Steven P Treon

List of Publications by Year
in descending order

333 papers	19,630 citations	13332 70 h-index	14779 131 g-index
336 all docs	336 docs citations	336 times ranked	10036 citing authors

#	Article	IF	Citations
1	Natural history of WaldenstrÃ¶m macroglobulinemia following acquired resistance to ibrutinib monotherapy. Haematologica, 2022, 107, 1163-1171.	1.7	11
2	Long-term follow-up of ibrutinib monotherapy in treatment-naive patients with Waldenstrom macroglobulinemia. Leukemia, 2022, 36, 532-539.	3.3	50
3	Ibrutinib Plus Rituximab Versus Placebo Plus Rituximab for WaldenstrÃ¶m's Macroglobulinemia: Final Analysis From the Randomized Phase III iNNOVATE Study. Journal of Clinical Oncology, 2022, 40, 52-62.	0.8	62
4	Venetoclax in Previously Treated WaldenstrÃ¶m Macroglobulinemia. Journal of Clinical Oncology, 2022, 40, 63-71.	0.8	53
5	Clonal hematopoiesis is associated with increased risk of progression of asymptomatic WaldenstrÃ¶m macroglobulinemia. Blood Advances, 2022, 6, 2230-2235.	2.5	10
6	Response and survival predictors in a cohort of 319 patients with WaldenstrÃ¶m macroglobulinemia treated with ibrutinib monotherapy. Blood Advances, 2022, 6, 1015-1024.	2.5	12
7	SOHO State of the Art Updates and Next Questions: Targeted therapies and emerging novel treatment approaches for WaldenstrÃ¶m Macroglobulinemia. Clinical Lymphoma, Myeloma and Leukemia, 2022, 22, 547-556.	0.2	6
8	High frequency of central nervous system involvement in transformed WaldenstrÃ¶m macroglobulinemia. Blood Advances, 2022, 6, 3655-3658.	2.5	4
9	Ibrutinib for Hospitalized Adults With Severe Coronavirus Disease 2019 Infection: Results of the Randomized, Double-Blind, Placebo-Controlled iNSPIRE Study. Open Forum Infectious Diseases, 2022, 9, ofac104.	0.4	6
10	A new role for the SRC family kinase HCK as a driver of SYK activation in MYD88 mutated lymphomas. Blood Advances, 2022, 6, 3332-3338.	2.5	4
11	Zanubrutinib for the treatment of adults with Waldenstrom macroglobulinemia. Expert Review of Anticancer Therapy, 2022, , .	1.1	3
12	The International Consensus Classification of Mature Lymphoid Neoplasms: a report from the Clinical Advisory Committee. Blood, 2022, 140, 1229-1253.	0.6	512
13	Bendamustine rituximab (BR) versus ibrutinib (Ibr) as primary therapy for WaldenstrÃ¶m macroglobulinemia (WM): An international collaborative study.. Journal of Clinical Oncology, 2022, 40, 7566-7566.	0.8	9
14	A pilot study on dasatinib in patients with WaldenstrÃ¶m macroglobulinemia progressing on ibrutinib. EJHaem, 2022, 3, 927-929.	0.4	1
15	Partial response or better at sixÂmonths is prognostic of superior progressionâ€free survival in WaldenstrÃ¶m macroglobulinaemia patients treated with ibrutinib. British Journal of Haematology, 2021, 192, 542-550.	1.2	8
16	CXCR4 in WaldenstrÃ¶mâ€™s Macroglobulinema: chances and challenges. Leukemia, 2021, 35, 333-345.	3.3	53
17	Long-Term Follow-Up of Ibrutinib Monotherapy in Symptomatic, Previously Treated Patients With WaldenstrÃ¶m Macroglobulinemia. Journal of Clinical Oncology, 2021, 39, 565-575.	0.8	98
18	Epigenetic targeting of WaldenstrÃ¶m macroglobulinemia cells with BET inhibitors synergizes with BCL2 or histone deacetylase inhibition. Epigenomics, 2021, 13, 129-144.	1.0	7

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19	Clinical application of genomics in WaldenstrÃ¶m macroglobulinemia. Leukemia and Lymphoma, 2021, 62, 1805-1815.	0.6	3
20	Reducing treatment toxicity in WaldenstrÃ¶m macroglobulinemia. Expert Opinion on Drug Safety, 2021, 20, 1-8.	1.0	2
21	Bone marrow involvement and subclonal diversity impairs detection of mutated <i>CXCR4</i> by diagnostic nextâ€generation sequencing in WaldenstrÃ¶m macroglobulinaemia. British Journal of Haematology, 2021, 194, 730-733.	1.2	16
22	Cellâ€free <scp>DNA</scp> analysis for detection of <scp><i>MYD88</i>^{L265P}</scp> and <scp><i>CXCR4</i>^{S338X}</scp> mutations in <scp>W</scp>aldenstrÃ¶m macroglobulinemia. American Journal of Hematology, 2021, 96, E250-E253.	2.0	8
23	The HCK/BTK inhibitor KIN-8194 is active in MYD88-driven lymphomas and overcomes mutated BTKCys481 ibrutinib resistance. Blood, 2021, 138, 1966-1979.	0.6	16
24	Effect of ibrutinib treatment on hemolytic anemia and acrocyanosis in cold agglutinin disease/cold agglutinin syndrome. Blood, 2021, 138, 2002-2005.	0.6	27
25	Phase 1 study of ibrutinib and the CXCR4 antagonist ulocuplumab in CXCR4-mutated WaldenstrÃ¶m macroglobulinemia. Blood, 2021, 138, 1535-1539.	0.6	32
26	Diagnostic Next-generation Sequencing Frequently Fails to Detect MYD88L265P in WaldenstrÃ¶m Macroglobulinemia. HemaSphere, 2021, 5, e624.	1.2	15
27	How to Sequence Therapies in WaldenstrÃ¶m Macroglobulinemia. Current Treatment Options in Oncology, 2021, 22, 92.	1.3	5
28	Single-Agent Ibrutinib for Rituximab-Refractory WaldenstrÃ¶m Macroglobulinemia: Final Analysis of the Substudy of the Phase III InnovateTM Trial. Clinical Cancer Research, 2021, 27, 5793-5800.	3.2	20
29	Plasmablastic lymphoma transformation in a patient with WaldenstrÃ¶m macroglobulinemia treated with ibrutinib. British Journal of Haematology, 2021, 195, 466-468.	1.2	2
30	A prognostic index predicting survival in transformed WaldenstrÃ¶m macroglobulinemia. Haematologica, 2021, 106, 2940-2946.	1.7	11
31	IgM-MM is predominantly a preâ€"germinal center disorder and has a distinct genomic and transcriptomic signature from WM. Blood, 2021, 138, 1980-1985.	0.6	11
32	Preliminary Clinical Response Data from a Phase 1b Study of Mavorixafor in Combination with Ibrutinib in Patients with WaldenstrÃ¶m's Macroglobulinemia with <i>MYD88</i> and <i>CXCR4</i> Mutations. Blood, 2021, 138, 1362-1362.	0.6	8
33	Cleavage-Mediated Regulation of Myd88 Signaling by Inflammasome-Activated Caspase-1. Frontiers in Immunology, 2021, 12, 790258.	2.2	3
34	Deepening of response after completing rituximabâ€containing therapy in patients with Waldenstrom macroglobulinemia. American Journal of Hematology, 2020, 95, 372-378.	2.0	6
35	Consensus Statement on the Management of WaldenstrÃ¶m Macroglobulinemia Patients During the COVIDâ€19Â Pandemic. HemaSphere, 2020, 4, e433.	1.2	11
36	Consensus treatment recommendations from the tenth International Workshop for WaldenstrÃ¶m Macroglobulinaemia. Lancet Haematology,the, 2020, 7, e827-e837.	2.2	96

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37	Comparative genomics of CXCR4MUT and CXCR4WT single cells in WaldenstrÃ¶mâ€™s macroglobulinemia. Blood Advances, 2020, 4, 4550-4553.	2.5	3
38	Response and Survival Outcomes to Ibrutinib Monotherapy for Patients With WaldenstrÃ¶m Macroglobulinemia on and off Clinical Trials. HemaSphere, 2020, 4, e363.	1.2	12
39	Management of WaldenstrÃ¶m macroglobulinemia in 2020. Hematology American Society of Hematology Education Program, 2020, 2020, 372-379.	0.9	24
40	Epigenomics in WaldenstrÃ¶m macroglobulinemia. Blood, 2020, 136, 527-529.	0.6	5
41	Ixazomib, dexamethasone, and rituximab in treatment-naive patients with WaldenstrÃ¶m macroglobulinemia: long-term follow-up. Blood Advances, 2020, 4, 3952-3959.	2.5	35
42	The race to stymie BTK: zanu zings. Blood, 2020, 136, 1997-1999.	0.6	7
43	The BTK inhibitor ibrutinib may protect against pulmonary injury in COVID-19â€“infected patients. Blood, 2020, 135, 1912-1915.	0.6	253
44	Genomic Landscape of WaldenstrÃ¶m Macroglobulinemia and Its Impact on Treatment Strategies. Journal of Clinical Oncology, 2020, 38, 1198-1208.	0.8	103
45	Genomic evolution of ibrutinibâ€resistant clones in WaldenstrÃ¶m macroglobulinaemia. British Journal of Haematology, 2020, 189, 1165-1170.	1.2	23
46	<scp>CXCR4</scp> mutational status does not impact outcomes in patients with <scp>W</scp>aldenstrÃ¶m macroglobulinemia treated with proteasome inhibitors. American Journal of Hematology, 2020, 95, E95-E98.	2.0	12
47	A matched case-control study comparing features, treatment and outcomes between patients with non-IgM lymphoplasmacytic lymphoma and WaldenstrÃ¶m macroglobulinemia. Leukemia and Lymphoma, 2020, 61, 1388-1394.	0.6	9
48	SYK is activated by mutated MYD88 and drives pro-survival signaling in MYD88 driven B-cell lymphomas. Blood Cancer Journal, 2020, 10, 12.	2.8	34
49	Expression of the prosurvival kinase HCK requires PAX5 and mutated MYD88 signaling in MYD88-driven B-cell lymphomas. Blood Advances, 2020, 4, 141-153.	2.5	13
50	Long-Term Follow-up of Ibrutinib Treatment for Rituximab-Refractory WaldenstrÃ¶m's Macroglobulinemia: Final Analysis of the Open-Label Substudy of the Phase 3 iNNOVATETM Trial. Blood, 2020, 136, 38-39.	0.6	7
51	Five-Year Follow-Up of Ibrutinib Plus Rituximab Vs Placebo Plus Rituximab for Waldenstrom's Macroglobulinemia: Final Analysis From the Randomized Phase 3 iNNOVATETM Study. Blood, 2020, 136, 24-26.	0.6	19
52	Dual PAK4-NAMPT Inhibition Impacts Growth and Survival, and Increases Sensitivity to DNA-Damaging Agents in WaldenstrÃ¶m Macroglobulinemia. Clinical Cancer Research, 2019, 25, 369-377.	3.2	24
53	CXCR4 mutations affect presentation and outcomes in patients with WaldenstrÃ¶m macroglobulinemia: A systematic review. Expert Review of Hematology, 2019, 12, 873-881.	1.0	29
54	How we manage Bingâ€“Neel syndrome. British Journal of Haematology, 2019, 187, 277-285.	1.2	45

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55	<i>CXCR4</i> mutation subtypes impact response and survival outcomes in patients with WaldenstrÃ¶m macroglobulinaemia treated with ibrutinib. British Journal of Haematology, 2019, 187, 356-363.	1.2	73
56	What is new in the treatment of Waldenstrom macroglobulinemia?. Leukemia, 2019, 33, 2555-2562.	3.3	19
57	Progression Risk Stratification of Asymptomatic WaldenstrÃ¶m Macroglobulinemia. Journal of Clinical Oncology, 2019, 37, 1403-1411.	0.8	65
58	Human MYD88L265P is insufficient by itself to drive neoplastic transformation in mature mouse B cells. Blood Advances, 2019, 3, 3360-3374.	2.5	25
59	CXCR4 S338X clonality is an important determinant of ibrutinib outcomes in patients with WaldenstrÃ¶m macroglobulinemia. Blood Advances, 2019, 3, 2800-2803.	2.5	27
60	Genomic landscape of WaldenstrÃ¶m's macroglobulinemia. HemaSphere, 2019, 3, 58-61.	1.2	1
61	Multicenter prospective phase II study of venetoclax in patients with previously treated Waldenstrom macroglobulinemia. Clinical Lymphoma, Myeloma and Leukemia, 2019, 19, e39-e40.	0.2	9
62	<i><scp>TP</scp>53</i> mutations are associated with mutated <i><scp>MYD</scp>88</i> and <i><scp>CXCR</scp>4</i>, and confer an adverse outcome in WaldenstrÃ¶m macroglobulinaemia. British Journal of Haematology, 2019, 184, 242-245.	1.2	33
63	Long survival in patients with WaldenstrÃ¶m macroglobulinaemia diagnosed at a young age. British Journal of Haematology, 2019, 185, 799-802.	1.2	4
64	Low risk of Pneumocystis jirovecii pneumonia and invasive aspergillosis in patients with WaldenstrÃ¶m macroglobulinaemia on ibrutinib. British Journal of Haematology, 2019, 185, 788-790.	1.2	12
65	Incidence of and risk factors for major haemorrhage in patients treated with ibrutinib: An integrated analysis. British Journal of Haematology, 2019, 184, 558-569.	1.2	71
66	Ibrutinib for the treatment of Bing-Neel syndrome: a multicenter study. Blood, 2019, 133, 299-305.	0.6	69
67	Low levels of von Willebrand markers associate with high serum IgM levels and improve with response to therapy, in patients with WaldenstrÃ¶m macroglobulinaemia. British Journal of Haematology, 2019, 184, 1011-1014.	1.2	19
68	Response and survival for primary therapy combination regimens and maintenance rituximab in WaldenstrÃ¶m macroglobulinaemia. British Journal of Haematology, 2018, 181, 77-85.	1.2	41
69	BTKCys481Ser drives ibrutinib resistance via ERK1/2 and protects BTKwild-type MYD88-mutated cells by a paracrine mechanism. Blood, 2018, 131, 2047-2059.	0.6	61
70	Prospective Clinical Trial of Ixazomib, Dexamethasone, and Rituximab as Primary Therapy in WaldenstrÃ¶m Macroglobulinemia. Clinical Cancer Research, 2018, 24, 3247-3252.	3.2	57
71	WaldenstrÃ¶mâ€™s Macroglobulinemia. Hematologic Malignancies, 2018, , 191-220.	0.2	2
72	Fitting mSMART Into the Current Clinical Management of WaldenstrÃ¶m Macroglobulinemia. JAMA Oncology, 2018, 4, 744.	3.4	0

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73	Extracellular vesicleâ€“mediated transfer of constitutively active MyD88L265P engages MyD88wt and activates signaling. Blood, 2018, 131, 1720-1729.	0.6	36
74	Ibrutinib discontinuation in WaldenstrÃ¶m macroglobulinemia: Etiologies, outcomes, and IgM rebound. American Journal of Hematology, 2018, 93, 511-517.	2.0	61
75	Ibrutinib withdrawal symptoms in patients with WaldenstrÃ¶m macroglobulinemia. Haematologica, 2018, 103, e307-e310.	1.7	45
76	<i>MYD88</i> mutated and wild-type WaldenstrÃ¶mâ€™s Macroglobulinemia: characterization of chromosome 6q gene losses and their mutual exclusivity with mutations in <i>CXCR4</i>. Haematologica, 2018, 103, e408-e411.	1.7	30
77	<i><scp>MYD</scp>88</i> mutations can be used to identify malignant pleural effusions in WaldenstrÃ¶m macroglobulinaemia. British Journal of Haematology, 2018, 180, 578-581.	1.2	19
78	<i><scp>MYD</scp>88</i> wildâ€type Waldenstrom Macroglobulinaemia: differential diagnosis, risk of histological transformation, andÂ overall survival. British Journal of Haematology, 2018, 180, 374-380.	1.2	83
79	Comparing apples to oranges: A commentary on the <scp>M</scp>ayo study of <scp>MYD</scp>88 significance in <scp>W</scp>aldenstrom's macroglobulinemia.. American Journal of Hematology, 2018, 93, E69-E71.	2.0	1
80	A Chemoproteomic Approach to Query the Degradable Kinome Using a Multi-kinase Degrader. Cell Chemical Biology, 2018, 25, 88-99.e6.	2.5	313
81	Ibrutinib Monotherapy in Symptomatic, Treatment-NaÃ¯ve Patients With WaldenstrÃ¶m Macroglobulinemia. Journal of Clinical Oncology, 2018, 36, 2755-2761.	0.8	142
82	Profiling of circulating exosomal miRNAs in patients with WaldenstrÃ¶m Macroglobulinemia. PLoS ONE, 2018, 13, e0204589.	1.1	17
83	Bortezomib overcomes the negative impact of CXCR4 mutations on survival of Waldenstrom macroglobulinemia patients. Blood, 2018, 132, 2608-2612.	0.6	29
84	WaldenstrÃ¶m Macroglobulinemia: Lessons Learned from Basic and Clinical Research. Hematology/Oncology Clinics of North America, 2018, 32, xiii-xiv.	0.9	0
85	Phase 3 Trial of Ibrutinib plus Rituximab in WaldenstrÃ¶mâ€™s Macroglobulinemia. New England Journal of Medicine, 2018, 378, 2399-2410.	13.9	291
86	Spotting the elusive Siberian tiger: Complete response to ibrutinib in a patient with WaldenstrÃ¶m macroglobulinemia. American Journal of Hematology, 2018, 93, E201.	2.0	1
87	The real world of WaldenstrÃ¶m's macroglobulinaemia. Lancet Haematology,the, 2018, 5, e275-e276.	2.2	2
88	Initial Evaluation of the Patient with WaldenstrÃ¶m Macroglobulinemia. Hematology/Oncology Clinics of North America, 2018, 32, 811-820.	0.9	16
89	Genomic Landscape of WaldenstrÃ¶m Macroglobulinemia. Hematology/Oncology Clinics of North America, 2018, 32, 745-752.	0.9	16
90	WaldenstrÃ¶m Macroglobulinemia/Lymphoplasmacytic Lymphoma. , 2018, , 1419-1431.e5.		0

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91	Waldenstromâ€™s Macroglobulinemia. , 2018, , 617-638.		0
92	Targeting Myddosome Signaling in WaldenstrÃ¶m's Macroglobulinemia with the Interleukin-1 Receptor-Associated Kinase 1/4 Inhibitor R191. Clinical Cancer Research, 2018, 24, 6408-6420.	3.2	15
93	Ibrutinib Treatment in WaldenstrÃ¶m's Macroglobulinemia: Follow-up Efficacy and Safety from the iNNOVATETM Study. Blood, 2018, 132, 149-149.	0.6	20
94	Non-IgM Secreting Lymphoplasmacytic Lymphoma - Experience of a Reference Center for Waldenstrom Macroglobulinemia. Blood, 2018, 132, 2886-2886.	0.6	9
95	A Novel HCK Inhibitor Kin-8193 Blocks BTK Activity in BTKCys481 Mutated Ibrutinib Resistant B-Cell Lymphomas Driven By Mutated MYD88. Blood, 2018, 132, 40-40.	0.6	9
96	Alternative Mutations and Isoform Dysregulation in MYD88 in Waldenstrom's Macroglobulinemia. Blood, 2018, 132, 1566-1566.	0.6	4
97	Insights into the genomic landscape of MYD88 wild-type WaldenstrÃ¶m macroglobulinemia. Blood Advances, 2018, 2, 2937-2946.	2.5	72
98	Triple Degradation of BTK, IKZF1 and IKZF3 in B-Cell Malignancies. Blood, 2018, 132, 263-263.	0.6	0
99	Acquired mutations associated with ibrutinib resistance in WaldenstrÃ¶m macroglobulinemia. Blood, 2017, 129, 2519-2525.	0.6	115
100	Investigation and management of IgM and WaldenstrÃ¶mâ€associated peripheral neuropathies: recommendations from the <scp>IWWM</scp>â€8 consensus panel. British Journal of Haematology, 2017, 176, 728-742.	1.2	58
101	Serum IgM level as predictor of symptomatic hyperviscosity in patients with WaldenstrÃ¶m macroglobulinaemia. British Journal of Haematology, 2017, 177, 717-725.	1.2	58
102	Mapping the human T cell repertoire to recurrent driver mutations in MYD88 and EZH2 in lymphoma. OncoImmunology, 2017, 6, e1321184.	2.1	23
103	Novel approaches to targeting MYD88 in WaldenstrÃ¶m macroglobulinemia. Expert Review of Hematology, 2017, 10, 739-744.	1.0	6
104	Ibrutinib for patients with rituximab-refractory WaldenstrÃ¶m's macroglobulinaemia (iNNOVATE): an open-label substudy of an international, multicentre, phase 3 trial. Lancet Oncology, The, 2017, 18, 241-250.	5.1	212
105	Guideline for the diagnosis, treatment and response criteria for Bing-Neel syndrome. Haematologica, 2017, 102, 43-51.	1.7	112
106	Comparative outcomes of immunochemotherapy regimens in WaldenstrÃ¶m macroglobulinaemia. British Journal of Haematology, 2017, 179, 106-115.	1.2	14
107	CXCL13 levels are elevated in patients with WaldenstrÃ¶m macroglobulinemia, and are predictive of major response to ibrutinib. Haematologica, 2017, 102, e452-e455.	1.7	22
108	To select or not to select? The role of Bâ€cell selection in determining the <i><scp>MYD</scp>88</i> mutation status in WaldenstrÃ¶m Macroglobulinaemia. British Journal of Haematology, 2017, 176, 822-824.	1.2	22

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109	Targeting Myddosome Assembly in Waldenstrom Macroglobulinaemia. British Journal of Haematology, 2017, 177, 808-813.	1.2	13
110	Ibrutinib penetrates the blood brain barrier and shows efficacy in the therapy of Bing Neel syndrome. British Journal of Haematology, 2017, 179, 339-341.	1.2	56
111	Idelalisib in WaldenstrÃ¶m macroglobulinemia: high incidence of hepatotoxicity. Leukemia and Lymphoma, 2017, 58, 1002-1004.	0.6	31
112	Signal Inhibitors in Waldenstromâ€™s Macroglobulinemia. , 2017, , 327-334.		0
113	Immunomodulatory Agents and Proteasome Inhibitors in Waldenstromâ€™s Macroglobulinemia. , 2017, , 335-343.		0
114	Treatment Recommendations in WaldenstrÃ¶m Macroglobulinemia. , 2017, , 367-370.		1
115	Genetic and Signaling Abnormalities in Waldenstromâ€™s Macroglobulinemia. , 2017, , 53-65.		1
116	Prospective, Multicenter Clinical Trial of Everolimus as Primary Therapy in Waldenstrom Macroglobulinemia (WMCTG 09-214). Clinical Cancer Research, 2017, 23, 2400-2404.	3.2	23
117	Toward personalized treatment in WaldenstrÃ¶m macroglobulinemia. Hematology American Society of Hematology Education Program, 2017, 2017, 365-370.	0.9	7
118	Genomics, Signaling, and Treatment of WaldenstrÃ¶m Macroglobulinemia. Journal of Clinical Oncology, 2017, 35, 994-1001.	0.8	76
119	What should be the goal of therapy for WaldenstrÃ¶m macroglobulinemia patients? Complete response should be the goal of therapy. Blood Advances, 2017, 1, 2486-2490.	2.5	5
120	The importance of the genomic landscape in WaldenstrÃ¶m's Macroglobulinemia for targeted therapeutical interventions. Oncotarget, 2017, 8, 35435-35444.	0.8	4
121	12. WaldenstrÃ¶mâ€™s macroglobulinemia. , 2016, , 229-244.		0
122	Inhibition of the Bruton Tyrosine Kinase Pathway in B-Cell Lymphoproliferative Disorders. Cancer Journal (Sudbury, Mass), 2016, 22, 34-39.	1.0	25
123	Central nervous system involvement by WaldenstrÃ¶m macroglobulinaemia (Bingâ€Neel syndrome): a multiâ€institutional retrospective study. British Journal of Haematology, 2016, 172, 709-715.	1.2	87
124	Exome sequencing reveals recurrent germ line variants in patients with familial WaldenstrÃ¶m macroglobulinemia. Blood, 2016, 127, 2598-2606.	0.6	22
125	Transcriptome sequencing reveals a profile that corresponds to genomic variants in WaldenstrÃ¶m macroglobulinemia. Blood, 2016, 128, 827-838.	0.6	91
126	Treatment recommendations from the Eighth International Workshop on WaldenstrÃ¶mâ€™s Macroglobulinemia. Blood, 2016, 128, 1321-1328.	0.6	161

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127	Epigenomics in Waldenstrom's macroglobulinaemia. Best Practice and Research in Clinical Haematology, 2016, 29, 156-160.	0.7	1
128	Future therapeutic options for patients with WaldenstrÃ¶m macroglobulinemia. Best Practice and Research in Clinical Haematology, 2016, 29, 206-215.	0.7	4
129	Evolution of Management and Outcomes in WaldenstrÃ¶m Macroglobulinemia: A Population-Based Analysis. Oncologist, 2016, 21, 1377-1386.	1.9	36
130	Histological transformation to diffuse large Bâ€cell lymphoma in patients with WaldenstrÃ¶m macroglobulinemia. American Journal of Hematology, 2016, 91, 1032-1035.	2.0	53
131	Rituximab intolerance in patients with WaldenstrÃ¶m macroglobulinaemia. British Journal of Haematology, 2016, 174, 645-648.	1.2	34
132	Renal disease related to WaldenstrÃ¶m macroglobulinaemia: incidence, pathology and clinical outcomes. British Journal of Haematology, 2016, 175, 623-630.	1.2	68
133	HCK is a survival determinant transactivated by mutated MYD88, and a direct target of ibrutinib. Blood, 2016, 127, 3237-3252.	0.6	93
134	Recommendations for the diagnosis and initial evaluation of patients with WaldenstrÃ¶m Macroglobulinaemia: A Task Force from the 8th International Workshop on WaldenstrÃ¶m Macroglobulinaemia. British Journal of Haematology, 2016, 175, 77-86.	1.2	61
135	Ibrutinib in WaldenstrÃ¶m macroglobulinemia: latest evidence and clinical experience. Therapeutic Advances in Hematology, 2016, 7, 179-186.	1.1	28
136	Dual NAMPT and BTK Targeting Leads to Synergistic Killing of WaldenstrÃ¶m Macroglobulinemia Cells Regardless of MYD88 and CXCR4 Somatic Mutation Status. Clinical Cancer Research, 2016, 22, 6099-6109.	3.2	19
137	Atrial fibrillation associated with ibrutinib in WaldenstrÃ¶m macroglobulinemia. American Journal of Hematology, 2016, 91, E312-3.	2.0	52
138	Clonal architecture of <i><scp>CXCR</scp>4 </i><scp>WHIM</scp>â€like mutations in WaldenstrÃ¶m Macroglobulinaemia. British Journal of Haematology, 2016, 172, 735-744.	1.2	122
139	Toward Personalized Lymphoma Immunotherapy: Identification of Common Driver Mutations Recognized by Patient CD8+ T Cells. Clinical Cancer Research, 2016, 22, 2226-2236.	3.2	26
140	Response to ibrutinib in a patient with IgG lymphoplasmacytic lymphoma carrying the MYD88 L265P gene mutation. Leukemia and Lymphoma, 2016, 57, 2699-2701.	0.6	4
141	Ibrutinib and idelalisib target B cell receptor- but not CXCL12/CXCR4-controlled integrin-mediated adhesion in Waldenstrom macroglobulinemia. Haematologica, 2016, 101, e111-e115.	1.7	30
142	Mutated MYD88 Zygosity and CXCR4 Mutation Status Are Important Determinants of Ibrutinib Response and Progression Free Survival in Waldenstrom's Macroglobulinemia. Blood, 2016, 128, 2984-2984.	0.6	8
143	The <scp>BCL</scp>2 antagonist <scp>ABT</scp>â€199 triggers apoptosis, and augments ibrutinib and idelalisib mediated cytotoxicity in <i><scp>CXCR</scp>4</i>^{<i>Wildâ€type</i>} and <i><scp>CXCR</scp>4</i><scp>^{<i>WHIM</i>}</scp> mutated Waldenstrom macroglobulinaemia cells. British Journal of Haematology, 2015, 170, 134-138.	1.2	63
144	Incidence of secondary malignancies among patients with <scp>W</scp>aldenstrÃ¶m macroglobulinemia: An analysis of the <scp>SEER</scp> database. Cancer, 2015, 121, 2230-2236.	2.0	33

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145	The Cyclophilin Aâ€"CD147 complex promotes the proliferation and homing of multiple myeloma cells. Nature Medicine, 2015, 21, 572-580.	15.2	79
146	How I treat WaldenstrÃ¶m macroglobulinemia. Blood, 2015, 126, 721-732.	0.6	165
147	Biology, Prognosis, and Therapy of WaldenstrÃ¶m Macroglobulinemia. Cancer Treatment and Research, 2015, 165, 177-195.	0.2	17
148	Cyclophosphamide, bortezomib, and dexamethasone combination in waldenstrom macroglobulinemia. American Journal of Hematology, 2015, 90, E122-3.	2.0	13
149	Extramedullary WaldenstrÃ¶m macroglobulinemia. American Journal of Hematology, 2015, 90, 100-104.	2.0	47
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