

# Amer M Zeidan Mbbs, Mhs

## List of Publications by Year in descending order

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221  
papers

4,705  
citations

117625

34  
h-index

149698

56  
g-index

221  
all docs

221  
docs citations

221  
times ranked

5230  
citing authors

#	ARTICLE	IF	CITATIONS
1	Epidemiology of acute myeloid leukemia: Recent progress and enduring challenges. <i>Blood Reviews</i> , 2019, 36, 70-87.	5.7	484
2	Clinical characteristics and outcomes of COVID-19 in haematopoietic stem-cell transplantation recipients: an observational cohort study. <i>Lancet Haematology</i> , 2021, 8, e185-e193.	4.6	271
3	Epidemiology of myelodysplastic syndromes: Why characterizing the beast is a prerequisite to taming it. <i>Blood Reviews</i> , 2019, 34, 1-15.	5.7	117
4	Hypomethylating agents in relapsed and refractory AML: outcomes and their predictors in a large international patient cohort. <i>Blood Advances</i> , 2018, 2, 923-932.	5.2	114
5	Is diabetes mellitus associated with increased incidence and disease-specific mortality in endometrial cancer? A systematic review and meta-analysis of cohort studies. <i>Gynecologic Oncology</i> , 2014, 135, 163-171.	1.4	112
6	HLA-Haploidentical Donor Lymphocyte Infusions for Patients with Relapsed Hematologic Malignancies after Related HLA-Haploidentical Bone Marrow Transplantation. <i>Biology of Blood and Marrow Transplantation</i> , 2014, 20, 314-318.	2.0	103
7	The use of immunosuppressive therapy in MDS: clinical outcomes and their predictors in a large international patient cohort. <i>Blood Advances</i> , 2018, 2, 1765-1772.	5.2	100
8	Enasidenib plus azacitidine versus azacitidine alone in patients with newly diagnosed, mutant-IDH2 acute myeloid leukaemia (AG221-AML-005): a single-arm, phase 1b and randomised, phase 2 trial. <i>Lancet Oncology</i> , 2021, 22, 1597-1608.	10.7	90
9	Immunotherapy in acute myeloid leukemia and myelodysplastic syndromes: The dawn of a new era?. <i>Blood Reviews</i> , 2019, 34, 67-83.	5.7	80
10	Epigenetics in Cancer: A Hematological Perspective. <i>PLoS Genetics</i> , 2016, 12, e1006193.	3.5	77
11	Current therapy of myelodysplastic syndromes. <i>Blood Reviews</i> , 2013, 27, 243-259.	5.7	75
12	Selecting initial treatment of acute myeloid leukaemia in older adults. <i>Blood Reviews</i> , 2017, 31, 43-62.	5.7	74
13	Epigenetic therapy combinations in acute myeloid leukemia: what are the options?. <i>Therapeutic Advances in Hematology</i> , 2019, 10, 204062071881669.	2.5	71
14	Aplastic anemia: Etiology, molecular pathogenesis, and emerging concepts. <i>European Journal of Haematology</i> , 2018, 101, 711-720.	2.2	70
15	Health Care Use by Older Adults With Acute Myeloid Leukemia at the End of Life. <i>Journal of Clinical Oncology</i> , 2017, 35, 3417-3424.	1.6	61
16	Comparative clinical effectiveness of azacitidine versus decitabine in older patients with myelodysplastic syndromes. <i>British Journal of Haematology</i> , 2016, 175, 829-840.	2.5	59
17	The genetic and molecular pathogenesis of myelodysplastic syndromes. <i>European Journal of Haematology</i> , 2018, 101, 260-271.	2.2	58
18	The Medalist Trial: Results of a Phase 3, Randomized, Double-Blind, Placebo-Controlled Study of Luspatercept to Treat Anemia in Patients with Very Low-, Low-, or Intermediate-Risk Myelodysplastic Syndromes (MDS) with Ring Sideroblasts (RS) Who Require Red Blood Cell (RBC) Transfusions. <i>Blood</i> , 2018, 132, 1-1.	1.4	57

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19	Special considerations in the management of adult patients with acute leukaemias and myeloid neoplasms in the COVID-19 era: recommendations from a panel of international experts. <i>Lancet Haematology</i> , 2020, 7, e601-e612.	4.6	56
20	Epigenetic Therapy in Acute Myeloid Leukemia: Current and Future Directions. <i>Seminars in Hematology</i> , 2015, 52, 172-183.	3.4	54
21	Management of hyperleukocytosis and impact of leukapheresis among patients with acute myeloid leukemia (AML) on short- and long-term clinical outcomes: a large, retrospective, multicenter, international study. <i>Leukemia</i> , 2020, 34, 3149-3160.	7.2	54
22	TIM-3 pathway dysregulation and targeting in cancer. <i>Expert Review of Anticancer Therapy</i> , 2021, 21, 523-534.	2.4	54
23	Epidemiology of the classical myeloproliferative neoplasms: The four corners of an expansive and complex map. <i>Blood Reviews</i> , 2020, 42, 100706.	5.7	54
24	A review of FLT3 inhibitors in acute myeloid leukemia. <i>Blood Reviews</i> , 2022, 52, 100905.	5.7	50
25	Iron chelation therapy in myelodysplastic syndromes: where do we stand?. <i>Expert Review of Hematology</i> , 2013, 6, 397-410.	2.2	46
26	Long-term survival of older patients with MDS treated with HMA therapy without subsequent stem cell transplantation. <i>Blood</i> , 2018, 131, 818-821.	1.4	45
27	A Phase Ib Study of Onvansertib, a Novel Oral PLK1 Inhibitor, in Combination Therapy for Patients with Relapsed or Refractory Acute Myeloid Leukemia. <i>Clinical Cancer Research</i> , 2020, 26, 6132-6140.	7.0	45
28	Phase 1 study of anti-CD47 monoclonal antibody CC-90002 in patients with relapsed/refractory acute myeloid leukemia and high-risk myelodysplastic syndromes. <i>Annals of Hematology</i> , 2022, 101, 557-569.	1.8	44
29	Transforming growth factor (TGF)- $\beta$ 2 pathway as a therapeutic target in lower risk myelodysplastic syndromes. <i>Leukemia</i> , 2019, 33, 1303-1312.	7.2	43
30	Beyond hypomethylating agents failure in patients with myelodysplastic syndromes. <i>Current Opinion in Hematology</i> , 2014, 21, 123-130.	2.5	41
31	A call for action: Increasing enrollment of untreated patients with higher-risk myelodysplastic syndromes in first-line clinical trials. <i>Cancer</i> , 2017, 123, 3662-3672.	4.1	39
32	There's Risk, and Then There's RISK: The Latest Clinical Prognostic Risk Stratification Models in Myelodysplastic Syndromes. <i>Current Hematologic Malignancy Reports</i> , 2013, 8, 351-360.	2.3	37
33	Lenalidomide performance in the real world. <i>Cancer</i> , 2013, 119, 3870-3878.	4.1	37
34	Hyperleukocytosis and Leukostasis in Acute Myeloid Leukemia: Can a Better Understanding of the Underlying Molecular Pathophysiology Lead to Novel Treatments?. <i>Cells</i> , 2020, 9, 2310.	4.1	37
35	Lenalidomide Treatment for Lower Risk Nondeletion 5q Myelodysplastic Syndromes Patients Yields Higher Response Rates When Used Before Azacitidine. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2015, 15, 705-710.	0.4	36
36	Economic burden associated with acute myeloid leukemia treatment. <i>Expert Review of Hematology</i> , 2016, 9, 79-89.	2.2	35

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37	Deferasirox therapy is associated with reduced mortality risk in a medicare population with myelodysplastic syndromes. <i>Journal of Comparative Effectiveness Research</i> , 2015, 4, 327-340.	1.4	33
38	Immunotherapeutic Concepts to Target Acute Myeloid Leukemia: Focusing on the Role of Monoclonal Antibodies, Hypomethylating Agents and the Leukemic Microenvironment. <i>International Journal of Molecular Sciences</i> , 2017, 18, 1660.	4.1	33
39	The evolving field of prognostication and risk stratification in MDS: Recent developments and future directions. <i>Blood Reviews</i> , 2016, 30, 1-10.	5.7	32
40	&lt;p&gt;Beyond Ruxolitinib: Fedratinib and Other Emergent Treatment Options for Myelofibrosis&lt;/p&gt;. <i>Cancer Management and Research</i> , 2019, Volume 11, 10777-10790.	1.9	32
41	Leukapheresis for the management of hyperleukocytosis in acute myeloid leukemiaâ€”A systematic review and metaâ€”analysis. <i>Transfusion</i> , 2020, 60, 2360-2369.	1.6	32
42	Comparison of the prognostic utility of the revised International Prognostic Scoring System and the <sc>F</sc>rench Prognostic Scoring System in azacitidineâ€”treated patients with myelodysplastic syndromes. <i>British Journal of Haematology</i> , 2014, 166, 352-359.	2.5	31
43	Use of immunosuppressive therapy for management of myelodysplastic syndromes: a systematic review and meta-analysis. <i>Haematologica</i> , 2020, 105, 102-111.	3.5	31
44	The skin as a window to the blood: Cutaneous manifestations of myeloid malignancies. <i>Blood Reviews</i> , 2017, 31, 370-388.	5.7	29
45	Interferon alpha therapy in essential thrombocythemia and polycythemia veraâ€”a systematic review and meta-analysis. <i>Leukemia</i> , 2021, 35, 1643-1660.	7.2	29
46	Clinical response to ruxolitinib in CSF3R T618-mutated chronic neutrophilic leukemia. <i>Annals of Hematology</i> , 2016, 95, 1197-1200.	1.8	28
47	Therapy-related myelodysplastic syndromes, or are they?. <i>Blood Reviews</i> , 2017, 31, 119-128.	5.7	28
48	Temporal patterns and predictors of receiving no active treatment among older patients with acute myeloid leukemia in the United States: A populationâ€”level analysis. <i>Cancer</i> , 2019, 125, 4241-4251.	4.1	28
49	Platelet count doubling after the first cycle of azacitidine therapy predicts eventual response and survival in patients with myelodysplastic syndromes and oligoblastic acute myeloid leukaemia but does not add to prognostic utility of the revised <sc>IPSS</sc>. <i>British Journal of Haematology</i> , 2014, 167, 62-68.	2.5	27
50	Prognostication in Myelodysplastic Syndromes: Beyond the International Prognostic Scoring System (IPSS). <i>American Journal of Medicine</i> , 2013, 126, e25.	1.5	26
51	Counseling patients with higher-risk MDS regarding survival with azacitidine therapy: are we using realistic estimates?. <i>Blood Cancer Journal</i> , 2018, 8, 55.	6.2	26
52	Immune checkpoint-based therapy in myeloid malignancies: a promise yet to be fulfilled. <i>Expert Review of Anticancer Therapy</i> , 2019, 19, 393-404.	2.4	26
53	Systematic review and meta-analysis of the effect of iron chelation therapy on overall survival and disease progression in patients with lower-risk myelodysplastic syndromes. <i>Annals of Hematology</i> , 2019, 98, 339-350.	1.8	26
54	Current state of prognostication and risk stratification in myelodysplastic syndromes. <i>Current Opinion in Hematology</i> , 2015, 22, 146-154.	2.5	25

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55	Cost-effectiveness analysis of consolidation with brentuximab vedotin for high-risk Hodgkin lymphoma after autologous stem cell transplantation. <i>Cancer</i> , 2017, 123, 3763-3771.	4.1	25
56	To chelate or not to chelate in MDS: That is the question!. <i>Blood Reviews</i> , 2018, 32, 368-377.	5.7	25
57	Myelodysplastic Syndromes and Acute Myeloid Leukemia After Radiotherapy for Prostate Cancer: A Population-Based Study. <i>Prostate</i> , 2017, 77, 437-445.	2.3	24
58	Clinical outcomes and characteristics of patients with TP53-mutated acute myeloid leukemia or myelodysplastic syndromes: a single center experience*. <i>Leukemia and Lymphoma</i> , 2020, 61, 2180-2190.	1.3	24
59	Leukocytapheresis for patients with acute myeloid leukemia presenting with hyperleukocytosis and leukostasis: a contemporary appraisal of outcomes and benefits. <i>Expert Review of Hematology</i> , 2020, 13, 489-499.	2.2	24
60	Immune checkpoint inhibition in myeloid malignancies: Moving beyond the PD-1/PD-L1 and CTLA-4 pathways. <i>Blood Reviews</i> , 2021, 45, 100709.	5.7	24
61	Comparing the prognostic value of risk stratifying models for patients with lower-risk myelodysplastic syndromes: Is one model better?. <i>American Journal of Hematology</i> , 2015, 90, 1036-1040.	4.1	23
62	A phase 2 trial of high dose lenalidomide in patients with relapsed/refractory higher-risk myelodysplastic syndromes and acute myeloid leukaemia with trilineage dysplasia. <i>British Journal of Haematology</i> , 2017, 176, 241-247.	2.5	23
63	Are we witnessing the start of a therapeutic revolution in acute myeloid leukemia?. <i>Leukemia and Lymphoma</i> , 2019, 60, 1354-1369.	1.3	23
64	Myelodysplastic syndromes: What do hospitalists need to know?. <i>Journal of Hospital Medicine</i> , 2013, 8, 351-357.	1.4	21
65	BiTEs, DARTS, BiKEs and TriKEs—Are Antibody Based Therapies Changing the Future Treatment of AML?. <i>Life</i> , 2021, 11, 465.	2.4	21
66	Molecular Testing in Myelodysplastic Syndromes for the Practicing Oncologist: Will the Progress Fulfill the Promise?. <i>Oncologist</i> , 2015, 20, 1069-1076.	3.7	20
67	Hypomethylating Agents and FLT3 Inhibitors As Maintenance Treatment for Acute Myeloid Leukemia and Myelodysplastic Syndrome After Allogeneic Hematopoietic Stem Cell Transplantation—A Systematic Review and Meta-Analysis. <i>Transplantation and Cellular Therapy</i> , 2021, 27, 997.e1-997.e11.	1.2	20
68	Disease-related costs of care and survival among Medicare-enrolled patients with myelodysplastic syndromes. <i>Cancer</i> , 2016, 122, 1598-1607.	4.1	19
69	Novel Therapies for Acute Myeloid Leukemia: Are We Finally Breaking the Deadlock?. <i>Targeted Oncology</i> , 2017, 12, 413-447.	3.6	19
70	Myeloid disorders after autoimmune disease. <i>Best Practice and Research in Clinical Haematology</i> , 2019, 32, 74-88.	1.7	19
71	Association of provider experience and clinical outcomes in patients with myelodysplastic syndromes receiving hypomethylating agents. <i>Leukemia and Lymphoma</i> , 2020, 61, 397-408.	1.3	19
72	Higher-risk myelodysplastic syndromes with del(5q): is sequential azacitidine-lenalidomide combination the way to go?. <i>Expert Review of Hematology</i> , 2013, 6, 251-254.	2.2	18

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73	Hypomethylating agent therapy use and survival in older patients with chronic myelomonocytic leukemia in the United States: A large population-based study. <i>Cancer</i> , 2017, 123, 3754-3762.	4.1	18
74	Inotuzumab ozogamicin in the treatment of relapsed/refractory acute B cell lymphoblastic leukemia. <i>Journal of Blood Medicine</i> , 2018, Volume 9, 67-74.	1.7	18
75	Cost-effectiveness of azacitidine and venetoclax in unfit patients with previously untreated acute myeloid leukemia. <i>Blood Advances</i> , 2021, 5, 994-1002.	5.2	18
76	The clinical use of DNA methyltransferase inhibitors in myelodysplastic syndromes. <i>Expert Review of Anticancer Therapy</i> , 2015, 15, 1019-1036.	2.4	17
77	The minimal that kills: Why defining and targeting measurable residual disease is the "Sine Qua Non" for further progress in management of acute myeloid leukemia. <i>Blood Reviews</i> , 2020, 43, 100650.	5.7	17
78	Risk-Adapted, Individualized Treatment Strategies of Myelodysplastic Syndromes (MDS) and Chronic Myelomonocytic Leukemia (CMML). <i>Cancers</i> , 2021, 13, 1610.	3.7	17
79	Venetoclax-based combinations in AML and high-risk MDS prior to and following allogeneic hematopoietic cell transplant. <i>Leukemia and Lymphoma</i> , 2021, 62, 3394-3401.	1.3	17
80	Clinical Activity of CC-90009, a Cereblon E3 Ligase Modulator and First-in-Class GSPT1 Degradator, As a Single Agent in Patients with Relapsed or Refractory Acute Myeloid Leukemia (R/R AML): First Results from a Phase I Dose-Finding Study. <i>Blood</i> , 2019, 134, 232-232.	1.4	17
81	Update on acute myeloid leukemia stem cells: New discoveries and therapeutic opportunities. <i>World Journal of Stem Cells</i> , 2016, 8, 316.	2.8	17
82	New Insights into the Pathogenesis of MDS and the rational therapeutic opportunities. <i>Expert Review of Hematology</i> , 2016, 9, 377-388.	2.2	16
83	Hypomethylating agents in combination with histone deacetylase inhibitors in higher risk myelodysplastic syndromes: Is there a light at the end of the tunnel?. <i>Cancer</i> , 2017, 123, 911-914.	4.1	16
84	Modest improvement in survival of patients with refractory anemia with excess blasts in the hypomethylating agents era in the United States. <i>Leukemia and Lymphoma</i> , 2017, 58, 982-985.	1.3	16
85	Evolving therapies for lower-risk myelodysplastic syndromes. <i>Annals of Hematology</i> , 2020, 99, 677-692.	1.8	16
86	Emerging biological therapies for the treatment of myelodysplastic syndromes. <i>Expert Opinion on Emerging Drugs</i> , 2016, 21, 283-300.	2.4	15
87	The golden age for patients in their golden years: The progressive upheaval of age and the treatment of newly-diagnosed acute myeloid leukemia. <i>Blood Reviews</i> , 2020, 40, 100639.	5.7	15
88	Hypomethylating agent (HMA) therapy use and survival in older adults with Refractory Anemia with Excess Blasts (RAEB) in the United States (USA): a large propensity score-matched population-based study. <i>Leukemia and Lymphoma</i> , 2020, 61, 1178-1187.	1.3	15
89	Patterns of care and clinical outcomes of patients with newly diagnosed acute myeloid leukemia presenting with hyperleukocytosis who do not receive intensive chemotherapy. <i>Leukemia and Lymphoma</i> , 2020, 61, 1220-1225.	1.3	15
90	Clinical utility of lenalidomide in the treatment of myelodysplastic syndromes. <i>Journal of Blood Medicine</i> , 2014, 6, 1.	1.7	14

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91	New Strategies in Acute Promyelocytic Leukemia: Moving to an Entirely Oral, Chemotherapy-Free Upfront Management Approach. <i>Clinical Cancer Research</i> , 2014, 20, 4985-4993.	7.0	14
92	Immunosuppressive therapy in myelodysplastic syndromes: a borrowed therapy in search of the right place. <i>Expert Review of Hematology</i> , 2018, 11, 715-726.	2.2	14
93	Healthcare expenses for treatment of acute myeloid leukemia. <i>Expert Review of Hematology</i> , 2019, 12, 641-650.	2.2	14
94	Under-use of Hypomethylating Agents in Patients With Higher-risk Myelodysplastic Syndrome in the United States: A Large Population-based Analysis. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2021, 21, e206-e211.	0.4	14
95	The complete story of less than complete responses: The evolution and application of acute myeloid leukemia clinical responses. <i>Blood Reviews</i> , 2021, 48, 100806.	5.7	14
96	Patterns of Venous Thromboembolism Prophylaxis During Treatment of Acute Leukemia: Results of a North American Web-Based Survey. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2015, 15, 766-770.e4.	0.4	13
97	The impact of phlebotomy and hydroxyurea on survival and risk of thrombosis among older patients with polycythemia vera. <i>Blood Advances</i> , 2018, 2, 2681-2690.	5.2	13
98	Phase 1 dose escalation trial of volasertib in combination with decitabine in patients with acute myeloid leukemia. <i>International Journal of Hematology</i> , 2021, 113, 92-99.	1.6	13
99	Management of lower-risk myelodysplastic syndromes without del5q: current approach and future trends. <i>Expert Review of Hematology</i> , 2017, 10, 345-364.	2.2	12
100	Hedgehog pathway inhibition as a therapeutic target in acute myeloid leukemia. <i>Expert Review of Anticancer Therapy</i> , 2019, 19, 717-729.	2.4	12
101	Interferon Therapy in Myelofibrosis: Systematic Review and Meta-analysis. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2020, 20, e712-e723.	0.4	12
102	Stabilization of Myelodysplastic Syndromes (MDS) Following Hypomethylating Agent (HMAs) Failure Using the Immune Checkpoint Inhibitor Ipilimumab: A Phase I Trial. <i>Blood</i> , 2015, 126, 1666-1666.	1.4	12
103	Neutrophil and platelet increases with luspatercept in lower-risk MDS: secondary endpoints from the MEDALIST trial. <i>Blood</i> , 2022, 139, 624-629.	1.4	12
104	Management of myelofibrosis: JAK inhibition and beyond. <i>Expert Review of Hematology</i> , 2017, 10, 459-477.	2.2	11
105	In vivo anti-tumor effect of PARP inhibition in IDH1/2 mutant MDS/AML resistant to targeted inhibitors of mutant IDH1/2. <i>Leukemia</i> , 2022, 36, 1313-1323.	7.2	11
106	Overcoming barriers to treating iron overload in patients with lower-risk myelodysplastic syndrome. <i>Critical Reviews in Oncology/Hematology</i> , 2017, 117, 57-66.	4.4	10
107	Special considerations in the management of patients with myelodysplastic myndrome / myeloproliferative neoplasm overlap syndromes during the <scp>SARSâ€CoV</scp>â€2 pandemic. <i>American Journal of Hematology</i> , 2020, 95, E203-E208.	4.1	10
108	Periâ€transfusion qualityâ€ofâ€life assessment for patients with myelodysplastic syndromes. <i>Transfusion</i> , 2021, 61, 2830-2836.	1.6	10



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109	Real-Life Experience of a Brief Arsenic Trioxide-Based Consolidation Chemotherapy in the Management of Acute Promyelocytic Leukemia: Favorable Outcomes With Limited Anthracycline Exposure and Shorter Consolidation Therapy. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2015, 15, 292-297.	0.4	9
110	Oncologist volume and outcomes in older adults diagnosed with diffuse large B cell lymphoma. <i>Cancer</i> , 2018, 124, 4211-4220.	4.1	9
111	RBC transfusion independence among lower risk MDS patients receiving hypomethylating agents: a population-level analysis. <i>Leukemia and Lymphoma</i> , 2019, 60, 3181-3187.	1.3	9
112	Getting personal with myelodysplastic syndromes: is now the right time?. <i>Expert Review of Hematology</i> , 2019, 12, 215-224.	2.2	9
113	Lifestyle factors and risk of myeloproliferative neoplasms in the NIHâ€AARP diet and health study. <i>International Journal of Cancer</i> , 2020, 147, 948-957.	5.1	9
114	Randomized trials with checkpoint inhibitors in acute myeloid leukaemia and myelodysplastic syndromes: What have we learned so far and where are we heading?. <i>Best Practice and Research in Clinical Haematology</i> , 2020, 33, 101222.	1.7	9
115	Management of the Older Patient with Myelodysplastic Syndrome. <i>Drugs and Aging</i> , 2021, 38, 751-767.	2.7	9
116	Injectable Hypomethylating Agents for Management of Myelodysplastic Syndromes: Patientsâ€™ Perspectives on Treatment. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2022, 22, e185-e198.	0.4	9
117	Outcomes of Allogeneic Hematopoietic Cell Transplantation in Patients With Myelofibrosisâ€™A Systematic Review and Meta-Analysis. <i>Transplantation and Cellular Therapy</i> , 2021, 27, 873.e1-873.e13.	1.2	9
118	Risk of myeloid neoplasms after radiotherapy among older women with localized breast cancer: A population-based study. <i>PLoS ONE</i> , 2017, 12, e0184747.	2.5	9
119	Outcomes for Patients with Late-Stage Mutant- <i>IDH2</i> (m <i>IDH2</i> ) Relapsed/Refractory Acute Myeloid Leukemia (R/R AML) Treated with Enasidenib Vs Other Lower-Intensity Therapies in the Randomized, Phase 3 IDHentify Trial. <i>Blood</i> , 2021, 138, 1243-1243.	1.4	9
120	Spontaneous splenic rupture during induction chemotherapy for acute myeloid leukemia. <i>Leukemia and Lymphoma</i> , 2014, 55, 209-212.	1.3	8
121	More is less, less is more, or does it really matter? The curious case of impact of azacitidine administration schedules on outcomes in patients with myelodysplastic syndromes. <i>BMC Hematology</i> , 2018, 18, 4.	2.6	8
122	Management of higher risk myelodysplastic syndromes after hypomethylating agents failure: are we about to exit the black hole?. <i>Expert Review of Hematology</i> , 2020, 13, 1131-1142.	2.2	8
123	Management of patients with higher-risk myelodysplastic syndromes after failure of hypomethylating agents: What is on the horizon?. <i>Best Practice and Research in Clinical Haematology</i> , 2021, 34, 101245.	1.7	8
124	The Interactions Between Diabetes Mellitus and Myelodysplastic Syndromes: Current State of Evidence and Future Directions. <i>Current Diabetes Reviews</i> , 2016, 12, 231-239.	1.3	8
125	Phase 1 dose-escalation trial of clofarabine followed by escalating dose of fractionated cyclophosphamide in adults with relapsed or refractory acute leukaemias. <i>British Journal of Haematology</i> , 2012, 158, 198-207.	2.5	7
126	Leukaemic vasculitis with myelodysplastic syndrome. <i>Lancet, The</i> , 2015, 386, 501-502.	13.7	7



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127	The importance of erythroblast enumeration in myeloid neoplasia. <i>Annals of Hematology</i> , 2017, 96, 329-330.	1.8	7
128	Will deeper characterization of the landscape of immune checkpoint molecules in acute myeloid leukemia bone marrow lead to improved therapeutic targeting?. <i>Cancer</i> , 2019, 125, 1410-1413.	4.1	7
129	Following in the footsteps of acute myeloid leukemia: are we witnessing the start of a therapeutic revolution for higher-risk myelodysplastic syndromes?. <i>Leukemia and Lymphoma</i> , 2020, 61, 2295-2312.	1.3	7
130	Efficacy and Safety of Luspatercept Treatment in Patients with Myelodysplastic Syndrome/Myeloproliferative Neoplasm with Ring Sideroblasts and Thrombocytosis (MDS/MPN-RS-T): A Retrospective Analysis from the Medalist Study. <i>Blood</i> , 2020, 136, 13-15.	1.4	7
131	Risk stratification in myelodysplastic syndromes: is there a role for gene expression profiling?. <i>Expert Review of Hematology</i> , 2014, 7, 191-194.	2.2	6
132	Reactive granulomatous dermatitis presenting as subcutaneous nodules and cords in a patient with advanced myelodysplastic syndrome. <i>Annals of Hematology</i> , 2017, 96, 1037-1039.	1.8	6
133	Allogeneic Hematopoietic Stem Cell Transplantation Following the Use of Hypomethylating Agents among Patients with Relapsed or Refractory AML: Findings from an International Retrospective Study. <i>Biology of Blood and Marrow Transplantation</i> , 2018, 24, 1754-1758.	2.0	6
134	Be careful of the masquerades: differentiating secondary myelodysplasia from myelodysplastic syndromes in clinical practice. <i>Annals of Hematology</i> , 2018, 97, 2333-2343.	1.8	6
135	Impact of Hydroxyurea on Survival and Risk of Thrombosis Among Older Patients With Essential Thrombocythemia. <i>Journal of the National Comprehensive Cancer Network: JNCCN</i> , 2019, 17, 211-219.	4.9	6
136	Should elderly patients with higher-risk myelodysplastic syndromes undergo allogeneic hematopoietic stem cell transplantation?. <i>Expert Review of Hematology</i> , 2013, 6, 539-542.	2.2	5
137	Lenalidomide in non-deletion 5q lower-risk myelodysplastic syndromes: a glass quarter full or three quarters empty?. <i>Leukemia and Lymphoma</i> , 2018, 59, 2015-2017.	1.3	5
138	Myelodysplastic/myeloproliferative neoplasm, unclassifiable (MDS/MPN-U): More than just a "catch-all" term?. <i>Best Practice and Research in Clinical Haematology</i> , 2020, 33, 101132.	1.7	5
139	Direct Medical Costs Associated With Treatment Nonpersistence in Patients With Higher-Risk Myelodysplastic Syndromes Receiving Hypomethylating Agents: A Large Retrospective Cohort Analysis. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2021, 21, e248-e254.	0.4	5
140	High dose cyclophosphamide for cytoreduction in patients with acute myeloid leukemia with hyperleukocytosis or leukostasis. <i>Leukemia and Lymphoma</i> , 2021, 62, 1195-1202.	1.3	5
141	Clinical Management of Anemia in Patients with Myelodysplastic Syndromes: An Update on Emerging Therapeutic Options. <i>Cancer Management and Research</i> , 2021, Volume 13, 645-657.	1.9	5
142	Venetoclax for the treatment of elderly or chemotherapy-ineligible patients with acute myeloid leukemia: a step in the right direction or a game changer?. <i>Expert Review of Hematology</i> , 2021, 14, 199-210.	2.2	5
143	Pharmacodynamic Responses to CC-90009, a Novel Cereblon E3 Ligase Modulator, in a Phase I Dose-Escalation Study in Relapsed or Refractory Acute Myeloid Leukemia (R/R AML). <i>Blood</i> , 2019, 134, 2547-2547.	1.4	5
144	The Use of Hypomethylating Agents (HMAs) in Patients with Relapsed and Refractory Acute Myeloid Leukemia (RR-AML): Clinical Outcomes and Their Predictors in a Large International Patient Cohort. <i>Blood</i> , 2016, 128, 1063-1063.	1.4	5

#	ARTICLE	IF	CITATIONS
145	Lack of Association Between Costs of Care and Overall Survival (OS) Among Medicare Beneficiaries with Myelodysplastic Syndromes (MDS) in the United States (US). <i>Blood</i> , 2015, 126, 873-873.	1.4	5
146	The impact of race and ethnicity on outcomes of patients with myelodysplastic syndromes: a population-based analysis. <i>Leukemia and Lymphoma</i> , 2022, 63, 1651-1659.	1.3	5
147	Luspatercept for myelodysplastic syndromes/myeloproliferative neoplasm with ring sideroblasts and thrombocytosis. <i>Leukemia</i> , 2022, 36, 1432-1435.	7.2	5
148	Successful treatment of severe refractory hepatic graft-versus-host disease by cadaveric liver transplant. <i>Leukemia and Lymphoma</i> , 2013, 54, 2756-2759.	1.3	4
149	Venous thromboembolism prophylaxis in hematopoietic stem cell transplantation patients: an international web-based survey of healthcare providers. <i>Journal of Thrombosis and Thrombolysis</i> , 2014, 37, 524-526.	2.1	4
150	Patient Cost Sharing and Receipt of Erythropoiesis-Stimulating Agents Through Medicare Part D. <i>Journal of Oncology Practice</i> , 2015, 11, e190-e198.	2.5	4
151	Case Report of a Patient with Left Ventricular Assistance Device Undergoing Chemotherapy for a New Diagnosis of Lung Cancer. <i>Case Reports in Oncological Medicine</i> , 2015, 2015, 1-3.	0.3	4
152	Hypomethylating agents in myelodysplastic syndromes and population-level outcomes: a changing landscape or a small dent?. <i>Leukemia and Lymphoma</i> , 2018, 59, 1030-1032.	1.3	4
153	One plus one does not always equal two, especially with regard to hypomethylating agents: the question of synergy of azacitidine and lenalidomide for treatment of relapsed acute myeloid leukemia and myelodysplastic syndromes post allogeneic hematopoietic stem cell transplant. <i>Expert Review of Hematology</i> , 2019, 12, 575-578.	2.2	4
154	Treatment sequence of lenalidomide and hypomethylating agents and the impact on clinical outcomes for patients with myelodysplastic syndromes. <i>Leukemia and Lymphoma</i> , 2019, 60, 2050-2055.	1.3	4
155	Wide variation in use and interpretation of gene mutation profiling panels among health care providers of patients with myelodysplastic syndromes: results of a large web-based survey. <i>Leukemia and Lymphoma</i> , 2020, 61, 1455-1464.	1.3	4
156	Cost-effectiveness analysis of oral azacitidine maintenance therapy in acute myeloid leukemia. <i>Blood Advances</i> , 2021, 5, 4686-4690.	5.2	4
157	Risk stratification in therapy-related myelodysplastic syndromes. <i>Oncotarget</i> , 2017, 8, 80103-80104.	1.8	4
158	Vaccine and Cell-based Therapeutic Approaches in Acute Myeloid Leukemia. <i>Current Cancer Drug Targets</i> , 2020, 20, 473-489.	1.6	4
159	North American Cooperative Group Members' Patterns of Blood Products Transfusion for Patients with Acute Leukemia. <i>Blood</i> , 2015, 126, 1138-1138.	1.4	4
160	Characteristics, Treatment Patterns and Outcomes Among Newly Diagnosed Patients (pts) with Acute Myeloid Leukemia (AML) Who Present with Hyperleukocytosis: Findings from a Large International Patient Cohort. <i>Blood</i> , 2018, 132, 4040-4040.	1.4	4
161	Venetoclax Plus Azacitidine (VEN-AZA) Vs. Intensive Chemotherapy (IC) As Induction for Patients with Acute Myeloid Leukemia (AML): Retrospective Analysis of an Electronic Medical Records (EMR) Database in the United States. <i>Blood</i> , 2021, 138, 277-277.	1.4	4
162	Cost-effectiveness of liposomal cytarabine/daunorubicin in patients with newly diagnosed acute myeloid leukemia. <i>Blood</i> , 2022, 139, 1766-1770.	1.4	4

#	ARTICLE	IF	CITATIONS
163	Chronic myelomonocytic leukemia: Are we finally solving the identity crisis?. Blood Reviews, 2016, 30, 381-388.	5.7	3
164	Cost-effectiveness of gilteritinib for relapsed/refractory FLT3 <sup>mut+</sup> acute myeloid leukemia. Journal of Managed Care & Specialty Pharmacy, 2021, 27, 1469-1481.	0.9	3
165	A Phase 1/2 Study of the Oral Novel JAK1 Inhibitor INCB052793 As Monotherapy and in Combination with Standard Therapies in Patients with Advanced Hematologic Malignancies. Blood, 2017, 130, 640-640.	1.4	3
166	Contemporary practice patterns of tyrosine kinase inhibitor use among older patients with chronic myeloid leukemia in the United States. Therapeutic Advances in Hematology, 2021, 12, 204062072110434.	2.5	3
167	Immune and Epigenetic Landscape of TP53-mutated Acute Myeloid Leukemia (AML) and Higher-Risk Myelodysplastic Syndromes (HR-MDS). Blood, 2021, 138, 3371-3371.	1.4	3
168	Evaluating Complete Remission with Incomplete Hematologic Recovery (CRh) As a Response Criterion in Myelodysplastic Syndromes (MDS). Blood, 2021, 138, 1522-1522.	1.4	3
169	Blast MRD CML 1 Trial: Blockade of PD-1 Added to Standard Therapy to Target Measurable Residual Disease (MRD) in Chronic Myeloid Leukemia (CML)- a Phase II Study of Adding the Anti-PD-1 Pembrolizumab to Tyrosine Kinase Inhibitors in Patients with Chronic Myeloid Leukemia and Persistently Detectable Minimal Residual Disease: A Trial of the ECOG-ACRIN Cancer Research Group (E19171). Blood, 2020, 136, 1-1.	1.4	3
170	A Phase 1/2 Study of the Oral Janus Kinase 1 Inhibitors INCB052793 and Itacitinib Alone or in Combination With Standard Therapies for Advanced Hematologic Malignancies. Clinical Lymphoma, Myeloma and Leukemia, 2022, 22, 523-534.	0.4	3
171	Single agent blinatumumab as frontline therapy for an 85-year-old patient with B cell precursor acute lymphoblastic leukemia. Annals of Hematology, 2016, 95, 1895-1898.	1.8	2
172	Conviction in the face of affliction: a case series of Jehovah's Witnesses with myeloid malignancies. Annals of Hematology, 2018, 97, 2245-2248.	1.8	2
173	Long-term follow-up of a single institution pilot study of sirolimus, tacrolimus, and short course methotrexate for graft versus host disease prophylaxis in mismatched unrelated donor allogeneic stem cell transplantation. Annals of Hematology, 2019, 98, 237-240.	1.8	2
174	Complete, yet partial: the benefits of complete response with partial haematological recovery as an endpoint in acute myeloid leukaemia clinical trials. Lancet Haematology, the, 2020, 7, 853-856.	4.6	2
175	Selection and management of older patients with acute myeloid leukemia treated with glasdegib plus low-dose cytarabine: expert panel review. Leukemia and Lymphoma, 2020, 61, 3287-3305.	1.3	2
176	Cui bono? Finding the value of allogeneic stem cell transplantation for lower-risk myelodysplastic syndromes. Expert Review of Hematology, 2020, 13, 447-460.	2.2	2
177	The development and clinical use of oral hypomethylating agents in acute myeloid leukemia and myelodysplastic syndromes: dawn of the total oral therapy era. Expert Review of Anticancer Therapy, 2021, 21, 989-1002.	2.4	2
178	Wide Variation in Use and Interpretation of Gene Mutation Profiling Panels Among Health Care Providers of Patients with Myelodysplastic Syndromes (MDS): Results of a Large Web-Based Survey. Blood, 2018, 132, 1825-1825.	1.4	2
179	Use of Statins, Survival and Incidence of Thrombosis Among Older Adults with Polycythemia Vera: A Population-Based Study. Blood, 2018, 132, 3580-3580.	1.4	2
180	Myeloid-derived suppressor cells: a grey eminence in the AML tumor microenvironment?. Expert Review of Anticancer Therapy, 2022, , 1-3.	2.4	2

#	ARTICLE	IF	CITATIONS
181	Impact of Hypomethylating Agent Use on Hospital and Emergency Room Visits, and Predictors of Early Discontinuation in Patients With Higher-Risk Myelodysplastic Syndromes. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2022, 22, 670-679.	0.4	2
182	Aplastic Anemia and MDS International Foundation (AAMDSIF): Bone marrow failure disease scientific symposium 2016. <i>Leukemia Research</i> , 2017, 53, 8-12.	0.8	1
183	Improved JAK Inhibition in Myelofibrosisâ€”The Long Road Ahead. <i>JAMA Oncology</i> , 2018, 4, 659.	7.1	1
184	Allogeneic stem cell transplantation and combination antiretroviral therapy: cautions, complications, and considerations. <i>Leukemia and Lymphoma</i> , 2019, 60, 2584-2587.	1.3	1
185	Diet and Risk of Myeloproliferative Neoplasms in Older Individuals from the NIH-AARP Cohort. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 2343-2350.	2.5	1
186	Reply to comments on: Lifestyles and myeloproliferative neoplasms with special reference to coffee consumption. <i>International Journal of Cancer</i> , 2020, 146, 3523-3523.	5.1	1
187	Isolated trisomy 11 in patients with acute myeloid leukemia â€” is the prognosis not as grim as previously thought?*. <i>Leukemia and Lymphoma</i> , 2020, 61, 2254-2257.	1.3	1
188	Clinical and Molecular Approach to Adult-Onset, Neoplastic Monocytosis. <i>Current Hematologic Malignancy Reports</i> , 2021, 16, 276-285.	2.3	1
189	Polo-like kinase inhibition as a therapeutic target in acute myeloid leukemia. <i>Oncotarget</i> , 2021, 12, 1314-1317.	1.8	1
190	Clinical Effectiveness of Hypomethylating Agents (HMAs) and Lenalidomide (Len) in Older Patients (pts) with Refractory Anemia with Ring Sideroblasts: A Large Population-Based Study in the United States (US). <i>Blood</i> , 2019, 134, 4748-4748.	1.4	1
191	Comparison of Gilteritinib and Salvage Chemotherapy in FLT3-Mutated Acute Myeloid Leukemia on the Number Needed to Treat for Various Clinical Outcomes: A Secondary Analysis of the Admiral Trial. <i>Blood</i> , 2020, 136, 7-7.	1.4	1
192	The Use Of Donor Lymphocyte Infusion (DLI) For Relapse After Related T-Cell Replete HLA-Haploidentical Bone Marrow Transplantation (haploBMT) With Posttransplantation Cyclophosphamide (PTCy). <i>Blood</i> , 2013, 122, 4629-4629.	1.4	1
193	Cost-Effectiveness Analysis of Consolidation with Brentuximab Vendotin Versus Active Surveillance in Individuals with High-Risk Hodgkin Lymphoma Undergoing High Dose Chemotherapy with Stem Cell Rescue. <i>Blood</i> , 2016, 128, 1188-1188.	1.4	1
194	A phase I trial of ipilimumab (ipi) in patients (pts) with myelodysplastic syndromes (MDS) after hypomethylating agent (HMAs) failure.. <i>Journal of Clinical Oncology</i> , 2017, 35, 7010-7010.	1.6	1
195	Validation Of a Brief Arsenic Trioxide (ATO)-Based Consolidation Chemotherapy In The Upfront Management Of Acute Promyelocytic Leukemia (APL): Less Anthracycline Exposure and Faster Completion Of Consolidation Therapy With Equivalent Survival. <i>Blood</i> , 2013, 122, 3963-3963.	1.4	1
196	Comparative Effectiveness of Azacitidine Versus Decitabine Among Older Adults Diagnosed with Higher-Risk Myelodysplastic Syndromes (HR-MDS). <i>Blood</i> , 2015, 126, 3285-3285.	1.4	1
197	Differential Response to Hypomethylating Agents Based on Sex: A Report on Behalf of the MDS Clinical Research Consortium (MDS CRC). <i>Blood</i> , 2015, 126, 2889-2889.	1.4	1
198	Impact of Leukapheresis and Time to Chemotherapy on Outcomes of Newly Diagnosed Patients (pts) with Acute Myeloid Leukemia (AML) Presenting with Hyperleukocytosis: An Analysis from a Large International Patient Cohort. <i>Blood</i> , 2018, 132, 1428-1428.	1.4	1

#	ARTICLE	IF	CITATIONS
199	Gilteritinib vs salvage chemotherapy in FLT3-mutated acute myeloid leukemia: number needed to treat for clinical outcomes per a secondary analysis of the ADMIRAL trial. <i>Leukemia and Lymphoma</i> , 2022, 63, 762-764.	1.3	1
200	Practice Patterns and Real-Life Outcomes for Patients with Acute Promyelocytic Leukemia. <i>Blood</i> , 2020, 136, 21-22.	1.4	1
201	Checkpoint Inhibitors and Other Immune-Based Therapies in Acute Myeloid Leukemia. <i>Cancer Journal (Sudbury, Mass )</i> , 2022, 28, 43-50.	2.0	1
202	Myelodysplastic syndromes: from conducting clinical trials of novel therapies to evaluating real-life effectiveness of existing therapies. <i>International Journal of Hematologic Oncology</i> , 2015, 4, 215-217.	1.6	0
203	Performance of the Medical Research Council (MRC) and the Leukemia Research Foundation (LRF) score in predicting survival benefit with hypomethylating agent use in patients with relapsed or refractory acute myeloid leukemia. <i>Leukemia and Lymphoma</i> , 2019, 60, 246-249.	1.3	0
204	No child with a transfusion-dependent haemoglobinopathy left unchelated: are we there yet?. <i>Lancet Haematology</i> , 2020, 7, e429-e430.	4.6	0
205	Good but not good enough: Clinical trial participation of patients with myelodysplastic syndromes. <i>Cancer</i> , 2020, 126, 4664-4667.	4.1	0
206	A complex karyotype and a genetic mutation in acute myeloid leukaemia. <i>Lancet, The</i> , 2020, 396, 2018.	13.7	0
207	Recent Advancements in Hematology: Knowledge, Methods and Dissemination, Part 2. <i>Hemato</i> , 2021, 2, 79-88.	0.6	0
208	Clinical effectiveness of DNA methyltransferase inhibitors and lenalidomide in older patients with refractory anemia with ring sideroblasts: a population-based study in the United States. <i>Leukemia and Lymphoma</i> , 2021, 62, 1-10.	1.3	0
209	The Utility Of Newer Risk Models In Predicting Outcomes Of Patients (pts) With Higher-Risk (HR) Myelodysplastic Syndromes (MDS) Treated With Azacitidine (aza). <i>Blood</i> , 2013, 122, 2771-2771.	1.4	0
210	Secondary Myeloid Neoplasms in Older Women with Breast Cancer after Radiotherapy: A Population-Based Study. <i>Blood</i> , 2015, 126, 1676-1676.	1.4	0
211	Results of a Phase 2 Trial of High Dose Lenalidomide Monotherapy in Patients with Relapsed/Refractory Higher-Risk Myelodysplastic Syndromes or Acute Myeloid Leukemia with Trilineage Dysplasia. <i>Blood</i> , 2015, 126, 2901-2901.	1.4	0
212	Patterns of Venous Thromboembolism Prophylaxis during Inpatient Treatment of Acute Leukemia: Results of a North American Web-Based Survey. <i>Blood</i> , 2015, 126, 4455-4455.	1.4	0
213	Phase 1 Study of Pomalidomide Given at the Time of Early Lymphocyte Recovery after Induction Timed Sequential Chemotherapy in Newly Diagnosed Acute Myeloid Leukemia (AML) and High-Risk Myelodysplastic Syndrome (HR-MDS). <i>Blood</i> , 2016, 128, 2820-2820.	1.4	0
214	Hypomethylating Agent Therapy and Survival Among Older Patients with Chronic Myelomonocytic Leukemia in the United States: A Large Population-Based Study. <i>Blood</i> , 2016, 128, 394-394.	1.4	0
215	Physician volume and discontinuation of rituximab during lymphoma treatment.. <i>Journal of Clinical Oncology</i> , 2017, 35, 6593-6593.	1.6	0
216	Hypomethylating agent (HMA) therapy use and survival in older patients with higher risk myelodysplastic syndromes (HR-MDS) in the United States (USA): A large population-based study.. <i>Journal of Clinical Oncology</i> , 2017, 35, 7057-7057.	1.6	0

#	ARTICLE	IF	CITATIONS
217	Relationship between Hospital Volume and Inpatient Mortality Among Patients Diagnosed with Thrombotic Thrombocytopenic Purpura (TTP) in the United States. <i>Blood</i> , 2017, 130, 675-675.	1.4	0
218	Changes in Multiple Myeloma Treatment Patterns during the Early COVID-19 Pandemic Period. <i>Blood</i> , 2021, 138, 4092-4092.	1.4	0
219	Clonal Compositions Involving Epigenetic Regulator Gene Mutations in Clonal Hematopoiesis, Clonal Cytopenias of Undetermined Significance and Chronic Myelomonocytic Leukemia. <i>Blood</i> , 2021, 138, 2592-2592.	1.4	0
220	Survival of Mantle Cell Lymphoma in the Era of Bruton Tyrosine Kinase Inhibitors: A Population-Based Analysis. <i>Blood</i> , 2021, 138, 182-182.	1.4	0
221	Racial and Ethnic Disparities Have a Significant Impact on the Outcomes of Patients with Myelodysplastic Syndromes: A Population-Based Study. <i>Blood</i> , 2020, 136, 2-3.	1.4	0