

Jean Feuillard

List of Publications by Year in descending order

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102
papers

5,887
citations

76294

40
h-index

76872

74
g-index

108
all docs

108
docs citations

108
times ranked

6477
citing authors

#	ARTICLE	IF	CITATIONS
1	Immunoproliferative Small Intestinal Disease Associated with <i>Campylobacter jejuni</i> . <i>New England Journal of Medicine</i> , 2004, 350, 239-248.	13.9	467
2	Clinical and biologic features of CD4+CD56+ malignancies. <i>Blood</i> , 2002, 99, 1556-1563.	0.6	404
3	Identification of a leukemic counterpart of the plasmacytoid dendritic cells. <i>Blood</i> , 2001, 97, 3210-3217.	0.6	356
4	Efficacy of L-asparaginase with methotrexate and dexamethasone (AspaMetDex regimen) in patients with refractory or relapsing extranodal NK/T-cell lymphoma, a phase 2 study. <i>Blood</i> , 2011, 117, 1834-1839.	0.6	346
5	Standardization of flow cytometry in myelodysplastic syndromes: a report from an international consortium and the European LeukemiaNet Working Group. <i>Leukemia</i> , 2012, 26, 1730-1741.	3.3	217
6	CD4+, CD56+ DC2 acute leukemia is characterized by recurrent clonal chromosomal changes affecting 6 major targets: a study of 21 cases by the Groupe Francais de Cytogenetique Hematologique. <i>Blood</i> , 2002, 99, 4154-4159.	0.6	197
7	IGHV gene features and MYD88 L265P mutation separate the three marginal zone lymphoma entities and Waldenström macroglobulinemia/lymphoplasmacytic lymphomas. <i>Leukemia</i> , 2013, 27, 183-189.	3.3	169
8	Extended diagnostic criteria for plasmacytoid dendritic cell leukaemia. <i>British Journal of Haematology</i> , 2009, 145, 624-636.	1.2	163
9	Circulating Immature Granulocytes With T-Cell Killing Functions Predict Sepsis Deterioration*. <i>Critical Care Medicine</i> , 2014, 42, 2007-2018.	0.4	156
10	Stringent doxycycline-dependent control of gene activities using an episomal one-vector system. <i>Nucleic Acids Research</i> , 2005, 33, e137-e137.	6.5	129
11	Immunophenotypic clustering of myelodysplastic syndromes. <i>Blood</i> , 2002, 100, 2349-2356.	0.6	113
12	Identification of a human splenic marginal zone B cell precursor with NOTCH2-dependent differentiation properties. <i>Journal of Experimental Medicine</i> , 2014, 211, 987-1000.	4.2	113
13	CD4+ CD56+ lineage negative malignancies: a new entity developed from malignant early plasmacytoid dendritic cells. <i>Haematologica</i> , 2003, 88, 941-55.	1.7	109
14	Plasmacytoid dendritic cell leukaemia/lymphoma: towards a well defined entity?. <i>British Journal of Haematology</i> , 2007, 136, 539-548.	1.2	107
15	AIDS-related primary brain lymphomas: Histopathologic and immunohistochemical study of 51 cases. <i>Human Pathology</i> , 1997, 28, 367-374.	1.1	97
16	Inducible loss of NF- κ B activity is associated with apoptosis and Bcl-2 down-regulation in Epstein-Barr virus-transformed B lymphocytes. <i>Blood</i> , 2000, 95, 2068-2075.	0.6	92
17	PK11195 potently sensitizes to apoptosis induction independently from the peripheral benzodiazepin receptor. <i>Oncogene</i> , 2005, 24, 7503-7513.	2.6	88
18	â€œ6 markers/5 colorsâ€-extended white blood cell differential by flow cytometry. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2007, 71A, 934-944.	1.1	86

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19	The chemopreventive agent N-(4-hydroxyphenyl)retinamide induces apoptosis through a mitochondrial pathway regulated by proteins from the Bcl-2 family. <i>Oncogene</i> , 2003, 22, 6220-6230.	2.6	83
20	NF- κ B activation by tumor necrosis factor α in the jurkat T cell line is independent of protein kinase A, protein kinase C, and Ca ²⁺ -regulated kinases. <i>Cytokine</i> , 1991, 3, 257-265.	1.4	78
21	Investigation of human spleen dendritic cell phenotype and distribution reveals evidence of in vivo activation in a subset of organ donors. <i>Blood</i> , 2001, 97, 3470-3477.	0.6	77
22	Differential roles of STAT1 Δ and STAT1 Δ in fludarabine-induced cell cycle arrest and apoptosis in human B cells. <i>Blood</i> , 2004, 104, 2475-2483.	0.6	77
23	c-MYC activation impairs the NF- κ B and the interferon response: Implications for the pathogenesis of Burkitt's lymphoma. <i>International Journal of Cancer</i> , 2007, 120, 1387-1395.	2.3	77
24	Immunophenotypic analysis of erythroid dysplasia in myelodysplastic syndromes. A report from the IMDSFlow working group. <i>Haematologica</i> , 2017, 102, 308-319.	1.7	74
25	How should we diagnose and treat blastic plasmacytoid dendritic cell neoplasm patients?. <i>Blood Advances</i> , 2019, 3, 4238-4251.	2.5	72
26	High expression of latent membrane protein 1 of Epstein-Barr virus and BCL-2 oncoprotein in acquired immunodeficiency syndrome-related primary brain lymphomas. <i>Blood</i> , 1995, 86, 432-435.	0.6	71
27	Isolation and characteristics of tonsil centroblasts with reference to Ig class switching. <i>International Immunology</i> , 1995, 7, 121-130.	1.8	68
28	The mutator pathway is a feature of immunodeficiency-related lymphomas. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 5002-5007.	3.3	68
29	Rationale for the clinical application of flow cytometry in patients with myelodysplastic syndromes: position paper of an International Consortium and the European LeukemiaNet Working Group. <i>Leukemia and Lymphoma</i> , 2013, 54, 472-475.	0.6	66
30	Severe COVID-19 is associated with deep and sustained multifaceted cellular immunosuppression. <i>Intensive Care Medicine</i> , 2020, 46, 1769-1771.	3.9	62
31	A simple method for detection of major phenotypic abnormalities in myelodysplastic syndromes: expression of CD56 in CMML. <i>Haematologica</i> , 2007, 92, 859-860.	1.7	61
32	Latent Membrane Protein 1 Regulates STAT1 through NF- κ B-Dependent Interferon Secretion in Epstein-Barr Virus-Immortalized B Cells. <i>Journal of Virology</i> , 2005, 79, 4936-4943.	1.5	53
33	c-Myc and Rel/NF- κ B Are the Two Master Transcriptional Systems Activated in the Latency III Program of Epstein-Barr Virus-Immortalized B Cells. <i>Journal of Virology</i> , 2009, 83, 5014-5027.	1.5	52
34	Molecular Basis of Cytotoxicity of Epstein-Barr Virus (EBV) Latent Membrane Protein 1 (LMP1) in EBV Latency III B Cells: LMP1 Induces Type II Ligand-Independent Autoactivation of CD95/Fas with Caspase 8-Mediated Apoptosis. <i>Journal of Virology</i> , 2008, 82, 6721-6733.	1.5	49
35	Inducible loss of NF-kappaB activity is associated with apoptosis and Bcl-2 down-regulation in Epstein-Barr virus-transformed B lymphocytes. <i>Blood</i> , 2000, 95, 2068-75.	0.6	48
36	Differential nuclear localization of p50, p52, and RelB proteins in human accessory cells of the immune response in situ. <i>European Journal of Immunology</i> , 1996, 26, 2547-2551.	1.6	45

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37	Identification of a novel p53-dependent activation pathway of STAT1 by antitumour genotoxic agents. <i>Cell Death and Differentiation</i> , 2008, 15, 376-385.	5.0	45
38	EBV latency III immortalization program sensitizes B cells to induction of CD95-mediated apoptosis via LMP1: role of NF- κ B, STAT1, and p53. <i>Blood</i> , 2006, 107, 2070-2078.	0.6	44
39	Multicentric Standardized Flow Cytometry Routine Assessment of Patients With Sepsis to Predict Clinical Worsening. <i>Chest</i> , 2018, 154, 617-627.	0.4	38
40	Four- and five-color flow cytometry analysis of leukocyte differentiation pathways in normal bone marrow: A reference document based on a systematic approach by the GTLLF and GEIL. <i>Cytometry Part B - Clinical Cytometry</i> , 2010, 78B, 4-10.	0.7	36
41	Transcriptomic and genomic heterogeneity in blastic plasmacytoid dendritic cell neoplasms: from ontogeny to oncogenesis. <i>Blood Advances</i> , 2021, 5, 1540-1551.	2.5	35
42	Indolent lymphoplasmacytic and marginal zone B-cell lymphomas: absence of both IRF4 and Ki67 expression identifies a better prognosis subgroup. <i>Haematologica</i> , 2005, 90, 200-6.	1.7	33
43	Multicenter study of ZAP-70 expression in patients with B-cell chronic lymphocytic leukemia using an optimized flow cytometry method. <i>Haematologica</i> , 2008, 93, 215-223.	1.7	32
44	B7-H1, Which Represses EBV-Immortalized B Cell Killing by Autologous T and NK Cells, Is Oppositely Regulated by c-Myc and EBV Latency III Program at Both mRNA and Secretory Lysosome Levels. <i>Journal of Immunology</i> , 2012, 189, 181-190.	0.4	31
45	Autoactivation of the Epstein-Barr Virus Oncogenic Protein LMP1 during Type II Latency through Opposite Roles of the NF- κ B and JNK Signaling Pathways. <i>Journal of Virology</i> , 2006, 80, 7382-7393.	1.5	30
46	RelA and RelB cross-talk and function in Epstein-Barr virus transformed B cells. <i>Leukemia</i> , 2014, 28, 871-879.	3.3	30
47	The alternative RelB NF- κ B subunit is a novel critical player in diffuse large B-cell lymphoma. <i>Blood</i> , 2022, 139, 384-398.	0.6	29
48	Multicentric study underlining the interest of adding CD5, CD7 and CD56 expression assessment to the flow cytometric Ogata score in myelodysplastic syndromes and myelodysplastic/myeloproliferative neoplasms. <i>Haematologica</i> , 2015, 100, 472-478.	1.7	28
49	Plasmacytoid dendritic cells proliferation associated with acute myeloid leukemia: phenotype profile and mutation landscape. <i>Haematologica</i> , 2021, 106, 3056-3066.	1.7	28
50	Relationship between $\text{I}\kappa\text{B}\beta$ constitutive expression, TNF α synthesis, and apoptosis in EBV-infected lymphoblastoid cells. <i>Oncogene</i> , 1998, 17, 1607-1615.	2.6	27
51	Gene Array Identification of Epstein Barr Virus-Regulated Cellular Genes in EBV-Converted Burkitt Lymphoma Cell Lines. <i>Laboratory Investigation</i> , 2002, 82, 1463-1479.	1.7	25
52	Changes in Blood B Cell Phenotypes and Epstein-Barr Virus Load in Chronically Human Immunodeficiency Virus-Infected Patients before and after Antiretroviral Therapy. <i>Journal of Infectious Diseases</i> , 2010, 202, 1424-1434.	1.9	23
53	A GEIL flow cytometry consensus proposal for quantification of plasma cells: Application to differential diagnosis between MGUS and myeloma. <i>Cytometry Part B - Clinical Cytometry</i> , 2011, 80B, 176-185.	0.7	22
54	Plasmacytoid dendritic cells: From the plasmacytoid T-cell to type 2 dendritic cells CD4+CD56+ malignancies. <i>Seminars in Hematology</i> , 2003, 40, 257-266.	1.8	19

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55	Pre-clinical blocking of PD-L1 molecule, which expression is down regulated by NF- κ B, JAK1/JAK2 and BTK inhibitors, induces regression of activated B-cell lymphoma. <i>Cell Communication and Signaling</i> , 2019, 17, 89.	2.7	19
56	Comprehensive Epstein-Barr Virus Transcriptome by RNA-Sequencing in Angioimmunoblastic T Cell Lymphoma (AITL) and Other Lymphomas. <i>Cancers</i> , 2021, 13, 610.	1.7	19
57	Resistance to fludarabine-induced apoptosis in Epstein-Barr virus infected B cells. <i>Oncogene</i> , 2002, 21, 4473-4480.	2.6	18
58	IgM peak independently predicts treatment-free survival in chronic lymphocytic leukemia and correlates with accumulation of adverse oncogenetic events. <i>Leukemia</i> , 2015, 29, 337-345.	3.3	17
59	c-Myc dysregulation is a co-transforming event for nuclear factor- κ B activated B cells. <i>Haematologica</i> , 2017, 102, 883-894.	1.7	17
60	Adult Bone Marrow Three-Dimensional Phenotypic Landscape of B-Cell Differentiation. <i>Cytometry Part B - Clinical Cytometry</i> , 2019, 96, 30-38.	0.7	17
61	Heterogeneous Epstein-Barr virus latent gene expression in AIDS-associated lymphomas and in type I Burkitt's lymphoma cell lines. <i>Journal of General Virology</i> , 2003, 84, 949-957.	1.3	16
62	Very low levels of surface CD45 reflect CLL cell fragility, are inversely correlated with trisomy 12 and are associated with increased treatment-free survival. <i>American Journal of Hematology</i> , 2013, 88, 747-753.	2.0	16
63	Effect of tumor necrosis factor alpha and infliximab on apoptosis of B lymphocytes infected or not with Epstein-Barr virus. <i>Cytokine</i> , 2006, 33, 337-345.	1.4	15
64	Novel function of STAT1 ² in B cells: induction of cell death by a mechanism different from that of STAT1 ¹ . <i>Journal of Leukocyte Biology</i> , 2008, 84, 1604-1612.	1.5	15
65	Both CD62 and CD162 antibodies prevent formation of CD36-dependent platelets, rosettes, and artefactual pseudoexpression of platelet markers on white blood cells: A study with ImageStream [®] . <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2011, 79A, 477-484.	1.1	15
66	Soft tissue sarcomas in HIV-infected adult patients. <i>European Journal of Cancer</i> , 1996, 32, 1812-1814.	1.3	14
67	Normal levels of peripheral CD19 ⁺ CD5 ⁺ CLL-like cells: Toward a defined threshold for CLL follow-up? A GEIL-GOELAMS study. <i>Cytometry Part B - Clinical Cytometry</i> , 2011, 80B, 346-353.	0.7	14
68	Prognostic Significance of BAD and AIF Apoptotic Pathways in Diffuse Large B-Cell Lymphoma. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2010, 10, 118-124.	0.2	13
69	EBV Latency III-Transformed B Cells Are Inducers of Conventional and Unconventional Regulatory T Cells in a PD-L1-Dependent Manner. <i>Journal of Immunology</i> , 2019, 203, 1665-1674.	0.4	13
70	The CD4 ⁺ CD56 ⁺ CD116 ⁻ CD123 ⁺ CD45RA ⁺ CD45RO ⁻ profile is specific of DC2 malignancies. <i>Haematologica</i> , 2003, 88, ELT10.	1.7	13
71	Lymphoma complicating common variable immunodeficiency with granulomatous disease: report of two cases. <i>European Journal of Haematology</i> , 2003, 71, 459-463.	1.1	12
72	Clonal deleted latent membrane protein 1 variants of Epstein-Barr virus are predominant in European extranodal NK/T lymphomas and disappear during successful treatment. <i>International Journal of Cancer</i> , 2016, 139, 793-802.	2.3	12

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73	Immature Granulocytes: A Risk Factor of Infection after Cardiac Surgery. <i>Cytometry Part B - Clinical Cytometry</i> , 2018, 94, 887-894.	0.7	11
74	Continuous MYD88 Activation Is Associated With Expansion and Then Transformation of IgM Differentiating Plasma Cells. <i>Frontiers in Immunology</i> , 2021, 12, 641692.	2.2	11
75	Regulation of DNA Polymerase β by the LMP1 Oncoprotein of EBV through the Nuclear Factor- κ B Pathway. <i>Cancer Research</i> , 2009, 69, 5177-5185.	0.4	10
76	Inhibition of Latent Membrane Protein 1 Impairs the Growth and Tumorigenesis of Latency II Epstein-Barr Virus-Transformed T Cells. <i>Journal of Virology</i> , 2012, 86, 3934-3943.	1.5	10
77	Design and Feasibility of a Novel, Rapid, and Simple Fluorescence 26-Plex RT-PCR Assay for Simultaneous Detection of 24 Fusion Transcripts in Adult Acute Myeloid Leukemia. <i>Journal of Molecular Diagnostics</i> , 2013, 15, 186-195.	1.2	10
78	Nuclear Rel-A and c-Rel protein complexes are differentially distributed within human thymocytes. <i>Journal of Immunology</i> , 1997, 158, 2585-91.	0.4	10
79	Comparative analysis of oncogenic properties and nuclear factor- κ B activity of latent membrane protein 1 natural variants from Hodgkin's lymphoma's Reed-Sternberg cells and normal B-lymphocytes. <i>Haematologica</i> , 2009, 94, 355-363.	1.7	9
80	Reversion of apoptotic resistance of TP53-mutated Burkitt lymphoma B-cells to spindle poisons by exogenous activation of JNK and p38 MAP kinases. <i>Cell Death and Disease</i> , 2014, 5, e1201-e1201.	2.7	9
81	Successful rituximab treatment of an EBV-related lymphoproliferative disease arising after autologous transplantation for angioimmunoblastic T-cell lymphoma. <i>The Hematology Journal</i> , 2002, 3, 317-320.	2.0	9
82	Among 157 marginal zone lymphomas, DBA.44(CD76) expression is restricted to tumour cells infiltrating the red pulp of the spleen with a diffuse architectural pattern. <i>Histopathology</i> , 2009, 54, 626-631.	1.6	8
83	T/B ratio does not reflect levels of ZAP70 expression in clonal CLL B-cells due to ZAP70 overexpression in patient T-cells. <i>Cytometry Part B - Clinical Cytometry</i> , 2013, 84B, 125-132.	0.7	8
84	Inflamed phenotype of splenic marginal zone B-cell lymphomas with expression of PD-L1 by intratumoral monocytes/macrophages and dendritic cells. <i>Cellular and Molecular Immunology</i> , 2019, 16, 621-624.	4.8	8
85	c-Rel Is the Pivotal NF- κ B Subunit in Germinal Center Diffuse Large B-Cell Lymphoma: A LYSA Study. <i>Frontiers in Oncology</i> , 2021, 11, 638897.	1.3	7
86	Immature granulocytes can help the diagnosis of pulmonary bacterial infections in patients with severe COVID-19 pneumonia. <i>Journal of Intensive Care</i> , 2021, 9, 58.	1.3	7
87	Visualization of the endogenous NF- κ B p50 subunit in the nucleus of follicular dendritic cells in germinal centers. <i>Journal of Immunology</i> , 1994, 152, 12-21.	0.4	7
88	Splenic marginal zone lymphomas and lymphoplasmacytic lymphomas originate from B-cell compartments with two different antigen-exposure histories. <i>Leukemia</i> , 2008, 22, 1621-1624.	3.3	6
89	Mutual benefits of B-ALL and HLDA/HCDM HLDA 9th Barcelona 2010. <i>Immunology Letters</i> , 2011, 134, 145-149.	1.1	6
90	Reproducing indolent B-cell lymphoma transformation with T-cell immunosuppression in LMP1/CD40-expressing mice. <i>Cellular and Molecular Immunology</i> , 2019, 16, 412-414.	4.8	6

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91	Immunophenotyping of Myelodysplasia. <i>Clinical and Applied Immunology Reviews</i> , 2005, 5, 133-148.	0.4	5
92	Inhibition of tumor necrosis factor-induced phenotypes by short intracellular versions of latent membrane protein-1. <i>Cellular Signalling</i> , 2010, 22, 303-313.	1.7	5
93	Normal serum protein electrophoresis and mutated <scp>IGHV</scp> genes detect very slowly evolving chronic lymphocytic leukemia patients. <i>Cancer Medicine</i> , 2018, 7, 2621-2628.	1.3	5
94	Epstein-Barr Virus (EBV) Is Mostly Latent and Clonal in Angioimmunoblastic T Cell Lymphoma (AITL). <i>Cancers</i> , 2022, 14, 2899.	1.7	4
95	Comparative study of in vitro inhibition of activation of the classical and alternative pathways of human complement by the magnesium and sodium salts of the anti-inflammatory peptide N-acetyl-aspartyl-glutamic acid (NAAGA). <i>Agents and Actions</i> , 1991, 32, 343-346.	0.7	3
96	A reduced panel of eight genes (ATM , SF3B1 , NOTCH1 , BIRC3 , XPO1 , MYD88 , TNFAIP3 , and TP53) as an estimator of the tumor mutational burden in chronic lymphocytic leukemia. <i>International Journal of Laboratory Hematology</i> , 2020, 43, 683-692.	0.7	3
97	Flow cytometry detection of CD138 expression continuum between monotypic B and plasma cells is associated with both high IgM peak levels and MYD88 mutation and contributes to diagnosis of Waldenström macroglobulinemia. <i>Cytometry Part B - Clinical Cytometry</i> , 2021, , .	0.7	3
98	Identification of BDCA-2 and High Levels of CD123 Expression as Useful Markers for the Diagnosis of Plasmacytoid Dendritic Cell Leukemia.. <i>Blood</i> , 2005, 106, 3269-3269.	0.6	3
99	Genetically Engineered Mouse Models Support a Major Role of Immune Checkpoint-Dependent Immunosurveillance Escape in B-Cell Lymphomas. <i>Frontiers in Immunology</i> , 2021, 12, 669964.	2.2	1
100	Identification, using cDNA macroarray analysis, of distinct gene expression profiles associated with pathological and virological features of hepatocellular carcinoma. , 0, .		1
101	Alternative c-MYC mRNA Transcripts as an Additional Tool for c-Myc2 and c-MycS Production in BL60 Tumors. <i>Biomolecules</i> , 2022, 12, 836.	1.8	1
102	A computer-assisted two-dimensional gel electrophoresis approach for studying the variations in protein expression related to an induced functional repression of NFκB in lymphoblastoid cell lines. , 0, , 437-446.		0