Gerald Niedobitek

List of Publications by Year
in descending order

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88 papers	4,753 citations	94433 37 h-index	114465 63 g-index
90 all docs	90 docs citations	90 times ranked	5985 citing authors

#	Article	IF	Citations
1	Macrophage Polarisation: an Immunohistochemical Approach for Identifying M1 and M2 Macrophages. PLoS ONE, 2013, 8, e80908.	2.5	460
2	Human Natural Killer Cells Prevent Infectious Mononucleosis Features by Targeting Lytic Epstein-Barr Virus Infection. Cell Reports, 2013, 5, 1489-1498.	6.4	196
3	EPSTEIN-BARR VIRUS (EBV) INFECTION IN INFECTIOUS MONONUCLEOSIS: VIRUS LATENCY, REPLICATION AND PHENOTYPE OF EBV-INFECTED CELLS. , 1997, 182, 151-159.		188
4	Epstein-Barr virus in the multiple sclerosis brain: a controversial issue--report on a focused workshop held in the Centre for Brain Research of the Medical University of Vienna, Austria. Brain, 2011, 134, 2772-2786.	7.6	176
5	Epstein-Barr virus and carcinomas: Undifferentiated carcinomas but not squamous cell carcinomas of the nasopharynx are regularly associated with the virus. Journal of Pathology, 1991, 165, 17-24.	4.5	164
6	Distribution of immune cells in head and neck cancer: CD8+ T-cells and CD20+B-cells in metastatic lymph nodes are associated with favourable outcome in patients with oro- and hypopharyngeal carcinoma. BMC Cancer, 2009, 9, 292.	2.6	157
7	Prognostic impact of tumourâ€infiltrating Th2 and regulatory T cells in classical Hodgkin lymphoma. Hematological Oncology, 2009, 27, 31-39.	1.7	153
8	Nuclear and cytoplasmic AID in extrafollicular and germinal center B cells. Blood, 2006, 107, 3967-3975.	1.4	151
9	Epsteinâ€Barr virus infection and human malignancies. International Journal of Experimental Pathology, 2001, 82, 149-170.	1.3	134
10	Stromal regulatory T-cells are associated with a favourable prognosis in gastric cancer of the cardia. BMC Gastroenterology, 2009, 9, 65.	2.0	130
11	Tumor-Infiltrating Cytotoxic T Cells but not Regulatory T Cells Predict Outcome in Anal Squamous Cell Carcinoma. Clinical Cancer Research, 2006, 12, 3355-3360.	7.0	123
12	Persistent KSHV Infection Increases EBV-Associated Tumor Formation InÂVivo via Enhanced EBV Lytic Gene Expression. Cell Host and Microbe, 2017, 22, 61-73.e7.	11.0	102
13	The association of squamous cell carcinomas of the nasopharynx with Epstein-Barr virus shows geographical variation reminiscent of Burkitt's lymphoma. , 1997, 183, 164-168.		93
14	Epstein-Barr virus in B-cell lymphomas associated with chronic suppurative inflamation. , 1997, 183, 287-292.		93
15	Tumour infiltrating lymphocytes in squamous cell carcinoma of the oro- and hypopharynx: Prognostic impact may depend on type of treatment and stage of disease. Oral Oncology, 2009, 45, e167-e174.	1.5	93
16	Expression of the Epsteinâ€“Barr virus(EBV)-encoded latent membrane protein 2A(LMP2A) in EBV-associated nasopharyngeal carcinoma. Journal of Pathology, 2004, 203, 696-699.	4.5	88
17	Frequent expression of the Epsteinâ€“Barr virus (EBV)â€induced gene, EBI3, an ILâ€12 p40â€related cytokine, in Hodgkin and Reedâ€“Sternberg cells. Journal of Pathology, 2002, 198, 310-316.	4.5	87
18	Expression of cytokine and chemokine genes in Epstein-Barr virus-associated nasopharyngeal carcinoma: comparison with Hodgkin's disease. Journal of Pathology, 2001, 194, 145-151.	4.5	83

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19	Tumor-Associated Macrophages in Pediatric Classical Hodgkin Lymphoma: Association with Epstein-Barr Virus, Lymphocyte Subsets, and Prognostic Impact. Clinical Cancer Research, 2012, 18, 3762-3771.	7.0	83
20	Differential expression of activation-induced cytidine deaminase (AID) in nodular lymphocyte-predominant and classical Hodgkin lymphoma. Journal of Pathology, 2005, 205, 541-547.	4.5	80
21	Epsteinâ€“Barr virusâ€associated carcinomas: facts and fiction. Journal of Pathology, 2003, 199, 140-145.	4.5	77
22	Expression of the interferon-inducible chemokine IP-10 (CXCL10), a chemokine with proposed anti-neoplastic functions, in Hodgkin lymphoma and nasopharyngeal carcinoma. Journal of Pathology, 2005, 206, 68-75.	4.5	66
23	Tumor microenvironment composition in pediatric classical Hodgkin lymphoma is modulated by age and Epsteinâ€Barr virus infection. International Journal of Cancer, 2012, 131, 1142-1152.	5.1	65
24	Macrophage Polarization Reflects T Cell Composition of Tumor Microenvironment in Pediatric Classical Hodgkin Lymphoma and Has Impact on Survival. PLoS ONE, 2015, 10, e0124531.	2.5	56
25	Evidence of abortive plasma cell differentiation in Hodgkin and Reed-Sternberg cells of classical Hodgkin lymphoma. Hematological Oncology, 2005, 23, 127-132.	1.7	55
26	Epstein-Barr Virus and Carcinomas Expression of the Viral Genome in an Undifferentiated Gastric Carcinoma. Diagnostic Molecular Pathology, 1992, 1, 103-108.	2.1	53
27	Herpesvirus Saimiri vFLIP Provides an Antiapoptotic Function but Is Not Essential for Viral Replication, Transformation, or Pathogenicity. Journal of Virology, 2000, 74, 11919-11927.	3.4	53
28	Absence of epsteinâ€“barr virus DNA in the tumor cells of european hepatocellular carcinoma. Virology, 2003, 306, 236-243.	2.4	53
29	Epstein-Barr virus colonization of tonsillar and peripheral blood B-cell subsets in primary infection and persistence. Blood, 2009, 113, 6372-6381.	1.4	52
30	Primary cutaneous follicle center lymphoma and primary cutaneous large B-cell lymphoma, leg type, are both targeted by aberrant somatic hypermutation but demonstrate differential expression of AID. Blood, 2006, 107, 4926-4929.	1.4	51
31	Lack of evidence for an involvement of Epstein-Barr virus infection of synovial membranes in the pathogenesis of rheumatoid arthritis. Arthritis and Rheumatism, 2000, 43, 151-154.	6.7	48
32	Lack of evidence for epsteinâ€barr virus infection in myasthenia gravis thymus. Annals of Neurology, 2011, 70, 515-518.	5.3	48
33	Absence of Immunoglobulin Class Switch in Primary Lymphomas of the Central Nervous System. American Journal of Pathology, 2005, 166, 1773-1779.	3.8	47
34	Epsteinâ€Barr Virus (EBV) Infection in Epithelial Cells In Vivo: Rare Detection of EBV Replication in Tongue Mucosa but Not in Salivary Glands. Journal of Infectious Diseases, 2005, 191, 238-242.	4.0	46
35	Modulation of interleukin-6 expression in Hodgkin and Reed-Sternberg cells by Epstein-Barr virus. , 1997, 182, 299-306.		44
36	The Epstein-Barr virus encoded membrane protein (LMP) induces phenotypic changes in epithelial cells. Vigiliae Christianae, 1992, 62, 55-59.	0.1	42

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37	EPstein-barr virus in inflammatory diseases of the liver and liver allografts: Anin situ hybridization study. Hepatology, 1994, 20, 899-907.	7.3	42
38	Epsteinâ€“Barr virus replication in tongue epithelial cells. Journal of General Virology, 2002, 83, 2995-2998.	2.9	41
39	Epstein-Barr virus infection and malignant lymphomas in liver transplant recipients. , 1997, 73, 514-520.		40
40	Prevalence of HPV infection in head and neck carcinomas shows geographical variability: a comparative study from Brazil and Germany. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2015, 466, 685-693.	2.8	39
41	Overexpression of p53 in Hodgkin's disease: Lack of correlation with Epstein-Barr virus infection. Journal of Pathology, 1993, 169, 207-212.	4.5	38
42	Epstein-Barr virus nuclear antigen 2 inhibits AID expression during EBV-driven B-cell growth. Blood, 2006, 108, 3859-3864.	1.4	38
43	Hodgkin's disease and peripheral T-cell lymphoma: composite lymphoma with evidence of Epstein-Barr virus infection. Journal of Pathology, 2000, 191, 394-399.	4.5	37
44	Detection of HPV infection in head and neck squamous cell carcinoma: a practical proposal. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2013, 462, 381-389.	2.8	37
45	Epstein-Barr virus and hodgkinâ€™s disease. International Journal of Clinical and Laboratory Research, 1993, 23, 13-16.	1.0	35
46	Human papillomavirus infection is not associated with bronchial carcinoma: evaluation byin situ hybridisation and the polymerase chain reaction. , 1997, 181, 276-280.		34
47	Tumor-associated macrophages in classical Hodgkin lymphoma: hormetic relationship to outcome. Scientific Reports, 2020, 10, 9410.	3.3	34
48	Fatal atypical T-cell proliferation associated with Epstein-Barr virus infection. British Journal of Haematology, 2001, 112, 377-380.	2.5	32
49	QUANTITATION OF EPSTEIN-BARR VIRUS DNA IN THE BLOOD OF ADULT LIVER TRANSPLANT RECIPIENTS1. Transplantation, 2000, 69, 954-959.	1.0	32
50	Expression of RANTES and MCPâ€1 in epithelial cells is regulated via LMP1 and CD40. International Journal of Cancer, 2007, 121, 2703-2710.	5.1	31
51	Disease patterns in pediatric classical Hodgkin lymphoma: a report from a developing area in Brazil. Hematological Oncology, 2011, 29, 190-195.	1.7	31
52	Independence of Herpesvirus-Induced T Cell Lymphoma from Viral Cyclin D Homologue. Journal of Experimental Medicine, 2001, 193, 637-642.	8.5	29
53	EBV persistence without its EBNA3A and 3C oncogenes in vivo. PLoS Pathogens, 2018, 14, e1007039.	4.7	28
54	Revisiting the Tissue Microenvironment of Infectious Mononucleosis: Identification of EBV Infection in T Cells and Deep Characterization of Immune Profiles. Frontiers in Immunology, 2019, 10, 146.	4.8	28

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55	Expression of the recombination-activating genes in extrafollicular lymphocytes but no apparent reinduction in germinal center reactions in human tonsils. Blood, 2002, 99, 531-537.	1.4	25
56	Epstein-barr virus (EBV) infection and expression of the interleukin-12 family member EBV-induced gene 3 (EBI3) in chronic inflammatory bowel disease. Journal of Medical Virology, 2004, 73, 432-438.	5.0	24
57	B cells in classical Hodgkin lymphoma are important actors rather than bystanders in the local immune reaction. Human Pathology, 2013, 44, 2475-2486.	2.0	24
58	Epstein-Barr virus and carcinomas. International Journal of Clinical and Laboratory Research, 1993, 23, 17-24.	1.0	23
59	Editorial. Journal of Pathology, 1995, 175, 259-261.	4.5	21
60	In Situ Detection of Epstein-Barr Virus DNA and Viral Gene Products. , 2001, 174, 79-91.		21
61	In Situ Detection of Epstein-Barr Virus and Phenotype Determination of EBV-Infected Cells. , 2006, 326, 115-138.		20
62	Expression of Epsteinâ€“Barr virus (EBV)-encoded latent membrane proteins and STAT3 activation in nasopharyngeal carcinoma. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2006, 449, 513-519.	2.8	19
63	Epstein-Barr virus gene expression in post-transplant lymphoproliferative disorders. Seminars in Immunopathology, 1998, 20, 389-403.	4.0	18
64	Low prevalence of latently Epstein-Barr virus-infected cells in chronic gastritis. Microscopy Research and Technique, 2001, 53, 409-413.	2.2	18
65	Lytic Epsteinâ€“Barr virus infection in epithelial cells but not in B-lymphocytes is dependent on Blimp1. Journal of General Virology, 2012, 93, 1059-1064.	2.9	18
66	In situ Hybridization Using Biotinylated Probes. Pathology Research and Practice, 1989, 184, 343-348.	2.3	16
67	Expression of tumor necrosis factor receptor-associated factor 1 in nasopharyngeal carcinoma: Possible upregulation by Epstein-Barr virus latent membrane protein 1. International Journal of Cancer, 2004, 112, 265-272.	5.1	16
68	EPSTEIN-BARR VIRUS/COMPLEMENT RECEPTOR AND EPITHELIAL CELLS. Lancet, The, 1989, 334, 110.	13.7	15
69	Expression of deoxyuridine triphosphatase (dUTPase) in colorectal tumours. International Journal of Cancer, 1999, 84, 614-617.	5.1	15
70	Expression of viral and human dUTPase in Epstein-Barr virus-associated diseases. Journal of Medical Virology, 2002, 68, 568-573.	5.0	15
71	Expression of the recombination activating genes (RAG1 and RAG2) is not detectable in Epstein-Barr virus-associated human lymphomas. International Journal of Cancer, 2001, 92, 75-78.	5.1	14
72	Anti-CD20 monoclonal antibody treatment of Epstein-Barr virus-induced intrahepatic lymphoproliferative disorder following liver transplantation. Transplant International, 2003, 16, 197-201.	1.6	14

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73	pRb and CyclinD1 Complement p16 as Immunohistochemical Surrogate Markers of HPV Infection in Head and Neck Cancer. Applied Immunohistochemistry and Molecular Morphology, 2017, 25, 366-373.	1.2	14
74	Applications of in Situ Hybridization. International Review of Experimental Pathology, 1991, 32, 1-56.	0.2	14
75	Peripheral T-Cell Lymphoma in Herpesvirus Saimiri-Infected Tamarins: Tumor Cell Lines Reveal Subgroup-Specific Differences. Virology, 2002, 294, 31-46.	2.4	13
76	Interleukin 10(IL10) proximal promoter polymorphisms beyond clinical response in classical Hodgkin lymphoma: Exploring the basis for the genetic control of the tumor microenvironment. OncoImmunology, 2018, 7, e1389821.	4.6	12
77	EBV-associated post-transplantation B-cell lymphoproliferative disorder following allogenic stem cell transplantation for acute lymphoblastic leukaemia: tumor regression after reduction of immunosuppression - a case report. Diagnostic Pathology, 2010, 5, 21.	2.0	9
78	Sporadic EBV-associated lymphoepithelial salivary gland carcinoma with EBV-positive low-grade myoepithelial component. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2006, 448, 648-654.	2.8	8
79	Phenotype Determination of Epstein-Barr Virus-Infected Cells in Tissue Sections. , 2001, 174, 93-102.		6
80	Pathwayâ€focused gene expression profiles and immunohistochemistry detection identify contrasting association of caspase 3 (CASP3) expression with prognosis in pediatric classical Hodgkin lymphoma. Hematological Oncology, 2018, 36, 663-670.	1.7	6
81	Epstein-Barr virus DNA and epithelial markers in nasopharyngeal carcinoma. Medical Microbiology and Immunology, 2003, 192, 141-144.	4.8	5
82	Rare detection of phenotypically immature lymphocytes in Hashimoto thyroiditis and rheumatoid arthritis. Journal of Autoimmunity, 2004, 22, 147-152.	6.5	5
83	EPSTEINâ€“BARR VIRUS (EBV) INFECTION IN INFECTIOUS MONONUCLEOSIS: VIRUS LATENCY, REPLICATION AND PHENOTYPE OF EBVâ€INFECTED CELLS. Journal of Pathology, 1997, 182, 151-159.	4.5	3
84	In-situ Hybridisation in Histopathology. , 0, , 19-47.		2
85	Senile EBV-associated B-cell lymphoproliferative disorder of prepatellar bursa in an elderly patient with multifocal urate arthropathy. Hematological Oncology, 2007, 25, 140-142.	1.7	2
86	Epstein-Barr virus gene expression in post-transplant lymphoproliferative disorders. Seminars in Immunopathology, 1998, 20, 389-403.	4.0	1
87	Pathology of Primary and Persistent Epsteinâ€“Barr Virus Infection. Infectious Disease and Therapy, 2006, , 59-78.	0.0	1
88	Letters to the editor. Journal of Pathology, 1994, 172, 293-296.	4.5	0