Beatrice Del Papa

List of Publications by Year
in descending order

30 papers	2,191 citations	516710 16 h-index	501196 28 g-index
30 all docs	30 docs citations	30 times ranked	3322 citing authors

#	Article	IF	Citations
1	NOTCH1 inhibition prevents GvHD and maintains GvL effect in murine models. Bone Marrow Transplantation, 2021, 56, 2019-2023.	2.4	2
2	NOTCH1 Activation Negatively Impacts on Chronic Lymphocytic Leukemia Outcome and Is Not Correlated to the NOTCH1 and IGHV Mutational Status. Frontiers in Oncology, 2021, 11, 668573.	2.8	4
3	NK Cells in Chronic Lymphocytic Leukemia and Their Therapeutic Implications. International Journal of Molecular Sciences, 2021, 22, 6665.	4.1	11
4	Clinical-Grade Expanded Regulatory T Cells Are Enriched with Highly Suppressive Cells Producing IL-10, Granzyme B, and IL-35. Biology of Blood and Marrow Transplantation, 2020, 26, 2204-2210.	2.0	15
5	Exploring the radiosensitizing potential of AZD8931: a pilot study on the human LoVo colorectal cancer cell line. International Journal of Radiation Biology, 2020, 96, 1504-1512.	1.8	0
6	Decreased NOTCH1 Activation Correlates with Response to Ibrutinib in Chronic Lymphocytic Leukemia. Clinical Cancer Research, 2019, 25, 7540-7553.	7.0	20
7	Bepridil exhibits antiâ€leukemic activity associated with NOTCH1 pathway inhibition in chronic lymphocytic leukemia. International Journal of Cancer, 2018, 143, 958-970.	5.1	32
8	IL-4-dependent Jagged1 expression/processing is associated with survival of chronic lymphocytic leukemia cells but not with Notch activation. Cell Death and Disease, 2018, 9, 1160.	6.3	22
9	NOTCH and Graft-Versus-Host Disease. Frontiers in Immunology, 2018, 9, 1825.	4.8	10
10	NOTCH1 Is Aberrantly Activated in Chronic Lymphocytic Leukemia Hematopoietic Stem Cells. Frontiers in Oncology, 2018, 8, 105.	2.8	20
11	NOTCH1 Aberrations in Chronic Lymphocytic Leukemia. Frontiers in Oncology, 2018, 8, 229.	2.8	55
12	Clinical-Gradeâ€“Expanded Regulatory T Cells Prevent Graft-versus-Host Disease While Allowing a Powerful T Cellâ€“Dependent Graft-versus-Leukemia Effect in Murine Models. Biology of Blood and Marrow Transplantation, 2017, 23, 1847-1851.	2.0	24
13	Ibrutinib Treatment of a Patient with Relapsing Chronic Lymphocytic Leukemia and Sustained Remission of Richter Syndrome. Tumori, 2017, 103, S37-S40.	1.1	4
14	New mechanism of lymphoma-induced bone marrow aplasia. Annals of Hematology, 2016, 95, 1013-1015.	1.8	0
15	Notch signaling sustains the expression of Mcl-1 and the activity of eIF4E to promote cell survival in CLL. Oncotarget, 2015, 6, 16559-16572.	1.8	37
16	HLA-haploidentical transplantation with regulatory and conventional T-cell adoptive immunotherapy prevents acute leukemia relapse. Blood, 2014, 124, 638-644.	1.4	358
17	Î³â€Secretase inhibitor I induces apoptosis in chronic lymphocytic leukemia cells by proteasome inhibition, endoplasmic reticulum stress increase and notch downâ€regulation. International Journal of Cancer, 2013, 132, 1940-1953.	5.1	45
18	A novelNOTCH1PEST domain mutation in a case of chronic lymphocytic leukemia. Leukemia and Lymphoma, 2013, 54, 1780-1782.	1.3	8

#	Article	IF	Citations
19	Notch1 modulates mesenchymal stem cells mediated regulatory <scp>T</scp>â€cell induction. European Journal of Immunology, 2013, 43, 182-187.	2.9	59
20	NOTCH and NF-ÎºB interplay in chronic lymphocytic leukemia is independent of genetic lesion. International Journal of Hematology, 2013, 98, 153-157.	1.6	18
21	T regulatory cell separation for clinical application. Transfusion and Apheresis Science, 2012, 47, 213-216.	1.0	38
22	Tregs prevent GVHD and promote immune reconstitution in HLA-haploidentical transplantation. Blood, 2011, 117, 3921-3928.	1.4	940
23	Immunoselection and clinical use of T regulatory cells in HLA-haploidentical stem cell transplantation. Best Practice and Research in Clinical Haematology, 2011, 24, 459-466.	1.7	40
24	NOTCH1 PEST domain mutation is an adverse prognostic factor in Bâ€CLL. British Journal of Haematology, 2010, 151, 404-406.	2.5	97
25	Activated autologous T cells exert an anti-B-cell chronic lymphatic leukemia effect in vitro and in vivo. Cytotherapy, 2009, 11, 86-96.	0.7	3
26	Transformation by Retroviral Vectors of Bone Marrow-Derived Mesenchymal Cells Induces Mitochondria-Dependent cAMP-Sensitive Reactive Oxygen Species Production. Stem Cells, 2008, 26, 2843-2854.	3.2	25
27	Mesenchymal cells recruit and regulate T regulatory cells. Experimental Hematology, 2008, 36, 309-318.	0.4	286
28	CO-Culture with Mesenchymal Cells Modulates TGF-Beta/Smad And Mapk Pathways in T Regulatory Cells. Blood, 2008, 112, 676-676.	1.4	3
29	Interleukin-7â€“Engineered Mesenchymal Cells: In Vitro Effects on Naive T-Cell Population. Biology of Blood and Marrow Transplantation, 2006, 12, 1250-1260.	2.0	9
30	Interleukin 7-Engineered Stromal Cells: A New Approach for Hastening Naive T Cell Recruitment. Human Gene Therapy, 2005, 16, 752-764.	2.7	6