

Julia Almeida

List of Publications by Year in descending order

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35
papers

1,256
citations

331642

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395678

33
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all docs

36
docs citations

36
times ranked

1701
citing authors

#	ARTICLE	IF	CITATIONS
1	Expression of the c-kit (CD117) Molecule in Normal and Malignant Hematopoiesis. <i>Leukemia and Lymphoma</i> , 1998, 30, 459-466.	1.3	113
2	Immunophenotypic Analysis of the TCR-V β 2 Repertoire in 98 Persistent Expansions of CD3+/TCR β γ ⁺ Large Granular Lymphocytes. <i>American Journal of Pathology</i> , 2001, 159, 1861-1868.	3.8	113
3	TCR β γ ⁺ /CD4+ Large Granular Lymphocytosis. <i>American Journal of Pathology</i> , 2003, 163, 763-771.	3.8	104
4	Classification and clinical behavior of blastic plasmacytoid dendritic cell neoplasms according to their maturation-associated immunophenotypic profile. <i>Oncotarget</i> , 2015, 6, 19204-19216.	1.8	93
5	Comparative Analysis of the Morphological, Cytochemical, Immunophenotypical, and Functional Characteristics of Normal Human Peripheral Blood Lineage α^{\sim} /CD16+/HLA-DR+/CD14 α^{\sim} /lo Cells, CD14+ Monocytes, and CD16 α^{\sim} Dendritic Cells. <i>Clinical Immunology</i> , 2001, 100, 325-338.	3.2	85
6	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, 73A, 834-846.	1.5	81
7	Blastic plasmacytoid dendritic cell neoplasm frequently shows occult central nervous system involvement at diagnosis and benefits from intrathecal therapy. <i>Oncotarget</i> , 2016, 7, 10174-10181.	1.8	65
8	Introduction to the diagnosis and classification of monocytic α lineage leukemias by flow cytometry. <i>Cytometry Part B - Clinical Cytometry</i> , 2017, 92, 218-227.	1.5	44
9	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.	4.8	39
10	Immunophenotypic dissection of normal hematopoiesis. <i>Journal of Immunological Methods</i> , 2019, 475, 112684.	1.4	38
11	EuroFlow Lymphoid Screening Tube (LST) data base for automated identification of blood lymphocyte subsets. <i>Journal of Immunological Methods</i> , 2019, 475, 112662.	1.4	35
12	Low-count monoclonal B-cell lymphocytosis persists after seven years of follow up and is associated with a poorer outcome. <i>Haematologica</i> , 2018, 103, 1198-1208.	3.5	34
13	STAT3 and STAT5B Mutations in T/NK-Cell Chronic Lymphoproliferative Disorders of Large Granular Lymphocytes (LGL): Association with Disease Features. <i>Cancers</i> , 2020, 12, 3508.	3.7	34
14	Immunophenotype and TCR-V β 2 repertoire of peripheral blood T-cells in acute infectious mononucleosis. <i>Blood Cells, Molecules, and Diseases</i> , 2003, 30, 1-12.	1.4	33
15	Distribution of subsets of blood monocytic cells throughout life. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 320-323.e6.	2.9	32
16	Flow cytometric evaluation of peripheral blood for suspected S α zary syndrome or mycosis fungoides: International guidelines for assay characteristics. <i>Cytometry Part B - Clinical Cytometry</i> , 2021, 100, 142-155.	1.5	31
17	Immunophenotypical, morphologic, and functional characterization of maturation α associated plasmacytoid dendritic cell subsets in normal adult human bone marrow. <i>Transfusion</i> , 2009, 49, 1692-1708.	1.6	30
18	Utility of flow cytometry immunophenotyping and DNA ploidy studies for diagnosis and characterization of blood involvement in CD4+ S α zary's syndrome. <i>Haematologica</i> , 2003, 88, 874-87.	3.5	30

#	ARTICLE	IF	CITATIONS
19	Improved SÅ©zary cell detection and novel insights into immunophenotypic and molecular heterogeneity in SÅ©zary syndrome. <i>Blood</i> , 2021, 138, 2539-2554.	1.4	28
20	SÅ©zary syndrome and mycosis fungoides: An overview, including the role of immunophenotyping. <i>Cytometry Part B - Clinical Cytometry</i> , 2021, 100, 132-138.	1.5	24
21	Phenotypic profile of expanded NK cells in chronic lymphoproliferative disorders: a surrogate marker for NK-cell clonality. <i>Oncotarget</i> , 2015, 6, 42938-42951.	1.8	23
22	Peripheral Blood Dendritic Cell Subsets from Patients with Monoclonal Gammopathies Show an Abnormal Distribution and Are Functionally Impaired. <i>Oncologist</i> , 2008, 13, 82-92.	3.7	21
23	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.	3.8	19
24	Residual normal B-cell profiles in monoclonal B-cell lymphocytosis versus chronic lymphocytic leukemia. <i>Leukemia</i> , 2018, 32, 2701-2705.	7.2	19
25	Anti-TRBC1 Antibody-Based Flow Cytometric Detection of T-Cell Clonality: Standardization of Sample Preparation and Diagnostic Implementation. <i>Cancers</i> , 2021, 13, 4379.	3.7	17
26	Complete Multilineage CD4 Expression Defect Associated With Warts Due to an Inherited Homozygous CD4 Gene Mutation. <i>Frontiers in Immunology</i> , 2019, 10, 2502.	4.8	15
27	Monocytes carrying GFAP detect glioma, brain metastasis and ischaemic stroke, and predict glioblastoma survival. <i>Brain Communications</i> , 2021, 3, fcaa215.	3.3	11
28	Monocyte Subsets and Serum Inflammatory and Bone-Associated Markers in Monoclonal Gammopathy of Undetermined Significance and Multiple Myeloma. <i>Cancers</i> , 2021, 13, 1454.	3.7	10
29	High-Sensitive TRBC1-Based Flow Cytometric Assessment of T-Cell Clonality in TÎ±Î²2-Large Granular Lymphocytic Leukemia. <i>Cancers</i> , 2022, 14, 408.	3.7	10
30	Host virus and pneumococcus-specific immune responses in high-count monoclonal B-cell lymphocytosis and chronic lymphocytic leukemia: implications for disease progression. <i>Haematologica</i> , 2017, 102, 1238-1246.	3.5	9
31	High frequency of chronic lymphocytic leukemia-like low-count monoclonal B-cell lymphocytosis in Japanese descendants living in Brazil. <i>Haematologica</i> , 2020, 105, e298-e301.	3.5	7
32	International guidelines for the flow cytometric evaluation of peripheral blood for suspected SÅ©zary syndrome or mycosis fungoides: Assay development/optimization, validation, and ongoing quality monitors. <i>Cytometry Part B - Clinical Cytometry</i> , 2021, 100, 156-182.	1.5	7
33	Authors reply to the letter to editor with regard to the article titled "SÅ©zary syndrome and mycosis fungoides: An overview, including the role of immunophenotyping". <i>Cytometry Part B - Clinical Cytometry</i> , 2021, 100, 141-141.	1.5	1
34	Cuidar de pessoas transexuais na Ã³tica dos residentes de enfermagem [Care for transgender people from the nursing residentâ€™s perspective] [Cuidar de personas transexuales en la Ã³tica de los residentes de enfermerÃ­a]. <i>Revista Enfermagem</i> , 0, 26, e32030.	0.2	1
35	The Hydropathy Index of the HCDR3 Region of the B-Cell Receptor Identifies Two Subgroups of IGHV-Mutated Chronic Lymphocytic Leukemia Patients With Distinct Outcome. <i>Frontiers in Oncology</i> , 2021, 11, 723722.	2.8	0