

Jacques J M Van Dongen

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126
papers

7,823
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47
h-index

87
g-index

141
ext. papers

9,202
ext. citations

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avg, IF

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L-index

#	Paper	IF	Citations
126	Standardized RT-PCR analysis of fusion gene transcripts from chromosome aberrations in acute leukemia for detection of minimal residual disease. Report of the BIOMED-1 Concerted Action: investigation of minimal residual disease in acute leukemia. <i>Leukemia</i> , 1999 , 13, 1901-28	10.7	920
125	Immunophenotyping of blood lymphocytes in childhood. Reference values for lymphocyte subpopulations. <i>Journal of Pediatrics</i> , 1997 , 130, 388-93	3.6	572
124	Increased cell division but not thymic dysfunction rapidly affects the T-cell receptor excision circle content of the naive T cell population in HIV-1 infection. <i>Nature Medicine</i> , 2000 , 6, 1036-42	50.5	351
123	Primers and protocols for standardized detection of minimal residual disease in acute lymphoblastic leukemia using immunoglobulin and T cell receptor gene rearrangements and TAL1 deletions as PCR targets: report of the BIOMED-1 CONCERTED ACTION: investigation of minimal residual disease in acute leukemia. <i>Leukemia</i> , 1999 , 13, 110-8	10.7	299
122	Real-time quantitative PCR for the detection of minimal residual disease in acute lymphoblastic leukemia using junctional region specific TaqMan probes. <i>Leukemia</i> , 1998 , 12, 2006-14	10.7	277
121	New insights on human T cell development by quantitative T cell receptor gene rearrangement studies and gene expression profiling. <i>Journal of Experimental Medicine</i> , 2005 , 201, 1715-23	16.6	258
120	Standardized flow cytometry for highly sensitive MRD measurements in B-cell acute lymphoblastic leukemia. <i>Blood</i> , 2017 , 129, 347-357	2.2	199
119	Immunophenotypic differentiation patterns of normal hematopoiesis in human bone marrow: reference patterns for age-related changes and disease-induced shifts. <i>Cytometry</i> , 2004 , 60, 1-13		198
118	Molecular and flow cytometric analysis of the Vbeta repertoire for clonality assessment in mature TCRalpha beta T-cell proliferations. <i>Blood</i> , 2001 , 98, 165-73	2.2	195
117	Heteroduplex PCR analysis of rearranged T cell receptor genes for clonality assessment in suspect T cell proliferations. <i>Leukemia</i> , 1997 , 11, 2192-9	10.7	184
116	Flow cytometric analysis of normal B cell differentiation: a frame of reference for the detection of minimal residual disease in precursor-B-ALL. <i>Leukemia</i> , 1999 , 13, 419-27	10.7	175
115	The Bruton's tyrosine kinase gene is expressed throughout B cell differentiation, from early precursor B cell stages preceding immunoglobulin gene rearrangement up to mature B cell stages. <i>European Journal of Immunology</i> , 1993 , 23, 3109-14	6.1	174
114	Flow cytometric analysis of the Vbeta repertoire in healthy controls. <i>Cytometry</i> , 2000 , 40, 336-45		154
113	Early stages in the development of human T, natural killer and thymic dendritic cells. <i>Immunological Reviews</i> , 1998 , 165, 75-86	11.3	146
112	Immunophenotype of normal vs. myeloma plasma cells: Toward antibody panel specifications for MRD detection in multiple myeloma. <i>Cytometry Part B - Clinical Cytometry</i> , 2016 , 90, 61-72	3.4	134
111	BIOMED-I concerted action report: flow cytometric immunophenotyping of precursor B-ALL with standardized triple-stainings. BIOMED-1 Concerted Action Investigation of Minimal Residual Disease in Acute Leukemia: International Standardization and Clinical Evaluation. <i>Leukemia</i> , 2001 , 15, 1185-92	10.7	113
110	Ig Heavy Chain Gene Rearrangements in T-Cell Acute Lymphoblastic Leukemia Exhibit Predominant Dh6-19 and Dh7-27 Gene Usage, Can Result in Complete V-D-J Rearrangements, and Are Rare in T-Cell Receptor α Lineage. <i>Blood</i> , 1999 , 93, 4079-4085	2.2	113

109	Immunoglobulin kappa deleting element rearrangements in precursor-B acute lymphoblastic leukemia are stable targets for detection of minimal residual disease by real-time quantitative PCR. <i>Leukemia</i> , 2002 , 16, 928-36	10.7	111
108	Minimal residual disease levels in bone marrow and peripheral blood are comparable in children with T cell acute lymphoblastic leukemia (ALL), but not in precursor-B-ALL. <i>Leukemia</i> , 2002 , 16, 1432-6	10.7	105
107	Wnt signaling in the thymus is regulated by differential expression of intracellular signaling molecules. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006 , 103, 3322-6	11.5	97
106	Overview of clinical flow cytometry data analysis: recent advances and future challenges. <i>Trends in Biotechnology</i> , 2013 , 31, 415-25	15.1	96
105	T cell receptor gamma gene rearrangements as targets for detection of minimal residual disease in acute lymphoblastic leukemia by real-time quantitative PCR analysis. <i>Leukemia</i> , 2002 , 16, 1372-80	10.7	96
104	Longitudinal survey of lymphocyte subpopulations in the first year of life. <i>Pediatric Research</i> , 2000 , 47, 528-37	3.2	95
103	Age-associated distribution of normal B-cell and plasma cell subsets in peripheral blood. <i>Journal of Allergy and Clinical Immunology</i> , 2018 , 141, 2208-2219.e16	11.5	94
102	Measurable Residual Disease by Next-Generation Flow Cytometry in Multiple Myeloma. <i>Journal of Clinical Oncology</i> , 2020 , 38, 784-792	2.2	94
101	Standardized next-generation sequencing of immunoglobulin and T-cell receptor gene recombinations for MRD marker identification in acute lymphoblastic leukaemia; a EuroClonality-NGS validation study. <i>Leukemia</i> , 2019 , 33, 2241-2253	10.7	92
100	Real-time quantitative PCR for detection of minimal residual disease before allogeneic stem cell transplantation predicts outcome in children with acute lymphoblastic leukemia. <i>Leukemia</i> , 2001 , 15, 1485-7	10.7	88
99	BIOMED-1 concerted action report: flow cytometric characterization of CD7+ cell subsets in normal bone marrow as a basis for the diagnosis and follow-up of T cell acute lymphoblastic leukemia (T-ALL). <i>Leukemia</i> , 2000 , 14, 816-25	10.7	88
98	Quality assessment program for EuroFlow protocols: summary results of four-year (2010-2013) quality assurance rounds. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2015 , 87, 145-56	4.6	85
97	Human thymus contains multipotent progenitors with T/B lymphoid, myeloid, and erythroid lineage potential. <i>Blood</i> , 2006 , 107, 3131-7	2.2	84
96	Non-random expression of T cell receptor gamma and delta variable gene segments in functional T lymphocyte clones from human peripheral blood. <i>European Journal of Immunology</i> , 1989 , 19, 1559-68	6.1	83
95	Regenerating normal B-cell precursors during and after treatment of acute lymphoblastic leukaemia: implications for monitoring of minimal residual disease. <i>British Journal of Haematology</i> , 2000 , 110, 139-46	4.5	81
94	Precursor-B-ALL with D(H)-J(H) gene rearrangements have an immature immunogenotype with a high frequency of oligoclonality and hyperdiploidy of chromosome 14. <i>Leukemia</i> , 2001 , 15, 1415-23	10.7	77
93	Immunoglobulin and T cell receptor gene rearrangement patterns in acute lymphoblastic leukemia are less mature in adults than in children: implications for selection of PCR targets for detection of minimal residual disease. <i>Leukemia</i> , 1998 , 12, 1081-8	10.7	76
92	Consensus guidelines for myeloma minimal residual disease sample staining and data acquisition. <i>Cytometry Part B - Clinical Cytometry</i> , 2016 , 90, 26-30	3.4	75

91	Heterogeneity in junctional regions of immunoglobulin kappa deleting element rearrangements in B cell leukemias: a new molecular target for detection of minimal residual disease. <i>Leukemia</i> , 1997 , 11, 2200-7	10.7	68
90	Regeneration pattern of precursor-B-cells in bone marrow of acute lymphoblastic leukemia patients depends on the type of preceding chemotherapy. <i>Leukemia</i> , 2000 , 14, 688-95	10.7	65
89	Generation of flow cytometry data files with a potentially infinite number of dimensions. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2008 , 73, 834-46	4.6	63
88	Age-related changes in the cellular composition of the thymus in children. <i>Journal of Allergy and Clinical Immunology</i> , 2005 , 115, 834-40	11.5	63
87	Standardized RT-PCR analysis of fusion gene transcripts from chromosome aberrations in acute leukemia for detection of minimal residual disease. <i>Leukemia</i> , 2002 , 13, 1901-1928	10.7	62
86	Circulating Human CD27-IgA+ Memory B Cells Recognize Bacteria with Polyreactive Igs. <i>Journal of Immunology</i> , 2015 , 195, 1417-26	5.3	60
85	Detection of T cell receptor beta (TCRB) gene rearrangement patterns in T cell malignancies by Southern blot analysis. <i>Leukemia</i> , 1999 , 13, 965-74	10.7	53
84	Fusion gene transcripts and Ig/TCR gene rearrangements are complementary but infrequent targets for PCR-based detection of minimal residual disease in acute myeloid leukemia. <i>Leukemia</i> , 2002 , 16, 368-75	10.7	52
83	A probabilistic approach for the evaluation of minimal residual disease by multiparameter flow cytometry in leukemic B-cell chronic lymphoproliferative disorders. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2008 , 73A, 1141-50	4.6	50
82	Immunophenotypic and immunogenotypic characteristics of TCRgammadelta+ T cell acute lymphoblastic leukemia. <i>Leukemia</i> , 1999 , 13, 206-14	10.7	49
81	T cell receptor gamma (TCRG) gene rearrangements in T cell acute lymphoblastic leukemia reflect end-stage recombination: implications for minimal residual disease monitoring. <i>Leukemia</i> , 2000 , 14, 1208-14	10.7	48
80	Rapid and sensitive detection of all types of MLL gene translocations with a single FISH probe set. <i>Leukemia</i> , 1999 , 13, 2107-13	10.7	48
79	Antigen receptors on T and B lymphocytes: parallels in organization and function. <i>Immunological Reviews</i> , 1993 , 132, 49-84	11.3	46
78	Quality control and quantification in IG/TR next-generation sequencing marker identification: protocols and bioinformatic functionalities by EuroClonality-NGS. <i>Leukemia</i> , 2019 , 33, 2254-2265	10.7	45
77	Cranial irradiation is the major cause of learning problems in children treated for leukemia and lymphoma: a comparative study. <i>Leukemia</i> , 1997 , 11, 1197-200	10.7	45
76	A model for predicting effect of treatment on progression-free survival using MRD as a surrogate end point in CLL. <i>Blood</i> , 2018 , 131, 955-962	2.2	44
75	CD123 expression levels in 846 acute leukemia patients based on standardized immunophenotyping. <i>Cytometry Part B - Clinical Cytometry</i> , 2019 , 96, 134-142	3.4	39
74	Unique morphological spectrum of lymphomas in Nijmegen breakage syndrome (NBS) patients with high frequency of consecutive lymphoma formation. <i>Journal of Pathology</i> , 2008 , 216, 337-44	9.4	36

73	The EuroFlow PID Orientation Tube for Flow Cytometric Diagnostic Screening of Primary Immunodeficiencies of the Lymphoid System. <i>Frontiers in Immunology</i> , 2019 , 10, 246	8.4	35
72	Blood monitoring of circulating tumor plasma cells by next generation flow in multiple myeloma after therapy. <i>Blood</i> , 2019 , 134, 2218-2222	2.2	35
71	PERISCOPE: road towards effective control of pertussis. <i>Lancet Infectious Diseases, The</i> , 2019 , 19, e179-e186	10.7	34
70	Impact of blood storage and sample handling on quality of high dimensional flow cytometric data in multicenter clinical research. <i>Journal of Immunological Methods</i> , 2019 , 475, 112616	2.5	33
69	Two types of gamma T cell receptors expressed by T cell acute lymphoblastic leukemias. <i>European Journal of Immunology</i> , 1987 , 17, 1719-28	6.1	33
68	Easy detection of all T cell receptor gamma (TCRG) gene rearrangements by Southern blot analysis: recommendations for optimal results. <i>Leukemia</i> , 1999 , 13, 1620-6	10.7	29
67	Multiple clonal Ig/TCR products: implications for interpretation of clonality findings. <i>Journal of Hematopathology</i> , 2012 , 5, 35-43	0.4	26
66	Induction of clinical remission in T-large granular lymphocyte leukemia with cyclosporin A, monitored by use of immunophenotyping with Vbeta antibodies. <i>Leukemia</i> , 1998 , 12, 150-4	10.7	26
65	Molecular discrimination between relapsed and secondary acute lymphoblastic leukemia: proposal for an easy strategy. <i>Medical and Pediatric Oncology</i> , 2001 , 36, 352-8		26
64	Blocking of the High-Affinity Interaction-Synapse Between SARS-CoV-2 Spike and Human ACE2 Proteins Likely Requires Multiple High-Affinity Antibodies: An Immune Perspective. <i>Frontiers in Immunology</i> , 2020 , 11, 570018	8.4	23
63	Four aged siblings with B cell chronic lymphocytic leukemia. <i>Leukemia</i> , 1997 , 11, 2060-5	10.7	20
62	Immunoglobulin light chain gene rearrangements display hierarchy in absence of selection for functionality in precursor-B-ALL. <i>Leukemia</i> , 2002 , 16, 1448-53	10.7	20
61	Identification of checkpoints in human T-cell development using severe combined immunodeficiency stem cells. <i>Journal of Allergy and Clinical Immunology</i> , 2016 , 137, 517-526.e3	11.5	19
60	Prognostic value of MRD in CLL patients with comorbidities receiving chlorambucil plus obinutuzumab or rituximab. <i>Blood</i> , 2019 , 133, 494-497	2.2	18
59	Immunoglobulin lambda isotype gene rearrangements in B cell malignancies. <i>Leukemia</i> , 2001 , 15, 121-7	10.7	17
58	Primers and protocols for standardized detection of minimal residual disease in acute lymphoblastic leukemia using immunoglobulin and T cell receptor gene rearrangements and TAL1 deletions as PCR targets Report of the BIOMED-1 CONCERTED ACTION: Investigation of minimal residual disease in acute leukemia. <i>Leukemia</i> , 1999 , 13, 110-118	10.7	16
57	Frequent issues and lessons learned from EuroFlow QA. <i>Journal of Immunological Methods</i> , 2019 , 475, 112520	2.5	16
56	EuroFlow-Based Flowcytometric Diagnostic Screening and Classification of Primary Immunodeficiencies of the Lymphoid System. <i>Frontiers in Immunology</i> , 2019 , 10, 1271	8.4	15

55	MRD Detection in B-Cell Non-Hodgkin Lymphomas Using Ig Gene Rearrangements and Chromosomal Translocations as Targets for Real-Time Quantitative PCR. <i>Methods in Molecular Biology</i> , 2019 , 1956, 199-228	1.4	15
54	Age Distribution of Multiple Functionally Relevant Subsets of CD4+ T Cells in Human Blood Using a Standardized and Validated 14-Color EuroFlow Immune Monitoring Tube. <i>Frontiers in Immunology</i> , 2020 , 11, 166	8.4	14
53	The presence of somatic mutations in immunoglobulin genes of B cell acute lymphoblastic leukemia (ALL-L3) supports assignment as Burkitt's leukemia-lymphoma rather than B-lineage ALL. <i>Leukemia</i> , 2001 , 15, 1141-3	10.7	14
52	EuroFlow Lymphoid Screening Tube (LST) data base for automated identification of blood lymphocyte subsets. <i>Journal of Immunological Methods</i> , 2019 , 475, 112662	2.5	13
51	Expression profile of novel cell surface molecules on different subsets of human peripheral blood antigen-presenting cells. <i>Clinical and Translational Immunology</i> , 2016 , 5, e100	6.8	13
50	Optimization and testing of dried antibody tube: The EuroFlow LST and PIDOT tubes as examples. <i>Journal of Immunological Methods</i> , 2019 , 475, 112287	2.5	13
49	Lot-to-lot stability of antibody reagents for flow cytometry. <i>Journal of Immunological Methods</i> , 2019 , 475, 112294	2.5	13
48	CD38 expression in paediatric leukaemia and lymphoma: implications for antibody targeted therapy. <i>British Journal of Haematology</i> , 2018 , 180, 292-296	4.5	12
47	Complete Multilineage CD4 Expression Defect Associated With Warts Due to an Inherited Homozygous CD4 Gene Mutation. <i>Frontiers in Immunology</i> , 2019 , 10, 2502	8.4	12
46	The peripheral blood compartment in patients with Graves disease: activated T lymphocytes and increased transitional and pre-naive mature B lymphocytes. <i>Clinical and Experimental Immunology</i> , 2013 , 174, 256-64	6.2	12
45	Biased Iglambda expression in hypermutated IgD multiple myelomas does not result from receptor revision. <i>Leukemia</i> , 2002 , 16, 1358-61	10.7	12
44	How to make usage of the standardized EuroFlow 8-color protocols possible for instruments of different manufacturers. <i>Journal of Immunological Methods</i> , 2019 , 475, 112388	2.5	12
43	From big flow cytometry datasets to smart diagnostic strategies: The EuroFlow approach. <i>Journal of Immunological Methods</i> , 2019 , 475, 112631	2.5	11
42	Flow cytometric detection of intracellular antigens for immunophenotyping of normal and malignant leukocytes: testing of a new fixation-permeabilization solution. <i>Leukemia</i> , 1997 , 11, 2208-10	10.7	11
41	Detection of clonal EBV episomes in lymphoproliferations as a diagnostic tool. <i>Leukemia</i> , 2002 , 16, 1572-3	10.7	11
40	Quantification of T-Cell and B-Cell Replication History in Aging, Immunodeficiency, and Newborn Screening. <i>Frontiers in Immunology</i> , 2019 , 10, 2084	8.4	10
39	The Cellular Immune Response to Rabies Vaccination: A Systematic Review. <i>Vaccines</i> , 2019 , 7,	5.3	9
38	Comments on EuroFlow standard operating procedures for instrument setup and compensation for BD FACS Canto II, Navios and BD FACS Lyric instruments. <i>Journal of Immunological Methods</i> , 2019 , 475, 112680	2.5	9

37	Lymphoma with multi-gene rearrangement on the level of immunoglobulin heavy chain, light chain, and T-cell receptor beta chain. <i>American Journal of Hematology</i> , 1998 , 59, 99-100	7.1	9
36	A single split-signal FISH probe set allows detection of TAL1 translocations as well as SIL-TAL1 fusion genes in a single test. <i>Leukemia</i> , 2002 , 16, 755-61	10.7	9
35	Prolonged activation of nasal immune cell populations and development of tissue-resident SARS-CoV-2-specific CD8 T cell responses following COVID-19.. <i>Nature Immunology</i> , 2022 , 23, 23-32	19.1	9
34	Basophil-lineage commitment in acute promyelocytic leukemia predicts for severe bleeding after starting therapy. <i>Modern Pathology</i> , 2018 , 31, 1318-1331	9.8	8
33	Residual normal B-cell profiles in monoclonal B-cell lymphocytosis versus chronic lymphocytic leukemia. <i>Leukemia</i> , 2018 , 32, 2701-2705	10.7	8
32	Abnormal signal transduction in a patient with severe combined immunodeficiency disease. <i>Pediatric Research</i> , 1991 , 29, 306-9	3.2	8
31	Flow cytometric analysis of normal B cell differentiation: a frame of reference for the detection of minimal residual disease in precursor-B-ALL. <i>Leukemia</i> , 13 , 419-427	10.7	8
30	The SCID mouse environment causes immunophenotypic changes in human immature T-cell lines. <i>International Journal of Cancer</i> , 1994 , 56, 546-51	7.5	7
29	Population matched (PM) germline allelic variants of immunoglobulin (IG) loci: New pmIG database to better understand IG repertoire and selection processes in disease and vaccination		7
28	Flow cytometric assessment of leukocyte kinetics for the monitoring of tissue damage. <i>Clinical Immunology</i> , 2018 , 197, 224-230	9	7
27	Delineating Human B Cell Precursor Development With Genetically Identified PID Cases as a Model. <i>Frontiers in Immunology</i> , 2019 , 10, 2680	8.4	6
26	Understanding the reconstitution of the B-cell compartment in bone marrow and blood after treatment for B-cell precursor acute lymphoblastic leukaemia. <i>British Journal of Haematology</i> , 2017 , 178, 267-278	4.5	5
25	Low frequency of reverse transcription polymerase chain reaction-detectable chromosome aberrations in relapsed acute myeloid leukaemia: implications for detection of minimal residual disease. <i>British Journal of Haematology</i> , 2001 , 113, 1082-3	4.5	5
24	Improved S β ary cell detection and novel insights into immunophenotypic and molecular heterogeneity in S β ary syndrome. <i>Blood</i> , 2021 ,	2.2	5
23	Detection of T cell receptor beta (TCRB) gene rearrangement patterns in T cell malignancies by Southern blot analysis. <i>Leukemia</i> , 13 , 965-974	10.7	4
22	Monocytes carrying GFAP detect glioma, brain metastasis and ischaemic stroke, and predict glioblastoma survival. <i>Brain Communications</i> , 2021 , 3, fcaa215	4.5	4
21	Population matched (pm) germline allelic variants of immunoglobulin (IG) loci: Relevance in infectious diseases and vaccination studies in human populations. <i>Genes and Immunity</i> , 2021 , 22, 172-186	4.4	4
20	Highly Sensitive Flow Cytometric Detection of Residual B-Cells After Rituximab in Anti-Neutrophil Cytoplasmic Antibodies-Associated Vasculitis Patients. <i>Frontiers in Immunology</i> , 2020 , 11, 566732	8.4	3

19	Easy detection of all T cell receptor gamma (TCRG) gene rearrangements by Southern blot analysis: recommendations for optimal results. <i>Leukemia</i> ,13, 1620-1626	10.7	3
18	Rapid and sensitive detection of all types of MLL gene translocations with a single FISH probe set. <i>Leukemia</i> ,13, 2107-2113	10.7	3
17	Monocyte Subsets and Serum Inflammatory and Bone-Associated Markers in Monoclonal Gammopathy of Undetermined Significance and Multiple Myeloma. <i>Cancers</i> , 2021 , 13,	6.6	3
16	Automated identification of leukocyte subsets improves standardization of database-guided expert-supervised diagnostic orientation in acute leukemia: a EuroFlow study. <i>Modern Pathology</i> , 2021 , 34, 59-69	9.8	3
15	Improved Standardization of Flow Cytometry Diagnostic Screening of Primary Immunodeficiency by Software-Based Automated Gating. <i>Frontiers in Immunology</i> , 2020 , 11, 584646	8.4	2
14	Intensified therapy for infants with acute lymphoblastic leukemia: results from the Dana-Farber Cancer Institute Consortium. <i>Cancer</i> , 1998 , 83, 1055-7	6.4	2
13	Immunoglobulin and T-cell receptor gene rearrangements		2
12	Expert-independent classification of mature B-cell neoplasms using standardized flow cytometry: a multicentric study. <i>Blood Advances</i> , 2021 ,	7.8	2
11	B-Cell Immunophenotyping to Predict Vaccination Outcome in the Immunocompromised - A Systematic Review. <i>Frontiers in Immunology</i> , 2021 , 12, 690328	8.4	2
10	Minimal residual disease		1
9	Highly Sensitive Flow Cytometry Allows Monitoring of Changes in Circulating Immune Cells in Blood After Tdap Booster Vaccination. <i>Frontiers in Immunology</i> , 2021 , 12, 666953	8.4	1
8	Standardised immunophenotypic analysis of myeloperoxidase in acute leukaemia. <i>British Journal of Haematology</i> , 2021 , 193, 922-927	4.5	1
7	Detailed immune monitoring of a pregnant woman with critical Covid-19. <i>Journal of Reproductive Immunology</i> , 2021 , 143, 103243	4.2	1
6	Consistent B Cell Receptor Immunoglobulin Features Between Siblings in Familial Chronic Lymphocytic Leukemia. <i>Frontiers in Oncology</i> , 2021 , 11, 740083	5.3	1
5	Anti-TRBC1 Antibody-Based Flow Cytometric Detection of T-Cell Clonality: Standardization of Sample Preparation and Diagnostic Implementation. <i>Cancers</i> , 2021 , 13,	6.6	1
4	Flow cytometric analysis of the V β repertoire in healthy controls		1
3	A NOTCH1-Independent Pathway of c-Myc Oncogenesis in TAL1+ Human T-ALL. <i>Blood</i> , 2007 , 110, 4162-4162		1
2	Immunophenotypic and immunogenotypic characteristics of TCR β T cell acute lymphoblastic leukemia. <i>Leukemia</i> ,13, 206-214	10.7	

- 1 Reply to the Commentary on population matched (pm) germline allelic variants of immunoglobulin (IG) loci: relevance in infectious diseases and vaccination studies in human populations. *Genes and Immunity*, **2021**, 4.4