Hans Carl Hasselbalch

List of Publications by Year
in descending order

264	10,009	47006	46799
papers	citations	47 h-index	89 g-index

268	268	268	6979
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Philadelphia-Negative Classical Myeloproliferative Neoplasms: Critical Concepts and Management Recommendations From European LeukemiaNet. Journal of Clinical Oncology, 2011, 29, 761-770.	1.6	724
2	Classification and Personalized Prognosis in Myeloproliferative Neoplasms. New England Journal of Medicine, 2018, 379, 1416-1430.	27.0	442
3	Philadelphia chromosome-negative classical myeloproliferative neoplasms: revised management recommendations from European LeukemiaNet. Leukemia, 2018, 32, 1057-1069.	7.2	415
4	MPL mutations in myeloproliferative disorders: analysis of the PT-1 cohort. Blood, 2008, 112, 141-149.	1.4	371
5	Perspectives on chronic inflammation in essential thrombocythemia, polycythemia vera, and myelofibrosis: is chronic inflammation a trigger and driver of clonal evolution and development of accelerated atherosclerosis and second cancer?. Blood, 2012, 119, 3219-3225.	1.4	255
6	Response criteria for essential thrombocythemia and polycythemia vera: result of a European LeukemiaNet consensus conference. Blood, 2009, 113, 4829-4833.	1.4	229
7	Ropeginterferon alfa-2b versus standard therapy for polycythaemia vera (PROUD-PV and) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 Haematology,the, 2020, 7, e196-e208.	4.6	199
8	Chronic inflammation as a promotor of mutagenesis in essential thrombocythemia, polycythemia vera and myelofibrosis. A human inflammation model for cancer development?. Leukemia Research, 2013, 37, 214-220.	0.8	198
9	V617F mutation in JAK2 is associated with poorer survival in idiopathic myelofibrosis. Blood, 2006, 107, 2098-2100.	1.4	194
10	MPNs as Inflammatory Diseases: The Evidence, Consequences, and Perspectives. Mediators of Inflammation, 2015, 2015, 1-16.	3.0	155
11	Chronic myeloproliferative neoplasms and subsequent cancer risk: a Danish population-based cohort study. Blood, 2011, 118, 6515-6520.	1.4	149
12	The JAK2 V617F mutation involves Bâ€•and Tâ€lymphocyte lineages in a subgroup of patients with Philadelphiaâ€chromosome negative chronic myeloproliferative disorders. British Journal of Haematology, 2007, 136, 745-751.	2.5	148
13	Rituximab and dexamethasone vs dexamethasone monotherapy in newly diagnosed patients with primary immune thrombocytopenia. Blood, 2013, 121, 1976-1981.	1.4	146
14	A unified definition of clinical resistance and intolerance to hydroxycarbamide in polycythaemia vera and primary myelofibrosis: results of a European LeukemiaNet (ELN) consensus process. British Journal of Haematology, 2010, 148, 961-963.	2.5	144
15	Prevalence and phenotypes of JAK2 V617F and calreticulin mutations in a Danish general population. Blood, 2019, 134, 469-479.	1.4	139
16	A phase <scp>III</scp> randomized trial comparing glucocorticoid monotherapy versus glucocorticoid and rituximab in patients with autoimmune haemolytic anaemia. British Journal of Haematology, 2013, 163, 393-399.	2.5	135
17	B Lymphocyte Depletion with the Monoclonal Antibody Rituximab in Gravesâ€™ Disease: A Controlled Pilot Study. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 1769-1772.	3.6	133
18	The JAK2 V617F allele burden in essential thrombocythemia, polycythemia vera and primary myelofibrosis â€“ impact on disease phenotype. European Journal of Haematology, 2007, 79, 508-515.	2.2	130

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19	The role of cytokines in the initiation and progression of myelofibrosis. Cytokine and Growth Factor Reviews, 2013, 24, 133-145.	7.2	128
20	Rituximab chimeric anti-CD20 monoclonal antibody treatment for adult refractory idiopathic thrombocytopenic purpura. American Journal of Hematology, 2005, 78, 275-280.	4.1	121
21	Does primary myelofibrosis involve a defective stem cell niche? From concept to evidence. Blood, 2008, 112, 3026-3035.	1.4	119
22	Incidence, clinical features and outcome of essential thrombocythaemia in a well defined geographical area. European Journal of Haematology, 2000, 65, 132-139.	2.2	118
23	Increased circulating plateletâ€“leukocyte aggregates in myeloproliferative disorders is correlated to previous thrombosis, platelet activation and platelet count. European Journal of Haematology, 2001, 66, 143-151.	2.2	115
24	Treatment-Resistant Severe, Active Graves' Ophthalmopathy Successfully Treated with B Lymphocyte Depletion. Thyroid, 2006, 16, 709-710.	4.5	110
25	A phase II trial of pegylated interferon Î±-2b therapy for polycythemia vera and essential thrombocythemia. Cancer, 2006, 106, 2397-2405.	4.1	104
26	Activated Platelets Enhance IL-10 Secretion and Reduce TNF-Î± Secretion by Monocytes. Journal of Immunology, 2013, 191, 4059-4067.	0.8	104
27	Increased platelet activation and abnormal membrane glycoprotein content and redistribution in myeloproliferative disorders. British Journal of Haematology, 2000, 110, 116-124.	2.5	100
28	Smoking and Increased White and Red Blood Cells. Arteriosclerosis, Thrombosis, and Vascular Biology, 2019, 39, 965-977.	2.4	98
29	Interferon and the treatment of polycythemia vera, essential thrombocythemia and myelofibrosis. Expert Review of Hematology, 2013, 6, 49-58.	2.2	96
30	Long term molecular responses in a cohort of Danish patients with essential thrombocythemia, polycythemia vera and myelofibrosis treated with recombinant interferon alpha. Leukemia Research, 2013, 37, 1041-1045.	0.8	84
31	Idiopathic myelofibrosis: A clinical study of 80 patients. American Journal of Hematology, 1990, 34, 291-300.	4.1	79
32	Minimal residual disease and normalization of the bone marrow after long-term treatment with alpha-interferon2b in polycythemia vera. A report on molecular response patterns in seven patients in sustained complete hematological remission. Hematology, 2009, 14, 331-334.	1.5	76
33	Response criteria for myelofibrosis with myeloid metaplasia: results of an initiative of the European Myelofibrosis Network (EUMNET). Blood, 2005, 106, 2849-2853.	1.4	75
34	Hydroxycarbamide: a userâ€™s guide for chronic myeloproliferative disorders. Expert Review of Anticancer Therapy, 2011, 11, 403-414.	2.4	72
35	The rationale for B lymphocyte depletion in Gravesâ€™ disease. Monoclonal anti-CD20 antibody therapy as a novel treatment option. European Journal of Endocrinology, 2006, 154, 623-632.	3.7	71
36	Perspectives on interferon-alpha in the treatment of polycythemia vera and related myeloproliferative neoplasms: minimal residual disease and cure?. Seminars in Immunopathology, 2019, 41, 5-19.	6.1	71

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37	Ruxolitinib and interferon-Î±2 combination therapy for patients with polycythemia vera or myelofibrosis: a phase II study. Haematologica, 2020, 105, 2262-2272.	3.5	67
38	A new era for IFN-Î± in the treatment of Philadelphia-negative chronic myeloproliferative neoplasms. Expert Review of Hematology, 2011, 4, 637-655.	2.2	66
39	A phase II study of vorinostat (<scp>MK</scp>â€0683) in patients with polycythaemia vera and essential thrombocythaemia. British Journal of Haematology, 2013, 162, 498-508.	2.5	65
40	The Role of Reactive Oxygen Species in Myelofibrosis and Related Neoplasms. Mediators of Inflammation, 2015, 2015, 1-11.	3.0	63
41	Acute leukemia and myelodysplasia in patients with a Philadelphia chromosome negative chronic myeloproliferative disorder treated with hydroxyurea alone or with hydroxyurea after busulphan. American Journal of Hematology, 2003, 74, 26-31.	4.1	61
42	Molecular profiling of peripheral blood cells from patients with polycythemia vera and related neoplasms: Identification of deregulated genes of significance for inflammation and immune surveillance. Leukemia Research, 2012, 36, 1387-1392.	0.8	60
43	Increase in circulating CD4+CD25+Foxp3+ T cells in patients with Philadelphia-negative chronic myeloproliferative neoplasms during treatment with IFN-Î±. Blood, 2011, 118, 2170-2173.	1.4	59
44	Whole Blood Transcriptional Profiling Reveals Deregulation of Oxidative and Antioxidative Defence Genes in Myelofibrosis and Related Neoplasms. Potential Implications of Downregulation of Nrf2 for Genomic Instability and Disease Progression. PLoS ONE, 2014, 9, e112786.	2.5	59
45	Gene expression profiling with principal component analysis depicts the biological continuum from essential thrombocythemia over polycythemia vera to myelofibrosis. Experimental Hematology, 2012, 40, 771-780.e19.	0.4	55
46	Whole-blood transcriptional profiling of interferon-inducible genes identifies highly upregulated IFI27 in primary myelofibrosis. European Journal of Haematology, 2011, 87, 54-60.	2.2	53
47	The pathobiology of thrombosis, microvascular disease, and hemorrhage in the myeloproliferative neoplasms. Blood, 2021, 137, 2152-2160.	1.4	51
48	Mathematical modelling as a proof of concept for MPNs as a human inflammation model for cancer development. PLoS ONE, 2017, 12, e0183620.	2.5	51
49	Increased gene expression of histone deacetylases in patients with Philadelphia-negative chronic myeloproliferative neoplasms. Leukemia and Lymphoma, 2012, 53, 123-129.	1.3	50
50	High rate of abnormal blood values and vascular complications before diagnosis of myeloproliferative neoplasms. European Journal of Internal Medicine, 2015, 26, 344-347.	2.2	49
51	World Health Organizationâ€defined classification of myeloproliferative neoplasms: Morphological reproducibility and clinical correlationsâ€"The Danish experience. American Journal of Hematology, 2013, 88, 1012-1016.	4.1	48
52	B-cell depletion with rituximab in the treatment of autoimmune diseases. Expert Opinion on Biological Therapy, 2007, 7, 1061-1078.	3.1	46
53	FLT3-Mediated p38â€"MAPK Activation Participates in the Control of Megakaryopoiesis in Primary Myelofibrosis. Cancer Research, 2011, 71, 2901-2915.	0.9	46
54	Expansion of circulating CD56^{bright} natural killer cells in patients with JAK2â€positive chronic myeloproliferative neoplasms during treatment with interferonâ€Î±. European Journal of Haematology, 2015, 94, 227-234.	2.2	45

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55	JAK2V617F but not CALR mutations confer increased molecular responses to interferon-Î± via JAK1/STAT1 activation. Leukemia, 2019, 33, 995-1010.	7.2	43
56	Sustained remission of platelet counts following monoclonal anti-CD20 antibody therapy in two cases of idiopathic autoimmune thrombocytopeniaâ€¨and neutropenia. European Journal of Haematology, 2001, 66, 408-411.	2.2	41
57	Myelofibrosis with myeloid metaplasia: The advanced phase of an untreated disseminated hematological cancer. Leukemia Research, 2009, 33, 11-18.	0.8	40
58	Whole blood transcriptional profiling reveals significant down-regulation of human leukocyte antigen class I and II genes in essential thrombocythemia, polycythemia vera and myelofibrosis. Leukemia and Lymphoma, 2013, 54, 2269-2273.	1.3	40
59	Perspectives on the impact of JAK-inhibitor therapy upon inflammation-mediated comorbidities in myelofibrosis and related neoplasms. Expert Review of Hematology, 2014, 7, 203-216.	2.2	40
60	Minimal residual disease after long-term interferon-alpha2 treatment: a report on hematological, molecular and histomorphological response patterns in 10 patients with essential thrombocythemia and polycythemia vera. Leukemia and Lymphoma, 2016, 57, 348-354.	1.3	40
61	Chronic kidney disease in patients with the Philadelphia-negative chronic myeloproliferative neoplasms. Leukemia Research, 2014, 38, 490-495.	0.8	38
62	Differential Dynamics of CALR Mutant Allele Burden in Myeloproliferative Neoplasms during Interferon Alfa Treatment. PLoS ONE, 2016, 11, e0165336.	2.5	38
63	Safety and efficacy of combination therapy of interferonâ€Î±2 and ruxolitinib in polycythemia vera and myelofibrosis. Cancer Medicine, 2018, 7, 3571-3581.	2.8	38
64	B-cell depletion with rituximabâ€”a targeted therapy for Gravesâ€™ disease and autoimmune thyroiditis. Immunology Letters, 2003, 88, 85-86.	2.5	37
65	Long-term outcomes of polycythemia vera patients treated with ropeginterferon Alfa-2b. Leukemia, 2022, 36, 1408-1411.	7.2	37
66	Frequent occurrence of anticardiolipin antibodies, Factor V Leiden mutation, and perturbed endothelial function in chronic myeloproliferative disorders. American Journal of Hematology, 2002, 69, 185-191.	4.1	36
67	Smoking as a contributing factor for development of polycythemia vera and related neoplasms. Leukemia Research, 2015, 39, 1137-1145.	0.8	36
68	Smoking and philadelphiaâ€negative chronic myeloproliferative neoplasms. European Journal of Haematology, 2016, 97, 63-69.	2.2	36
69	Imatinib mesylate in idiopathic and postpolycythemic myelofibrosis. American Journal of Hematology, 2003, 74, 238-242.	4.1	35
70	Statins in the treatment of polycythaemia vera and allied disorders: An antithrombotic and cytoreductive potential?. Leukemia Research, 2006, 30, 1217-1225.	0.8	34
71	Fibroproliferative activity in patients with immune thrombocytopenia (ITP) treated with thrombopoietic agents. British Journal of Haematology, 2011, 155, 248-255.	2.5	34
72	Vascular Diseases In Patients With Chronic Myeloproliferative Neoplasms â€“ Impact Of Comorbidity . Clinical Epidemiology, 2019, Volume 11, 955-967.	3.0	34

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73	Interferon-Alpha in the Treatment of Philadelphia-Negative Chronic Myeloproliferative Neoplasms. Status and Perspectives. Current Drug Targets, 2011, 12, 392-419.	2.1	34
74	Bone marrow stroma in idiopathic myelofibrosis and other haematological diseases.. Apmis, 1991, 99, 171-178.	2.0	33
75	Eosinophilia in routine blood samples and the subsequent risk of hematological malignancies and death. American Journal of Hematology, 2013, 88, 843-847.	4.1	33
76	Second malignancies in hydroxyurea and interferonâ€treated Philadelphiaâ€negative myeloproliferative neoplasms. European Journal of Haematology, 2017, 98, 75-84.	2.2	33
77	Idiopathic myelofibrosis â€" an update with particular reference to clinical aspects and prognosis. International Journal of Clinical and Laboratory Research, 1993, 23, 124-138.	1.0	32
78	Pericyte coverage of abnormal blood vessels in myelofibrotic bone marrows. Haematologica, 2007, 92, 597-604.	3.5	31
79	Prevalence and clinical significance of neutropenia discovered in routine complete blood cell counts: a longitudinal study. Journal of Internal Medicine, 2016, 279, 566-575.	6.0	31
80	Smoking is associated with increased risk of myeloproliferative neoplasms: A general populationâ€based cohort study. Cancer Medicine, 2018, 7, 5796-5802.	2.8	31
81	Somatic mutations of the CREBBP and EP300 genes affect response to histone deacetylase inhibition in malignant DLBCL clones. Leukemia Research Reports, 2013, 2, 1-3.	0.4	30
82	Interferonâ€Î± induces marked alterations in circulating regulatory T cells, <scp>NK</scp> cell subsets, and dendritic cells in patients with <scp>JAK</scp>2V617Fâ€positive essential thrombocythemia and polycythemia vera. European Journal of Haematology, 2016, 97, 83-92.	2.2	30
83	Spontaneous T-cell responses against the immune check point programmed-death-ligand 1 (PD-L1) in patients with chronic myeloproliferative neoplasms correlate with disease stage and clinical response. OncoImmunology, 2018, 7, e1433521.	4.6	30
84	INTERFERON IN MYELOFIBROSIS. Lancet, The, 1988, 331, 355.	13.7	29
85	Age-Related Macular Degeneration in Patients With Chronic Myeloproliferative Neoplasms. JAMA Ophthalmology, 2017, 135, 835.	2.5	29
86	Therapeutic Cancer Vaccination With a Peptide Derived From the Calreticulin Exon 9 Mutations Induces Strong Cellular Immune Responses in Patients With CALR-Mutant Chronic Myeloproliferative Neoplasms. Frontiers in Oncology, 2021, 11, 637420.	2.8	29
87	Successful treatment of anemia in idiopathic myelofibrosis with recombinant human erythropoietin. American Journal of Hematology, 2002, 70, 92-99.	4.1	27
88	Prognostic factors in idiopathic myelofibrosis: A simple scoring system with prognostic significance. European Journal of Haematology, 1990, 44, 172-178.	2.2	27
89	High frequencies of circulating memory T cells specific for calreticulin exon 9 mutations in healthy individuals. Blood Cancer Journal, 2019, 9, 8.	6.2	27
90	Smoking, blood cells and myeloproliferative neoplasms: metaâ€analysis and Mendelian randomization of 2Â·3 million people. British Journal of Haematology, 2020, 189, 323-334.	2.5	27

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91	A sequential histological study of bone marrow fibrosis in idiopathic myelofibrosis. European Journal of Haematology, 1991, 46, 285-289.	2.2	26
92	Idiopathic myelofibrosis: A review. European Journal of Haematology, 1990, 45, 65-72.	2.2	26
93	The plateletâ€“cancer loop in myeloproliferative cancer. Is thrombocythemia an enhancer of cancer invasiveness and metastasis in essential thrombocythemia, polycythemia vera and myelofibrosis?. Leukemia Research, 2014, 38, 1230-1236.	0.8	26
94	Genomic profiling of a randomized trial of interferon-Î± vs hydroxyurea in MPN reveals mutation-specific responses. Blood Advances, 2022, 6, 2107-2119.	5.2	26
95	Minimal residual disease or cure in MPNs? Rationales and perspectives on combination therapy with interferon-alpha2 and ruxolitinib. Expert Review of Hematology, 2017, 10, 393-404.	2.2	25
96	Antecedent cardiovascular disease and autoimmunity in Philadelphia-negative chronic myeloproliferative neoplasms. Leukemia Research, 2016, 41, 27-35.	0.8	24
97	Phase 1b/2 Study of the Efficacy and Safety of Sonidegib (LDE225) in Combination with Ruxolitinib (INC424) in Patients with Myelofibrosis. Blood, 2015, 126, 825-825.	1.4	24
98	Final Results from PROUD-PV a Randomized Controlled Phase 3 Trial Comparing Ropeginterferon Alfa-2b to Hydroxyurea in Polycythemia Vera Patients. Blood, 2016, 128, 475-475.	1.4	24
99	A distinct subtype of idiopathic myelofibrosis with bone marrow features mimicking hairy cell leukemia: Evidence of an autoimmune pathogenesis. American Journal of Hematology, 1987, 25, 225-229.	4.1	23
100	Evidence for an association between hairy cell leukemia and renal cell and colorectal carcinoma. Cancer, 1992, 70, 2087-2090.	4.1	23
101	Thrombopoietin-receptor agonists in haematological disorders: The Danish experience. Platelets, 2012, 23, 423-429.	2.3	23
102	A role of NF-E2 in chronic inflammation and clonal evolution in essential thrombocythemia, polycythemia vera and myelofibrosis?. Leukemia Research, 2014, 38, 263-266.	0.8	23
103	Limited efficacy of hydroxyurea in lowering of the JAK2 V617F allele burden. Hematology, 2009, 14, 11-15.	1.5	22
104	A phase II study of vorinostat (MK-0683) in patients with primary myelofibrosis and post-polycythemia vera myelofibrosis. Haematologica, 2014, 99, e5-e7.	3.5	22
105	Circulating <scp>YKL</scp>â€40 in myelofibrosis a potential novel biomarker of disease activity and the inflammatory state. European Journal of Haematology, 2014, 93, 224-228.	2.2	21
106	Nonâ€invasive imaging of retinal blood flow in myeloproliferative neoplasms. Acta Ophthalmologica, 2017, 95, 146-152.	1.1	21
107	Inflammatory functional iron deficiency common in myelofibrosis, contributes to anaemia and impairs quality of life. From the Nordic MPN study Group. European Journal of Haematology, 2019, 102, 235-240.	2.2	21
108	Effect of thrombopoietin receptor agonists on markers of coagulation and P-selectin in patients with immune thrombocytopenia. Platelets, 2019, 30, 206-212.	2.3	21

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109	COVID-19 as a mediator of interferon deficiency and hyperinflammation: Rationale for the use of JAK1/2 inhibitors in combination with interferon. Cytokine and Growth Factor Reviews, 2021, 60, 28-45.	7.2	21
110	Dataâ€driven analysis of JAK2 V617F kinetics during interferonâ€alpha2 treatment of patients with polycythemia vera and related neoplasms. Cancer Medicine, 2020, 9, 2039-2051.	2.8	21
111	Serum Prolactin and Thyrotropin Responses to Thyrotropinâ€Releasing Hormone in Men with Alcoholic Cirrhosis. Acta Medica Scandinavica, 1981, 209, 37-40.	0.0	20
112	Interferon Alfa in the Treatment of Philadelphia-Negative Chronic Myeloproliferative Neoplasms. Journal of Clinical Oncology, 2011, 29, e564-e565.	1.6	20
113	<scp>A</scp>ssociation of the blood eosinophil count with hematological malignancies and mortality. American Journal of Hematology, 2015, 90, 225-229.	4.1	20
114	Circulating immune complexes in myelofibrosis. Scandinavian Journal of Haematology, 1985, 34, 177-180.	0.0	19
115	Molecular mechanisms associated with leukemic transformation of MPL-mutant myeloproliferative neoplasms. Haematologica, 2010, 95, 2153-2156.	3.5	19
116	Survival of patients with chronic myeloproliferative neoplasms and new primary cancers: a population-based cohort study. Lancet Haematology,the, 2015, 2, e289-e296.	4.6	19
117	Chronic inflammation and autoimmunity as risk factors for the development of chronic myelomonocytic leukemia?. Leukemia and Lymphoma, 2016, 57, 1793-1799.	1.3	19
118	Loss-of-function polymorphism in IL6R reduces risk of JAK2V617F somatic mutation and myeloproliferative neoplasm: A Mendelian randomization study. EClinicalMedicine, 2020, 21, 100280.	7.1	19
119	Serum hyaluronan is increased in malignant lymphoma. American Journal of Hematology, 1995, 50, 231-233.	4.1	18
120	Serum procollagen III peptide in chronic myeloproliferative disorders. Scandinavian Journal of Haematology, 1985, 35, 550-557.	0.0	18
121	Perspectives on the increased risk of second cancer in patients with essential thrombocythemia, polycythemia vera and myelofibrosis. European Journal of Haematology, 2015, 94, 96-98.	2.2	18
122	Anxiety and depression in patients with Philadelphia-negative myeloproliferative neoplasms: a nationwide population-based survey in Denmark. Clinical Epidemiology, 2019, Volume 11, 23-33.	3.0	18
123	A Highly Sensitive Quantitative Real-Time PCR Assay for Determination of Mutant JAK2 Exon 12 Allele Burden. PLoS ONE, 2012, 7, e33100.	2.5	18
124	Elevated plasma levels of TIMPâ€1 correlate with plasma suPAR/uPA in patients with chronic myeloproliferative disorders. European Journal of Haematology, 2003, 71, 377-384.	2.2	17
125	Recombinant interferonâ€alphaâ€2b treatment of hairyâ€cell leukaemia: Experience with a lowâ€dose schedule. European Journal of Haematology, 1988, 41, 438-444.	2.2	17
126	The impact of interferon-alpha2 on HLA genes in patients with polycythemia vera and related neoplasms. Leukemia and Lymphoma, 2017, 58, 1914-1921.	1.3	17

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127	Associations between fatigue, physical activity, and QoL in patients with myeloproliferative neoplasms. European Journal of Haematology, 2018, 100, 550-559.	2.2	17
128	Cancer Immune Therapy for Philadelphia Chromosome-Negative Chronic Myeloproliferative Neoplasms. Cancers, 2020, 12, 1763.	3.7	17
129	New Perspectives of Interferon-alpha2 and Inflammation in Treating Philadelphia-negative Chronic Myeloproliferative Neoplasms. HemaSphere, 2021, 5, e645.	2.7	17
130	Aberrations of chromosome 6 in 193 newly diagnosed untreated cases of chronic lymphocytic leukemia. Cancer Genetics and Cytogenetics, 1991, 53, 35-43.	1.0	16
131	High prevalence of arterial thrombosis in JAK2 mutated essential thrombocythaemia: independence of the V617F allele burden. Hematology, 2008, 13, 71-76.	1.5	16
132	Angiogenesis in pulmonary hypertension with myelofibrosis. Haematologica, 2008, 93, 945-946.	3.5	16
133	The Copenhagen Primary Care Differential Count (CopDiff) database. Clinical Epidemiology, 2014, 6, 199.	3.0	16
134	Ruxolitinib is manageable in patients with myelofibrosis and severe thrombocytopenia: a report on 12 Danish patients. Leukemia and Lymphoma, 2016, 57, 125-128.	1.3	16
135	Epigenetic changes in myelofibrosis: Distinct methylation changes in the myeloid compartments and in cases with ASXL1 mutations. Scientific Reports, 2017, 7, 6774.	3.3	16
136	Cancer immune therapy for myeloid malignancies: present and future. Seminars in Immunopathology, 2019, 41, 97-109.	6.1	16
137	A new internet-based tool for reporting and analysing patient-reported outcomes and the feasibility of repeated data collection from patients with myeloproliferative neoplasms. Quality of Life Research, 2016, 25, 835-846.	3.1	15
138	Sorted peripheral blood cells identify CALR mutations in B- and T-lymphocytes. Leukemia and Lymphoma, 2018, 59, 973-977.	1.3	15
139	Spontaneous T-cell responses against Arginase-1 in the chronic myeloproliferative neoplasms relative to disease stage and type of driver mutation. OncoImmunology, 2018, 7, e1468957.	4.6	15
140	Risk of Lymphoma and Solid Cancer among Patients with Rheumatoid Arthritis in a Primary Care Setting. PLoS ONE, 2014, 9, e99388.	2.5	15
141	The impact of ruxolitinib treatment on inflammationâ€mediated comorbidities in myelofibrosis and related neoplasms. Clinical Case Reports (discontinued), 2015, 3, 499-503.	0.5	14
142	Whole-exome sequencing and genome-wide methylation analyses identify novel disease associated mutations and methylation patterns in idiopathic hypereosinophilic syndrome. Oncotarget, 2015, 6, 40588-40597.	1.8	14
143	Mediators of Inflammation in Myeloproliferative Neoplasms: State of the Art. Mediators of Inflammation, 2015, 2015, 1-3.	3.0	14
144	Optimal therapy for polycythemia vera and essential thrombocythemia: Preferred use of interferon therapy based on phase 2 trials. Hematology, 2016, 21, 387-391.	1.5	14

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145	Safety and Efficacy of Combination Therapy of Interferon-Alpha2 + JAK1-2 Inhibitor in the Philadelphia-Negative Chronic Myeloproliferative Neoplasms. Preliminary Results from the Danish Combi-Trial - an Open Label, Single Arm, Non-Randomized Multicenter Phase II Study. Blood, 2015, 126, 824-824.	1.4	14
146	Limited Efficacy of Hydroxyurea in Lowering of the JAK2 V617F Allele Burden.. Blood, 2008, 112, 1750-1750.	1.4	14
147	Transition of Myelofibrosis to Polycythaemia Vera. Scandinavian Journal of Haematology, 1983, 30, 161-166.	0.0	13
148	The JAK2V617F allele burden and STAT3- and STAT5 phosphorylation in myeloproliferative neoplasms: early prefibrotic myelofibrosis compared with essential thrombocythemia, polycythemia vera and myelofibrosis. Apmis, 2011, 119, 498-504.	2.0	13
149	High expression of carcinoembryonic antigen-related cell adhesion molecule (CEACAM) 6 and 8 in primary myelofibrosis. Leukemia Research, 2011, 35, 1330-1334.	0.8	13
150	Transcriptional Profiling of Whole Blood Identifies a Unique 5-Gene Signature for Myelofibrosis and Imminent Myelofibrosis Transformation. PLoS ONE, 2014, 9, e85567.	2.5	13
151	Interferon in polycythemia vera and related neoplasms. Can it become the treatment of choice without a randomized trial?. Expert Review of Hematology, 2015, 8, 439-445.	2.2	13
152	Ocular Manifestations in Patients with Philadelphia-Negative Myeloproliferative Neoplasms. Cancers, 2020, 12, 573.	3.7	13
153	A der(18)t(9;18)(p13;p11) and a der(9;18)(p10;q10) in polycythemia vera associated with a hyperproliferative phenotype in transformation to postpolycythemic myelofibrosis. Cancer Genetics and Cytogenetics, 2007, 172, 107-112.	1.0	12
154	Circulating YKL-40 in patients with essential thrombocythemia and polycythemia vera treated with the novel histone deacetylase inhibitor vorinostat. Leukemia Research, 2014, 38, 816-821.	0.8	12
155	Effects of rituximab and dexamethasone on regulatory and proinflammatory Bâ€cell subsets in patients with primary immune thrombocytopenia. European Journal of Haematology, 2018, 100, 45-52.	2.2	12
156	Evidence of immune elimination, immuno-editing and immune escape in patients with hematological cancer. Cancer Immunology, Immunotherapy, 2020, 69, 315-324.	4.2	12
157	Fatal virus-associated hemophagocytic syndrome associated with coexistent chronic active hepatitis B and acute hepatitis C virus infection. , 1999, 61, 135-138.		11
158	Elevated soluble urokinase plasminogen activator receptor in plasma from patients with idiopathic myelofibrosis or polycythaemia vera. European Journal of Haematology, 2002, 69, 43-49.	2.2	11
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