, 94, 4247-4254.	0.6	33
138	Post-transplant lymphoproliferative disease (PTLD): lymphokine production and PTLD. <i>Seminars in Immunopathology</i> , 1998, 20, 405-423.	4.0	19
139	Vasostatin, a Calreticulin Fragment, Inhibits Angiogenesis and Suppresses Tumor Growth. <i>Journal of Experimental Medicine</i> , 1998, 188, 2349-2356.	4.2	299
140	EBV-NK Cells Interactions and Lymphoproliferative Disorders. <i>Leukemia and Lymphoma</i> , 1998, 29, 491-498.	0.6	38
141	Contribution of the CXC chemokines IP-10 and Mig to the antitumor effects of IL-12. <i>Journal of Leukocyte Biology</i> , 1998, 64, 384-392.	1.5	125
142	A Syndrome of Peripheral Blood T-Cell Infection With Epstein-Barr Virus (EBV) Followed by EBV-Positive T-Cell Lymphoma. <i>Blood</i> , 1998, 91, 2085-2091.	0.6	101
143	Expression of the Epstein-Barr Virus Protein LMP1 Mediates Tumor Regression In Vivo. <i>Blood</i> , 1998, 91, 2491-2500.	0.6	27
144	Post-transplant lymphoproliferative disease (PTLD): lymphokine production and PTLD. <i>Seminars in Immunopathology</i> , 1998, 20, 405-423.	4.0	3

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145	A Syndrome of Peripheral Blood T-Cell Infection With Epstein-Barr Virus (EBV) Followed by EBV-Positive T-Cell Lymphoma. <i>Blood</i> , 1998, 91, 2085-2091.	0.6	1
146	Expression of the Epstein-Barr Virus Protein LMP1 Mediates Tumor Regression In Vivo. <i>Blood</i> , 1998, 91, 2491-2500.	0.6	2
147	Viral Interleukin-10 in Chronic Active Epstein-Barr Virus Infection. <i>Journal of Infectious Diseases</i> , 1997, 176, 254-257.	1.9	78
148	Interleukin-15 Promotes Angiogenesis in Vivo. <i>Biochemical and Biophysical Research Communications</i> , 1997, 233, 231-237.	1.0	110
149	The Role of Mig, the Monokine Induced by Interferon- γ , and IP-10, the Interferon- γ -Inducible Protein-10, in Tissue Necrosis and Vascular Damage Associated With Epstein-Barr Virus-Positive Lymphoproliferative Disease. <i>Blood</i> , 1997, 90, 4099-4105.	0.6	162
150	Mig, the Monokine Induced By Interferon- γ , Promotes Tumor Necrosis In Vivo. <i>Blood</i> , 1997, 89, 2635-2643.	0.6	242
151	Infectious mononucleosis as a disease of early childhood in Japan caused by primary Epstein-Barr virus infection. <i>Pediatrics International</i> , 1997, 39, 166-171.	0.2	20
152	A Role for the Interferon-Inducible Protein 10 in Inhibition of Angiogenesis by Interleukin-12. <i>Annals of the New York Academy of Sciences</i> , 1996, 795, 158-167.	1.8	109
153	Chronic persistent Epstein-Barr virus infection of natural killer cells and B cells associated with granular lymphocytes expansion. <i>British Journal of Haematology</i> , 1996, 95, 116-122.	1.2	31
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