

# Alessandro Pileri

## List of Publications by Year in descending order

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306  
papers

10,275  
citations

43973

48  
h-index

40881

93  
g-index

315  
all docs

315  
docs citations

315  
times ranked

6140  
citing authors

#	ARTICLE	IF	CITATIONS
1	GRANULOCYTE-MACROPHAGE COLONY-STIMULATING FACTOR TO HARVEST CIRCULATING HAEMOPOIETIC STEM CELLS FOR AUTOTRANSPLANTATION. <i>Lancet, The</i> , 1989, 334, 580-585.	6.3	676
2	Myeloid sarcoma: clinico-pathologic, phenotypic and cytogenetic analysis of 92 adult patients. <i>Leukemia</i> , 2007, 21, 340-350.	3.3	571
3	High-Dose Chemotherapy and Autologous Bone Marrow Transplantation Compared with MACOP-B in Aggressive B-Cell Lymphoma. <i>New England Journal of Medicine</i> , 1997, 336, 1290-1298.	13.9	460
4	Maintenance Treatment with Recombinant Interferon Alfa-2b in Patients with Multiple Myeloma Responding to Conventional Induction Chemotherapy. <i>New England Journal of Medicine</i> , 1990, 322, 1430-1434.	13.9	374
5	Cutaneous Lymphoma International Consortium Study of Outcome in Advanced Stages of Mycosis Fungoides and SÅazary Syndrome: Effect of Specific Prognostic Markers on Survival and Development of a Prognostic Model. <i>Journal of Clinical Oncology</i> , 2015, 33, 3766-3773.	0.8	328
6	C-reactive protein and beta-2 microglobulin produce a simple and powerful myeloma staging system. <i>Blood</i> , 1992, 80, 733-737.	0.6	265
7	Prospective, multicenter randomized GITMO/III trial comparing intensive (R-HDS) versus conventional (CHOP-R) chemoimmunotherapy in high-risk follicular lymphoma at diagnosis: the superior disease control of R-HDS does not translate into an overall survival advantage. <i>Blood</i> , 2008, 111, 4004-4013.	0.6	243
8	Molecular and Clinical Remissions in Multiple Myeloma: Role of Autologous and Allogeneic Transplantation of Hematopoietic Cells. <i>Journal of Clinical Oncology</i> , 1999, 17, 208-208.	0.8	222
9	Successful in vivo purging of CD34-containing peripheral blood harvests in mantle cell and indolent lymphoma: evidence for a role of both chemotherapy and rituximab infusion. <i>Blood</i> , 2000, 96, 864-869.	0.6	201
10	Prognostic Factors in Primary Cutaneous B-Cell Lymphoma: The Italian Study Group for Cutaneous Lymphomas. <i>Journal of Clinical Oncology</i> , 2006, 24, 1376-1382.	0.8	199
11	Hodgkin's lymphoma: the pathologist's viewpoint. <i>Journal of Clinical Pathology</i> , 2002, 55, 162-176.	1.0	189
12	Molecular profiling of blastic plasmacytoid dendritic cell neoplasm reveals a unique pattern and suggests selective sensitivity to NF-kB pathway inhibition. <i>Leukemia</i> , 2014, 28, 1606-1616.	3.3	164
13	Molecular Monitoring of Minimal Residual Disease in Follicular and Mantle Cell Non-Hodgkin's Lymphomas Treated With High-Dose Chemotherapy and Peripheral Blood Progenitor Cell Autografting. <i>Blood</i> , 1997, 89, 724-491.	0.6	158
14	Dose-Intensive Melphalan With Stem Cell Support (MEL100) Is Superior to Standard Treatment in Elderly Myeloma Patients. <i>Blood</i> , 1999, 94, 1248-1253.	0.6	152
15	Reduced-intensity conditioning followed by allografting of hematopoietic cells can produce clinical and molecular remissions in patients with poor-risk hematologic malignancies. <i>Blood</i> , 2002, 99, 75-82.	0.6	147
16	High-dose sequential chemoradiotherapy in multiple myeloma: residual tumor cells are detectable in bone marrow and peripheral blood cell harvests and after autografting. <i>Blood</i> , 1995, 85, 1596-1602.	0.6	133
17	Idiotype Vaccination in Human Myeloma: Generation of Tumor-Specific Immune Responses After High-Dose Chemotherapy. <i>Blood</i> , 1999, 94, 673-683.	0.6	127
18	Mutational activation of N- and K-ras oncogenes in plasma cell dyscrasias. <i>Blood</i> , 1993, 81, 2708-2713.	0.6	116

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19	Long-Term Follow-Up of Indolent Lymphoma Patients Treated With High-Dose Sequential Chemotherapy and Autografting: Evidence That Durable Molecular and Clinical Remission Frequently Can Be Attained Only in Follicular Subtypes. <i>Journal of Clinical Oncology</i> , 2004, 22, 1460-1468.	0.8	116
20	Proliferation and Maturation Defect in Acute Leukemia Cells. <i>Nature</i> , 1964, 203, 92-94.	13.7	115
21	Evidence for a bone marrow B cell transcribing malignant plasma cell VDJ joined to C mu sequence in immunoglobulin (IgG)- and IgA-secreting multiple myelomas.. <i>Journal of Experimental Medicine</i> , 1993, 178, 1091-1096.	4.2	109
22	DISTRIBUTION OF T-CELL SIGNALLING MOLECULES IN HUMAN MYELOMA. <i>British Journal of Haematology</i> , 1997, 97, 810-814.	1.2	100
23	A novel nested-PCR strategy for the detection of rearranged immunoglobulin heavy-chain genes in B cell tumors. <i>Leukemia</i> , 1997, 11, 1793-1798.	3.3	99
24	Global patterns of care in advanced stage mycosis fungoides/Sezary syndrome: a multicenter retrospective follow-up study from the Cutaneous Lymphoma International Consortium. <i>Annals of Oncology</i> , 2017, 28, 2517-2525.	0.6	98
25	Thrombosis-free survival and life expectancy in 187 consecutive patients with essential thrombocythemia. <i>Annals of Hematology</i> , 1999, 78, 539-543.	0.8	97
26	Herpes zoster in COVID-19 positive patients. <i>International Journal of Dermatology</i> , 2020, 59, 1028-1029.	0.5	93
27	Low plasma cell 3(H) thymidine incorporation in monoclonal gammopathy of undetermined significance (MGUS), smouldering myeloma and remission phase myeloma: a reliable indicator of patients not requiring therapy. <i>British Journal of Haematology</i> , 1984, 58, 689-696.	1.2	91
28	Isoform-specific associations of CD45 with accessory molecules in human T lymphocytes. <i>European Journal of Immunology</i> , 1992, 22, 365-371.	1.6	89
29	High rate of clinical and molecular remissions in follicular lymphoma patients receiving high-dose sequential chemotherapy and autografting at diagnosis: a multicenter, prospective study by the Gruppo Italiano Trapianto Midollo Osseo (GITMO). <i>Blood</i> , 2002, 100, 1559-1565.	0.6	89
30	Dissection of DLBCL microenvironment provides a gene expression-based predictor of survival applicable to formalin-fixed paraffin-embedded tissue. <i>Annals of Oncology</i> , 2018, 29, 2363-2370.	0.6	89
31	Increased transaminase activity in the liver after administration of cortisone. <i>Biochimica Et Biophysica Acta</i> , 1957, 24, 250-254.	1.3	77
32	Early responder myeloma: kinetic studies identify a patient subgroup characterized by very poor prognosis.. <i>Journal of Clinical Oncology</i> , 1989, 7, 119-125.	0.8	72
33	High-dose sequential chemoradiotherapy, a widely applicable regimen, confers survival benefit to patients with high-risk multiple myeloma.. <i>Journal of Clinical Oncology</i> , 1994, 12, 503-509.	0.8	72
34	Proliferative Potential of Out-of-cycle Leukaemic Cells. <i>Nature</i> , 1969, 224, 375-376.	13.7	71
35	High-dose sequential chemotherapy and peripheral blood progenitor cell autografting in patients with refractory and/or recurrent Hodgkin lymphoma. <i>Cancer</i> , 2003, 97, 2748-2759.	2.0	71
36	Blastic Plasmacytoid Dendritic Cell Neoplasm: State of the Art and Prospects. <i>Cancers</i> , 2019, 11, 595.	1.7	70

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37	Rituximab Improves the Efficacy of High-Dose Chemotherapy With Autograft for High-Risk Follicular and Diffuse Large B-Cell Lymphoma: A Multicenter Gruppo Italiano Terapie Innovative nei Linfomi Survey. <i>Journal of Clinical Oncology</i> , 2008, 26, 3166-3175.	0.8	68
38	DIAGNOSIS, PROGNOSIS, AND STANDARD TREATMENT OF MULTIPLE MYELOMA. <i>Hematology/Oncology Clinics of North America</i> , 1997, 11, 111-131.	0.9	67
39	Multiple myeloma: increased circulating lymphocytes carrying plasma cell-associated antigens as an indicator of poor survival. <i>Blood</i> , 1990, 76, 1375-1379.	0.6	66
40	Dysregulated Fas and Bcl-2 expression leading to enhanced apoptosis in T cells of multiple myeloma patients. <i>Blood</i> , 1995, 85, 3679-3687.	0.6	66
41	A validated real-time quantitative PCR approach shows a correlation between tumor burden and successful ex vivo purging in follicular lymphoma patients. <i>Experimental Hematology</i> , 2001, 29, 183-193.	0.2	64
42	Peripheral blood expansion of early progenitor cells after high-dose cyclophosphamide and rhGM-CSF. <i>European Journal of Cancer &amp; Clinical Oncology</i> , 1991, 27, 22-27.	0.9	63
43	Long-term follow-up of idiotype vaccination in human myeloma as a maintenance therapy after high-dose chemotherapy. <i>Leukemia</i> , 2004, 18, 139-145.	3.3	63
44	Overweight as an adverse prognostic factor for non-Hodgkin's lymphoma patients receiving high-dose chemotherapy and autograft. <i>Bone Marrow Transplantation</i> , 2000, 26, 1185-1191.	1.3	59
45	Syngotropic Mycosis Fungoides. <i>American Journal of Surgical Pathology</i> , 2011, 35, 100-109.	2.1	59
46	Proliferative Capacity of Acute Leukemia Cells. <i>Nature</i> , 1960, 187, 611-612.	13.7	58
47	Blastic plasmacytoid dendritic cell neoplasm: genomics mark epigenetic dysregulation as a primary therapeutic target. <i>Haematologica</i> , 2019, 104, 729-737.	1.7	58
48	G-CSF administration following peripheral blood progenitor cell (PBPC) autograft in lymphoid malignancies: evidence for clinical benefits and reduction of treatment costs. <i>Bone Marrow Transplantation</i> , 1998, 21, 401-407.	1.3	55
49	Concurrent administration of high-dose chemotherapy and rituximab is a feasible and effective chemo/immunotherapy for patients with high-risk non-Hodgkin's lymphoma. <i>Leukemia</i> , 2001, 15, 1941-1949.	3.3	49
50	Non-self-maintaining Kinetics of Proliferating Blasts in Human Acute Leukaemia. <i>Nature</i> , 1967, 216, 188-189.	13.7	48
51	Activated idiotype-reactive cells in suppressor/cytotoxic subpopulations of monoclonal gammopathies: correlation with diagnosis and disease status. <i>Blood</i> , 1988, 72, 1064-1068.	0.6	48
52	Granulocyte-macrophage colony-stimulating factor or granulocyte colony-stimulating factor infusion makes high-dose etoposide a safe outpatient regimen that is effective in lymphoma and myeloma patients. <i>Journal of Clinical Oncology</i> , 1992, 10, 1955-1962.	0.8	48
53	Allogeneic transplantation of unmanipulated peripheral blood stem cells in patients with multiple myeloma. <i>Bone Marrow Transplantation</i> , 1998, 22, 449-455.	1.3	48
54	The effectiveness and tolerability of epoetin alfa in patients with multiple myeloma refractory to chemotherapy. <i>International Journal of Clinical and Laboratory Research</i> , 1998, 28, 127-134.	1.0	48

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55	Severe and long-lasting disruption of T-cell receptor diversity in human myeloma after high-dose chemotherapy and autologous peripheral blood progenitor cell infusion. <i>British Journal of Haematology</i> , 2001, 113, 1051-1059.	1.2	48
56	Nucleic Acids and Protein Metabolism in Acute Leukemia Cells. <i>Blood</i> , 1960, 16, 1555-1563.	0.6	47
57	Cell population kinetics in human acute leukaemia. <i>European Journal of Cancer</i> , 1967, 3, 301-307.	1.0	47
58	High-dose ara-C with autologous peripheral blood progenitor cell support induces a marked progenitor cell mobilization: an indication for patients at risk for low mobilization. <i>Bone Marrow Transplantation</i> , 2002, 30, 725-732.	1.3	47
59	CD8+CD11b+ peripheral blood T lymphocytes contain lymphokine-activated killer cell precursors. <i>European Journal of Immunology</i> , 1989, 19, 1037-1044.	1.6	46
60	Activated idiotype-reactive cells in suppressor/cytotoxic subpopulations of monoclonal gammopathies: correlation with diagnosis and disease status. <i>Blood</i> , 1988, 72, 1064-1068.	0.6	44
61	Recombinant interferon alfa-2b (INTRON A) as post-induction therapy for responding multiple myeloma patients. M84 protocol. <i>Cancer Treatment Reviews</i> , 1988, 15, 43-48.	3.4	43
62	Detection of hyperreactive T cells in multiple myeloma by multivalent cross-linking of the CD3/TCR complex [see comments]. <i>Blood</i> , 1991, 78, 1770-1780.	0.6	43
63	Clinical relevance of minimal residual disease monitoring in non-Hodgkin's lymphomas: a critical reappraisal of molecular strategies. <i>Leukemia</i> , 1999, 13, 1691-1695.	3.3	42
64	Durable and complete hematopoietic reconstitution after autografting of rhGM-CSF exposed peripheral blood progenitor cells. <i>Bone Marrow Transplantation</i> , 1990, 6, 143-5.	1.3	42
65	Modulation of CD4 lateral interaction with lymphocyte surface molecules induced by HIV-1 gp120. <i>European Journal of Immunology</i> , 1995, 25, 1306-1311.	1.6	40
66	Negative immunomagnetic ex vivo purging combined with high-dose chemotherapy with peripheral blood progenitor cell autograft in follicular lymphoma patients: evidence for long-term clinical and molecular remissions. <i>Leukemia</i> , 1999, 13, 1456-1462.	3.3	37
67	Co-stimulatory signal delivered by CD73 molecule to human CD45RAhiCD45ROlo (naive) CD8+ T lymphocytes. <i>Journal of Immunology</i> , 1993, 151, 3961-70.	0.4	36
68	Kinetics of circulating B lymphocytes in human myeloma. <i>Blood</i> , 1983, 61, 812-814.	0.6	35
69	Rapid generation of antiplasma cell activity in the bone marrow of myeloma patients by CD3-activated T cells. <i>Blood</i> , 1993, 82, 1787-1797.	0.6	35
70	Long-term follow-up of advanced-stage low-grade lymphoma patients treated upfront with high-dose sequential chemotherapy and autograft. <i>Leukemia</i> , 2000, 14, 740-747.	3.3	35
71	PCR-Detectable Nonneoplastic Bcl-2/IgH Rearrangements Are Common in Normal Subjects and Cancer Patients at Diagnosis but Rare in Subjects Treated With Chemotherapy. <i>Journal of Clinical Oncology</i> , 2003, 21, 1398-1403.	0.8	35
72	Combined differentiating therapy for myelodysplastic syndromes: A phase II study. <i>Leukemia Research</i> , 1996, 20, 867-876.	0.4	34

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73	Role of bexarotene in the treatment of cutaneous T-cell lymphoma: the clinical and immunological sides. <i>Immunotherapy</i> , 2013, 5, 427-433.	1.0	34
74	Role of chemotherapy and GM-CSF on hemopoietic progenitor cell mobilization in multiple myeloma. <i>Bone Marrow Transplantation</i> , 1993, 11, 271-7.	1.3	34
75	Incorporation of Thymidine labelled with Tritium by Circulating Cells of Infectious Mononucleosis. <i>Nature</i> , 1959, 183, 1691-1692.	13.7	33
76	Correlation between disease activity and T-cell CD3 chain expression in a B-cell lymphoma. <i>British Journal of Haematology</i> , 1994, 88, 886-888.	1.2	33
77	Phenotypical Markers, Molecular Mutations, and Immune Microenvironment as Targets for New Treatments in Patients with Mycosis Fungoides and/or SÅ©zary Syndrome. <i>Journal of Investigative Dermatology</i> , 2021, 141, 484-495.	0.3	31
78	Defective generation of alloreactive cytotoxic T lymphocytes (CTL) in human monoclonal gammopathies. <i>Clinical and Experimental Immunology</i> , 1988, 73, 214-8.	1.1	30
79	Multiple myeloma: â€™earlyâ€™ plasma cell phenotype identifies patients with aggressive biological and clinical characteristics. <i>British Journal of Haematology</i> , 1993, 85, 504-513.	1.2	29
80	N- and K-Ras Oncogenes in Plasma Cell Dyscrasias. <i>Leukemia and Lymphoma</i> , 1994, 15, 17-20.	0.6	28
81	Clinical and molecular remission after allogeneic blood cell transplantation in a patient with mantle-cell lymphoma. <i>British Journal of Haematology</i> , 1996, 94, 376-378.	1.2	28
82	High-dose mitoxantrone + melphalan (MITO/L-PAM) as conditioning regimen supported by peripheral blood progenitor cell (PBPC) autograft in 113 lymphoma patients: high tolerability with reversible cardiotoxicity. <i>Leukemia</i> , 2001, 15, 256-263.	3.3	28
83	Human myeloma: Several subsets of circulating lymphocytes express plasma cellâ€™associated antigens. <i>European Journal of Haematology</i> , 1988, 40, 299-304.	1.1	28
84	Multisystemic and Multiresistant Langerhans Cell Histiocytosis: A Case Treated With BRAF Inhibitor. <i>Journal of the National Comprehensive Cancer Network: JNCCN</i> , 2015, 13, 715-718.	2.3	28
85	Recombinant interferon-Î³ inhibits the in vitro proliferation of human myeloma cells. <i>British Journal of Haematology</i> , 1994, 86, 726-732.	1.2	27
86	Rituximab anti-CD20 monoclonal antibody induces marked but transient reductions of peripheral blood lymphocytes in chronic lymphocytic leukaemia patients. <i>Medical Oncology</i> , 2000, 17, 203-210.	1.2	27
87	Hemopoietic Progenitor Cell Mobilization and Harvest Following an Intensive Chemotherapy Debulking in Indolent Lymphoma Patients. <i>Stem Cells</i> , 1999, 17, 55-61.	1.4	26
88	Immune-Mediated Dermatoses in Patients with Haematological Malignancies: A Comprehensive Review. <i>American Journal of Clinical Dermatology</i> , 2020, 21, 833-854.	3.3	25
89	Human homologue of Moloney leukemia virus integration-4 locus (MLVI-4), located 20 kilobases 3' of the myc gene, is rearranged in multiple myelomas. <i>Cancer Research</i> , 1990, 50, 6478-82.	0.4	25
90	Proliferative Activity of the Cells of Acute Leukaemia in Relapse and in Steady State. <i>Acta Haematologica</i> , 1967, 38, 193-199.	0.7	24

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91	Both early and committed haemopoietic progenitors are more frequent in peripheral blood than in bone marrow during mobilization induced by high-dose chemotherapy + G-CSF. <i>British Journal of Haematology</i> , 1995, 91, 535-543.	1.2	24
92	1Plasma cell dyscrasias: classification, clinical and laboratory characteristics, and differential diagnosis. <i>Best Practice and Research: Clinical Haematology</i> , 1995, 8, 705-719.	1.1	24
93	Multiple myeloma: the number of reinfused plasma cells does not influence outcome of patients treated with intensified chemotherapy and PBPC support. <i>Bone Marrow Transplantation</i> , 2000, 25, 25-29.	1.3	24
94	Real-time polymerase chain reaction in multiple myeloma. <i>Experimental Hematology</i> , 2002, 30, 529-536.	0.2	24
95	Tattoo-associated Pseudolymphomatous Reaction and its Successful Treatment with Hydroxychloroquine. <i>Acta Dermato-Venereologica</i> , 2009, 89, 327-328.	0.6	24
96	Distinctive Histogenesis and Immunological Microenvironment Based on Transcriptional Profiles of Follicular Dendritic Cell Sarcomas. <i>Molecular Cancer Research</i> , 2017, 15, 541-552.	1.5	24
97	Defective interleukin-2 induction of lymphokine-activatedkiller (LAK) activity in peripheral blood T lymphocytes of patients with monoclonal gammopathies. <i>Clinical and Experimental Immunology</i> , 2008, 79, 100-104.	1.1	23
98	The idiotypic specificities of lymphocytes in human monoclonal gammopathies: analysis with the fluorescence activated cell sorter. <i>Clinical and Experimental Immunology</i> , 1983, 51, 173-7.	1.1	23
99	Circulating progenitors following high-dose sequential (HDS) chemotherapy with G-CSF: short intervals between drug courses severely impair progenitor mobilization. <i>Bone Marrow Transplantation</i> , 1995, 16, 223-8.	1.3	23
100	Idiotypic lymphocytes in human monoclonal gammopathies. <i>Annales De L'Institut Pasteur Immunologie</i> , 1981, 132, 9-19.	0.9	22
101	Radioautographic Investigations on DNA and Protein Metabolism in 2 Cases of Di Guglielmo's Disease. <i>Blood</i> , 1960, 16, 1122-1132.	0.6	21
102	Standard Chemotherapy for Myelomatosis: An Area of Great Controversy. <i>Hematology/Oncology Clinics of North America</i> , 1992, 6, 371-382.	0.9	21
103	Differential expression of ecto-5' nucleotidase activity by functionally and phenotypically distinct subpopulations of human Leu-2+/T8+ lymphocytes. <i>Journal of Immunology</i> , 1986, 137, 484-9.	0.4	21
104	Reactive Plasmacytosis. <i>Acta Haematologica</i> , 1985, 73, 108-110.	0.7	20
105	Treatment of multiple myeloma: A randomized study of three different regimens. <i>Leukemia Research</i> , 1985, 9, 1043-1049.	0.4	20
106	Feasibility of peripheral blood progenitor cell mobilization and harvest to support chemotherapy intensification in elderly patients with poor prognosis: Non-Hodgkin's lymphoma. <i>Annals of Hematology</i> , 2002, 81, 448-453.	0.8	20
107	Lymphoma classification: the quiet after the storm. <i>Seminars in Diagnostic Pathology</i> , 2011, 28, 113-123.	1.0	20
108	Langerhans, plasmacytoid dendritic and myeloid-derived suppressor cell levels in mycosis fungoides vary according to the stage of the disease. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2017, 470, 575-582.	1.4	20

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109	Chilblain lesions after COVID-19 mRNA vaccine. <i>British Journal of Dermatology</i> , 2021, 185, e3.	1.4	20
110	Self-renewal inhibition of acute myeloid leukemia clonogenic cells by biological inducers of differentiation. <i>Leukemia</i> , 1992, 6, 100-6.	3.3	20
111	Changes in emergency service access after spread of COVID-19 across Italy. <i>Journal of the European Academy of Dermatology and Venereology</i> , 2020, 34, e350-e351.	1.3	19
112	Multiple Myeloma: Beta-2-Microglobulin is not a Useful Follow-Up Parameter. <i>Acta Haematologica</i> , 1989, 82, 122-125.	0.7	18
113	MACOP-B treatment for advanced stage diffuse large cell lymphoma: A multicenter Italian study. <i>European Journal of Cancer &amp; Clinical Oncology</i> , 1989, 25, 1441-1449.	0.9	18
114	Patients with high-risk aggressive lymphoma treated with frontline intensive chemotherapy and autografting. <i>Cancer</i> , 2003, 98, 983-992.	2.0	18
115	Blastic plasmacytoid dendritic cell neoplasm (BPDCN): the cutaneous sanctuary. <i>Giornale Italiano Di Dermatologia E Venereologia</i> , 2012, 147, 603-8.	0.8	18
116	Lack of Correlation between Plasma Cell Thymidine Labelling Index and Serum Beta-2-Microglobulin in Monoclonal Gammopathies. <i>Acta Haematologica</i> , 1987, 78, 239-242.	0.7	17
117	Haematological support of high-dose sequential chemotherapy: Clinical evidence for reduction of toxicity and high response rates in poor risk lymphomas. <i>Annals of Oncology</i> , 1995, 6, S3-S8.	0.6	17
118	Conventional induction treatments do not influence overall survival in multiple myeloma. <i>British Journal of Haematology</i> , 1997, 96, 333-337.	1.2	17
119	Indolent lymphoma: the pathologist's viewpoint. <i>Annals of Oncology</i> , 2004, 15, 12-18.	0.6	17
120	The karma of Kikuchi's disease. <i>Clinical Immunology</i> , 2005, 114, 27-29.	1.4	17
121	Increased serum neopterin concentration as indicator of disease severity and poor survival in multiple myeloma. <i>European Journal of Haematology</i> , 1991, 47, 305-309.	1.1	17
122	Primary cutaneous lymphomas: a reprisal. <i>Seminars in Diagnostic Pathology</i> , 2011, 28, 214-233.	1.0	17
123	The Microenvironment's Role in Mycosis Fungoides and S�azary Syndrome: From Progression to Therapeutic Implications. <i>Cells</i> , 2021, 10, 2780.	1.8	17
124	In vivo kinetic studies in human myeloma. <i>Haematologica</i> , 1974, 59, 10-24.	1.7	17
125	In vivo Incorporation of Tritiated Thymidine in Acute Leukemia Chromosomes. <i>Nature</i> , 1963, 200, 807-809.	13.7	16
126	Multiple Myeloma Plasma Cell Kinetics: Rapid and Reliable Evaluation using 5-Bromo-2-Deoxyuridine (BrdUrd) DNA Incorporation Detected by an Anti-BrdUrd Monoclonal Antibody. <i>Tumori</i> , 1986, 72, 135-137.	0.6	16



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127	Effect of two aliphatic aldehydes, methylglyoxal and 4-hydroxypentenal, on the growth of Yoshida ascites hepatoma AH-130. <i>Chemico-Biological Interactions</i> , 1989, 70, 227-240.	1.7	16
128	Multiple myeloma: reduced plasma cell contamination in peripheral blood progenitor cell collections performed after repeated high-dose chemotherapy courses. <i>British Journal of Haematology</i> , 1997, 99, 685-691.	1.2	16
129	Increased expression of non-functional killer inhibitory receptor CD94 in CD8+ cells of myeloma patients. <i>British Journal of Haematology</i> , 2000, 109, 46-53.	1.2	16
130	Human recombinant stem cell factor stimulates in vitro proliferation of acute myeloid leukemia cells and expands the clonogenic cell pool. <i>Leukemia</i> , 1992, 6, 642-8.	3.3	16
131	Human Myeloma: Kinetics of the Remission Phase. <i>Acta Haematologica</i> , 1982, 68, 237-240.	0.7	15
132	Retinoic acid inhibits the growth of human myeloma cells in vitro. <i>British Journal of Haematology</i> , 1995, 89, 555-560.	1.2	15
133	Multicyclic, dose-intensive chemotherapy supported by hemopoietic progenitors in refractory myeloma patients. <i>Bone Marrow Transplantation</i> , 1997, 19, 23-29.	1.3	15
134	Peripheral blood progenitor cell mobilization in patients with primary refractory lymphoma or at first relapse: comparison with patients at diagnosis and impact on clinical outcome. <i>British Journal of Haematology</i> , 1997, 99, 41-46.	1.2	15
135	High rate of remission and low rate of disease recurrence in patients with multiple myeloma allografted with PBSC from their HLA-identical sibling donors. <i>Bone Marrow Transplantation</i> , 2003, 31, 767-773.	1.3	15
136	The generation of alloreactive cytotoxic T lymphocytes requires the expression of ecto-5' nucleotidase activity. <i>Journal of Immunology</i> , 1988, 141, 3768-75.	0.4	15
137	Hairy-Cell Leukemia. <i>New England Journal of Medicine</i> , 1977, 296, 881-882.	13.9	14
138	Autologous bone marrow transplantation in acute myeloid leukemia after in-vitro purging with an anti-lacto-N-fucopentaose III antibody and rabbit complement. <i>Leukemia Research</i> , 1987, 11, 265-272.	0.4	14
139	The Italian Experience on Interferon as Maintenance Treatment in Multiple Myeloma: Ten Years After. <i>Blood</i> , 1998, 92, 2184-2186.	0.6	14
140	Vascular endothelial growth factor A (<sc>VEGFA</sc>) expression in mycosis fungoides. <i>Histopathology</i> , 2015, 66, 173-181.	1.6	14
141	Maintenance phase in psoralen-ultraviolet A phototherapy of early-stage mycosis fungoides. A critically appraised topic. <i>British Journal of Dermatology</i> , 2017, 177, 406-410.	1.4	14
142	Multiple myeloma: ecto-5' nucleotidase deficiency of suppressor/cytotoxic (CD8) lymphocytes is a marker for the expansion of suppressor T cells. <i>Clinical and Experimental Immunology</i> , 1987, 69, 426-32.	1.1	14
143	The effect of administration of 6-mercaptopurine on nucleic acids and alkaline phosphatase of regenerating rat liver. <i>Cancer</i> , 1958, 11, 222-225.	2.0	13
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290	Merkel cell carcinoma: a prompt diagnosis to increase survival. Journal of the European Academy of Dermatology and Venereology, 2019, 33, e478-e480.	1.3	0
291	Asymptomatische brÃ¶unliche LÃ¶sionen an Armen und Beinen. JDDG - Journal of the German Society of Dermatology, 2019, 17, 659-662.	0.4	0
292	Bullous Wells Syndrome: a needle in the haystack. International Journal of Dermatology, 2021, 60, e150-e153.	0.5	0
293	Red dye-related tattoo reactions: Could optical coherence tomography be of help?. Skin Research and Technology, 2021, 27, 469-471.	0.8	0
294	A pink nodule on the left subscapular region in an 8-year-old girl. JDDG - Journal of the German Society of Dermatology, 2021, 19, 620-622.	0.4	0
295	Annular lesions located on the right forearm. Indian Journal of Dermatology, 2014, 59, 636.	0.1	0
296	Maintenance Treatment with Recombinant Interferon Alfa-2b Prolongs Remission and Survival in Patients with Multiple Myeloma Responding to Induction Chemotherapy. , 1992, , 67-72.		0
297	Rapid generation of antiplasma cell activity in the bone marrow of myeloma patients by CD3-activated T cells. Blood, 1993, 82, 1787-1797.	0.6	0
298	Oncogenes in the Pathogenesis of Multiple Myeloma. , 1996, , 169-172.		0
299	Idiopathic follicular mucinosis: can dermoscopy be helpful?. Italian Journal of Dermatology and Venereology, 2018, 153, 440-441.	0.1	0
300	Extramedullary metastatic plasmacytoma in multiple myeloma. Giornale Italiano Di Dermatologia E Venereologia, 2018, 153, 741-743.	0.8	0
301	Leukemia cutis in a Ph+ ALL patient treated with ponatinib. Giornale Italiano Di Dermatologia E Venereologia, 2018, 153, 730-731.	0.8	0
302	SÃ©zary Syndrome without erythroderma featuring a CD30+ progression. Giornale Italiano Di Dermatologia E Venereologia, 2019, 154, 494-495.	0.8	0
303	Cutaneous composite lymphoma consisting of chronic lymphocytic leukemia/small lymphocytic lymphoma and follicular lymphoma: a unique entity and a putative pathological mechanism for cutaneous composite lymphomas. Italian Journal of Dermatology and Venereology, 2019, , .	0.1	0
304	Primary cutaneous CD8+ CD30+ lymphoproliferative disorder in a patient with acquired CD4 immunodeficiency. Italian Journal of Dermatology and Venereology, 2019, , .	0.1	0
305	Estimating the incidence of COVID-19 skin manifestations on the general population in a territorial setting. Journal of the European Academy of Dermatology and Venereology, 2022, 36, .	1.3	0
306	Iatrogenic Kaposi sarcoma during tumor necrosis factor alpha inhibitors. Italian Journal of Dermatology and Venereology, 2021, 156, 113-114.	0.1	0