Richard Bende

List of Publications by Year
in descending order

54 papers	3,696 citations	218381 26 h-index	174990 52 g-index
56 all docs	56 docs citations	56 times ranked	4040 citing authors

#	Article	IF	Citations
1	Kinetics of Gag-specific cytotoxic T lymphocyte responses during the clinical course of HIV-1 infection: a longitudinal analysis of rapid progressors and long-term asymptomatics.. Journal of Experimental Medicine, 1995, 181, 1365-1372.	4.2	647
2	Expression of connective tissue growth factor in human renal fibrosis. Kidney International, 1998, 53, 853-861.	2.6	512
3	CD20 deficiency in humans results in impaired T cellâ€“independent antibody responses. Journal of Clinical Investigation, 2010, 120, 214-222.	3.9	324
4	Among B cell non-Hodgkin's lymphomas, MALT lymphomas express a unique antibody repertoire with frequent rheumatoid factor reactivity. Journal of Experimental Medicine, 2005, 201, 1229-1241.	4.2	193
5	The hepatocyte growth factor/Met pathway controls proliferation and apoptosis in multiple myeloma. Leukemia, 2003, 17, 764-774.	3.3	145
6	Proteins encoded by open reading frames 3 and 4 of the genome of Lelystad virus (Arteriviridae) are structural proteins of the virion. Journal of Virology, 1996, 70, 4767-4772.	1.5	142
7	A mutated B cell chronic lymphocytic leukemia subset that recognizes and responds to fungi. Journal of Experimental Medicine, 2013, 210, 59-70.	4.2	132
8	IL-21 is expressed in Hodgkin lymphoma and activates STAT5: evidence that activated STAT5 is required for Hodgkin lymphomagenesis. Blood, 2008, 111, 4706-4715.	0.6	117
9	Molecular pathways in follicular lymphoma. Leukemia, 2007, 21, 18-29.	3.3	116
10	Associations between HLA Frequencies and Pathogenic Features of Human Immunodeficiency Virus Type 1 Infection in Seroconverters from the Amsterdam Cohort of Homosexual Men. Journal of Infectious Diseases, 1994, 169, 1244-1249.	1.9	114
11	Primary Follicular Lymphoma of the Small Intestine. American Journal of Pathology, 2003, 162, 105-113.	1.9	96
12	The majority of cutaneous marginal zone B-cell lymphomas expresses class-switched immunoglobulins and develops in a T-helper type 2 inflammatory environment. Blood, 2008, 112, 3355-3361.	0.6	92
13	Kinetics of Connective Tissue Growth Factor Expression during Experimental Proliferative Glomerulonephritis. Journal of the American Society of Nephrology: JASN, 2001, 12, 472-484.	3.0	82
14	Expression of activation-induced cytidine deaminase is confined to B-cell non-Hodgkin's lymphomas of germinal-center phenotype. Cancer Research, 2003, 63, 3894-8.	0.4	77
15	Chronic inflammatory disease, lymphoid tissue neogenesis and extranodal marginal zone B-cell lymphomas. Haematologica, 2009, 94, 1109-1123.	1.7	72
16	Variable heavy chain gene analysis of follicular lymphomas: correlation between heavy chain isotype expression and somatic mutation load. Blood, 2000, 95, 2922-2929.	0.6	71
17	Germinal centers in human lymph nodes contain reactivated memory B cells. Journal of Experimental Medicine, 2007, 204, 2655-2665.	4.2	60
18	Variable heavy-chain gene analysis of follicular lymphomas: subclone selection rather than clonal evolution over time. Blood, 2001, 98, 238-240.	0.6	54

#	Article	IF	Citations
19	Comparison of human B cell antigen receptor complexes: membrane-expressed forms of immunoglobulin (Ig)M, IgD, and IgG are associated with structurally related heterodimers.. Journal of Experimental Medicine, 1992, 175, 1511-1519.	4.2	52
20	Effects of IL-4, IL-5, and IL-6 on growth and immunoglobulin production of Epstein-Barr virus-infected human B cells. Cellular Immunology, 1992, 143, 310-323.	1.4	40
21	A novel chronic lymphocytic leukemia subset expressing mutated IGHV3-7-encoded rheumatoid factor B-cell receptors that are functionally proficient. Leukemia, 2013, 27, 738-740.	3.3	36
22	Stereotypic Rheumatoid Factors That Are Frequently Expressed in Mucosaâ€Associated Lymphoid Tissueâ€“Type Lymphomas Are Rare in the Labial Salivary Glands of Patients With SjÃ¶gren's Syndrome. Arthritis and Rheumatology, 2015, 67, 1074-1083.	2.9	36
23	Graft-versus-host-like disease complicating thymoma: Lack of AIRE expression as a cause of non-hereditary autoimmunity?. Immunology Letters, 2007, 114, 31-37.	1.1	34
24	Nucleocapsid protein N of Lelystad virus: expression by recombinant baculovirus, immunological properties, and suitability for detection of serum antibodies. Vaccine Journal, 1995, 2, 652-656.	2.6	34
25	Salivary Gland Mucosaâ€Associated Lymphoid Tissueâ€“Type Lymphoma From SjÃ¶grenâ€™s Syndrome Patients in the Majority Express Rheumatoid Factors Affinityâ€Selected for IgG. Arthritis and Rheumatology, 2020, 72, 1330-1340.	2.9	30
26	The DNA Damage Response Regulates RAG1/2 Expression in Preâ€“B Cells through ATM-FOXO1 Signaling. Journal of Immunology, 2016, 197, 2918-2929.	0.4	27
27	Chlamydia psittaci-negative ocular adnexal marginal zone B-cell lymphomas have biased VH4-34 immunoglobulin gene expression and proliferate in a distinct inflammatory environment. Leukemia, 2012, 26, 1647-1653.	3.3	26
28	Variable heavy chain gene analysis of follicular lymphomas: correlation between heavy chain isotype expression and somatic mutation load. Blood, 2000, 95, 2922-9.	0.6	26
29	Follicular lymphoma with a novel t(14;18) breakpoint involving the immunoglobulin heavy chain switch mu region indicates an origin from germinal center B cells. Blood, 2002, 99, 716-718.	0.6	24
30	Follicular Dendritic Cells Catalyze Hepatocyte Growth Factor (HGF) Activation in the Germinal Center Microenvironment by Secreting the Serine Protease HGF Activator. Journal of Immunology, 2005, 175, 2807-2813.	0.4	24
31	Identification of a novel stereotypic IGHV4-59/IGHJ5-encoded B-cell receptor subset expressed by various B-cell lymphomas with high affinity rheumatoid factor activity. Haematologica, 2016, 101, e200-e203.	1.7	24
32	NF-Îº B and AKT signaling prevent DNA damage in transformed pre-B cells by suppressing RAG1/2 expression and activity. Blood, 2015, 126, 1324-1335.	0.6	23
33	B-Lymphoblastic Lymphomas Evolving from Follicular Lymphomas Co-Express Surrogate Light Chains and Mutated Gamma Heavy Chains. American Journal of Pathology, 2016, 186, 3273-3284.	1.9	23
34	AKT signaling restrains tumor suppressive functions of FOXO transcription factors and GSK3 kinase in multiple myeloma. Blood Advances, 2020, 4, 4151-4164.	2.5	20
35	Acquisition of N-Glycosylation Sites in Immunoglobulin Heavy Chain Genes During Local Expansion in Parotid Salivary Glands of Primary SjÃ¶gren Patients. Frontiers in Immunology, 2018, 9, 491.	2.2	19
36	Antigen receptors and somatic hypermutation in B-cell chronic lymphocytic leukemia with Richter's transformation. Haematologica, 2006, 91, 903-11.	1.7	18

#	Article	IF	Citations
37	In Situ Analysis of the Variable Heavy Chain Gene of an IgM/IgG-Expressing Follicular Lymphoma. American Journal of Pathology, 2002, 160, 883-891.	1.9	15
38	AID splice variants lack deaminase activity. Blood, 2009, 113, 1862-1864.	0.6	15
39	Repertoire Analysis of B-Cells Located in Striated Ducts of Salivary Glands of Patients With SjÃ¶gren's Syndrome. Frontiers in Immunology, 2020, 11, 1486.	2.2	13
40	Biased IgÎ» expression in hypermutated IgD multiple myelomas does not result from receptor revision. Leukemia, 2002, 16, 1358-1361.	3.3	12
41	Activation-Induced Cytidine Deaminase Splice Variants Are Defective Because of the Lack of Structural Support for the Catalytic Site. Journal of Immunology, 2010, 184, 2487-2491.	0.4	11
42	VH gene analysis of primary cutaneous B-cell lymphomas: evidence for ongoing somatic hypermutation and isotype switching. Blood, 1998, 92, 3857-64.	0.6	11
43	MALT lymphomaâ€“derived rheumatoid factors are nonpolyreactive high-affinity antibodies. Blood, 2010, 116, 1818-1819.	0.6	10
44	Quantitative RT-PCR analysis of activation-induced cytidine deaminase expression in tissue samples from mantle cell lymphoma and B-cell chronic lymphocytic leukemia patients. Blood, 2005, 105, 2997-2999.	0.6	9
45	In vitro induction of antibody secretion of primary B-cell chronic lymphocytic leukaemia cells. Leukemia, 2015, 29, 244-247.	3.3	8
46	Immunoglobulin diversification in B cell malignancies: internal splicing of heavy chain variable region as a by-product of somatic hypermutation. Leukemia, 2002, 16, 636-644.	3.3	7
47	The NEDD8-activating enzyme inhibitor MLN4924 induces DNA damage in Ph+ leukemia and sensitizes for ABL kinase inhibitors. Cell Cycle, 2019, 18, 2307-2322.	1.3	5
48	De novo gene mutations in normal human memory B cells. Leukemia, 2019, 33, 1219-1230.	3.3	4
49	Rheumatoid Factor Reactivity of Expanded <scp>CD</scp>21^{â^'/low} B Cells in Patients With SjÃ¶gren's Syndrome: Comment on the Article by Glauzy et al. Arthritis and Rheumatology, 2019, 71, 169-170.	2.9	4
50	Analysis of Variable Heavy and Light Chain Genes in Follicular Lymphomas of Different Heavy Chain Isotype. Current Topics in Microbiology and Immunology, 1999, 246, 217-224.	0.7	2
51	A Major Subset of Mutated CLL Expresses Affinity-selected and Functionally Proficient Rheumatoid Factors. HemaSphere, 2021, 5, e550.	1.2	1
52	Identification of a Novel B-CLL Subset Expressing Mutated Stereotyped B-Cell Receptors with Specificity for Yeast Mannan. Blood, 2011, 118, 623-623.	0.6	1
53	Expression of the IL-6 gene induces differentiation of a human monoclonal EBV-transformed B cell line. Human Antibodies, 1993, 4, 124-133.	0.6	0
54	Higherâ€order of chronic lymphocytic leukaemia (CLL) classification: shared antigenic specificities of stereotyped Bâ€cell receptor subsets as defined by the European Research Initiative on CLL consortium. British Journal of Haematology, 2021, , .	1.2	0