Antonella Teramo

List of Publications by Year
in descending order

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43	912	516710 16	477307 29
papers	citations	h-index	g-index

43	43	43	1208
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Sarcoidosis is a Th1/Th17 multisystem disorder. Thorax, 2011, 66, 144-150.	5.6	247
2	Intrinsic and extrinsic mechanisms contribute to maintain the JAK/STAT pathway aberrantly activated in T-type large granular lymphocyte leukemia. Blood, 2013, 121, 3843-3854.	1.4	85
3	STAT3 mutation impacts biological and clinical features of T-LGL leukemia. Oncotarget, 2017, 8, 61876-61889.	1.8	67
4	Stat3 mutations impact on overall survival in large granular lymphocyte leukemia: a single-center experience of 205 patients. Leukemia, 2020, 34, 1116-1124.	7.2	49
5	Genotypic evaluation of killer immunoglobulin-like receptors in NK-type lymphoproliferative disease of granular lymphocytes. Leukemia, 2007, 21, 1060-1069.	7.2	40
6	Insights Into Genetic Landscape of Large Granular Lymphocyte Leukemia. Frontiers in Oncology, 2020, 10, 152.	2.8	40
7	T cell large granular lymphocyte leukemia and chronic NK lymphocytosis. Best Practice and Research in Clinical Haematology, 2019, 32, 207-216.	1.7	37
8	HS1, a Lyn Kinase Substrate, Is Abnormally Expressed in B-Chronic Lymphocytic Leukemia and Correlates with Response to Fludarabine-Based Regimen. PLoS ONE, 2012, 7, e39902.	2.5	29
9	Identification of a miR-146b-Fas ligand axis in the development of neutropenia in T large granular lymphocyte leukemia. Haematologica, 2020, 105, 1351-1360.	3.5	28
10	Lack of expression of inhibitory KIR3DL1 receptor in patients with natural killer cell-type lymphoproliferative disease of granular lymphocytes. Haematologica, 2010, 95, 1722-1729.	3.5	24
11	Single-cell characterization of leukemic and non-leukemic immune repertoires in CD8+ T-cell large granular lymphocytic leukemia. Nature Communications, 2022, 13, 1981.	12.8	23
12	Activating KIRs in Chronic Lymphoproliferative Disorder of NK Cells: Protection from Viruses and Disease Induction?. Frontiers in Immunology, 2014, 5, 72.	4.8	22
13	A high definition picture of somatic mutations in chronic lymphoproliferative disorder of natural killer cells. Blood Cancer Journal, 2020, 10, 42.	6.2	22
14	Detection of monoclonal T populations in patients with KIR-restricted chronic lymphoproliferative disorder of NK cells. Haematologica, 2014, 99, 1826-1833.	3.5	21
15	TL1A/DR3 axis involvement in the inflammatory cytokine network during pulmonary sarcoidosis. Clinical and Molecular Allergy, 2015, 13, 16.	1.8	21
16	Dominant cytotoxic NK cell subset within CLPD-NK patients identifies a more aggressive NK cell proliferation. Blood Cancer Journal, 2018, 8, 51.	6.2	20
17	A Pyrazolo[3,4-d]pyrimidine compound inhibits Fyn phosphorylation and induces apoptosis in natural killer cell leukemia. Oncotarget, 2016, 7, 65171-65184.	1.8	18
18	Neutropenia and Large Granular Lymphocyte Leukemia: From Pathogenesis to Therapeutic Options. Cells, 2021, 10, 2800.	4.1	16

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19	Analysis of NK cell/DC interaction in NK-type lymphoproliferative disease of granular lymphocytes (LDGL): role of DNAM-1 and NKp30. Experimental Hematology, 2009, 37, 1167-1175.	0.4	15
20	Identification of novel STAT5B mutations and characterization of TCRÎ² signatures in CD4+ T-cell large granular lymphocyte leukemia. Blood Cancer Journal, 2022, 12, 31.	6.2	15
21	Identification of the true hyperdiploid multiple myeloma subset by combining conventional karyotyping and FISH analysis. Blood Cancer Journal, 2020, 10, 18.	6.2	14
22	Are T-LGL Leukemia and NK-Chronic Lymphoproliferative Disorder really two distinct diseases?. Translational Medicine @ UniSa, 2014, 8, 4-11.	0.5	14
23	KIR/HLAâ€‹ mismatching and risk of relapse in paediatric patients undergoing nonâ€‹haploidentical allogeneic haematopoietic stem cell transplantation. Pediatric Transplantation, 2011, 15, 198-204.	1.0	11
24	Hypocellular myelodysplastic syndromes (h-MDS): from clinical description to immunological characterization in the Italian multi-center experience. Leukemia, 2022, 36, 1947-1950.	7.2	9
25	CXCR6-CXCL16 interaction in the pathogenesis of Juvenile Idiopathic Arthritis. Clinical Immunology, 2008, 129, 268-276.	3.2	7
26	Defining TCRÎ³Î´ lymphoproliferative disorders by combined immunophenotypic and molecular evaluation. Nature Communications, 2022, 13, .	12.8	7
27	Severe infections unrelated to neutropenia impact on overall survival in multiple myeloma patients: results of a single centre cohort study. British Journal of Haematology, 2019, 186, e13-e17.	2.5	3
28	Lack of Viral Load Within Chronic Lymphoproliferative Disorder of Natural Killer Cells: What Is Outside the Leukemic Clone?. Frontiers in Oncology, 2020, 10, 613570.	2.8	3
29	Treatment Induced Cytotoxic T-Cell Modulation in Multiple Myeloma Patients. Frontiers in Oncology, 2021, 11, 682658.	2.8	2
30	A Pyrazolo[3,4-d]Pyrimidine Compound Reduces Fyn Phosphorylation and Induces Apoptosis in Large Granular Lymphocyte Leukemia Cells. Blood, 2015, 126, 3254-3254.	1.4	1
31	Phenotypic Heterogeneity of Chronic Lymphoproliferative Disorder of NK Cells. Blood, 2015, 126, 3876-3876.	1.4	1
32	Synergistic Role of Leukemic and Non-Leukemic Immune Repertoires in CD8+ T-Cell Large Granular Lymphocytic Leukemia As Identified By Single-Cell Transcriptomics. Blood, 2021, 138, 1318-1318.	1.4	1
33	Immune Profiling of Plasma Cell Dyscrasias Reveals a Therapy Related T-Cell Modulation in Multiple Myeloma Patients. Clinical Lymphoma, Myeloma and Leukemia, 2019, 19, e87.	0.4	0
34	Large Granular Lymphocyte Leukemia. Hematologic Malignancies, 2021, , 231-246.	0.2	0
35	KIR/HLA-I Mismatching Predicts Risk of Relapse in Pediatric Patients Undergoing Allogeneic Hematopoietic Stem Cell Transplantation. Blood, 2008, 112, 3308-3308.	1.4	0
36	Intrinsic and Estrinsic Mechanism Contributes to Maintain the JAK/STAT Pathway Aberrantly Activated in T-Type Large Granular Lymphocyte Leukemia. Blood, 2011, 118, 1375-1375.	1.4	0

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37	T Large Granular Lymphocytes Leukemia (T-LGLL) and Natural Killer Chronic Lymphoproliferative Disorder (NK-CLPD): Two Diseases With a Common Etiopathogenetic Mechanism?. Blood, 2013, 122, 2612-2612.	1.4	0
38	LGL Disorders: From An Inflammatory-Mediated To a Self-Maintaining Proliferation. Blood, 2013, 122, 4889-4889.	1.4	0
39	Identification of a STAT3-miRNA Axis in T-LGL Leukemia. Blood, 2015, 126, 2671-2671.	1.4	0
40	Insights into the Molecular Mechanism Accounting for Neutropenia in T-Large Granular Lymphocytes Leukemia. Blood, 2018, 132, 1575-1575.	1.4	0
41	Overexpression and Targeted Activation of the Protein Phosphatases SHP-1 Abrogates Survival Pathways in Large Granular Lymphocyte Leukemia (LGLL). Blood, 2019, 134, 2798-2798.	1.4	0
42	Whole Exome Sequencing Analysis in Chronic Lymphoproliferative Disorder of NK Cells (CLPD-NK) Patients Fails to Detect Significant Viral Load. Blood, 2019, 134, 5214-5214.	1.4	0
43	Circular RNA Dysregulation Characterizes Symptomatic T-LGL Leukemia Patients with STAT3 Mutation. Blood, 2021, 138, 1134-1134.	1.4	0