

# Cihan Ay

## List of Publications by Year in descending order

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Version: 2024-02-01

274  
papers

12,755  
citations

23500

58  
h-index

31759

101  
g-index

280  
all docs

280  
docs citations

280  
times ranked

11698  
citing authors

#	ARTICLE	IF	CITATIONS
1	Prediction of venous thromboembolism in cancer patients. <i>Blood</i> , 2010, 116, 5377-5382.	0.6	643
2	2019 international clinical practice guidelines for the treatment and prophylaxis of venous thromboembolism in patients with cancer. <i>Lancet Oncology</i> , The, 2019, 20, e566-e581.	5.1	458
3	American Society of Hematology 2021 guidelines for management of venous thromboembolism: prevention and treatment in patients with cancer. <i>Blood Advances</i> , 2021, 5, 927-974.	2.5	431
4	High plasma levels of soluble P-selectin are predictive of venous thromboembolism in cancer patients: results from the Vienna Cancer and Thrombosis Study (CATS). <i>Blood</i> , 2008, 112, 2703-2708.	0.6	366
5	Risk of venous thromboembolism in patients with COVID-19: A systematic review and meta-analysis. <i>Research and Practice in Thrombosis and Haemostasis</i> , 2020, 4, 1178-1191.	1.0	366
6	D-Dimer and Prothrombin Fragment 1 + 2 Predict Venous Thromboembolism in Patients With Cancer: Results From the Vienna Cancer and Thrombosis Study. <i>Journal of Clinical Oncology</i> , 2009, 27, 4124-4129.	0.8	343
7	Cancer-associated venous thromboembolism: Burden, mechanisms, and management. <i>Thrombosis and Haemostasis</i> , 2017, 117, 219-230.	1.8	337
8	Venous thromboembolism in cancer patients: a population-based cohort study. <i>Blood</i> , 2021, 137, 1959-1969.	0.6	277
9	High D-dimer levels are associated with poor prognosis in cancer patients. <i>Haematologica</i> , 2012, 97, 1158-1164.	1.7	269
10	Microparticle-associated tissue factor activity, venous thromboembolism and mortality in pancreatic, gastric, colorectal and brain cancer patients. <i>Journal of Thrombosis and Haemostasis</i> , 2012, 10, 1363-1370.	1.9	228
11	A clinical prediction model for cancer-associated venous thromboembolism: a development and validation study in two independent prospective cohorts. <i>Lancet Haematology</i> , the, 2018, 5, e289-e298.	2.2	219
12	Biomarkers for prediction of venous thromboembolism in cancer. <i>Blood</i> , 2013, 122, 2011-2018.	0.6	208
13	Citrullinated histone H3, a biomarker of neutrophil extracellular trap formation, predicts the risk of venous thromboembolism in cancer patients. <i>Journal of Thrombosis and Haemostasis</i> , 2018, 16, 508-518.	1.9	202
14	Prediction of Venous Thromboembolism in Patients With Cancer by Measuring Thrombin Generation: Results From the Vienna Cancer and Thrombosis Study. <i>Journal of Clinical Oncology</i> , 2011, 29, 2099-2103.	0.8	196
15	High platelet count associated with venous thromboembolism in cancer patients: results from the Vienna Cancer and Thrombosis Study (CATS). <i>Journal of Thrombosis and Haemostasis</i> , 2010, 8, 114-120.	1.9	195
16	Diagnosis and Management of Vaccine-Related Thrombosis following AstraZeneca COVID-19 Vaccination: Guidance Statement from the GTH. <i>Hamostaseologie</i> , 2021, 41, 184-189.	0.9	189
17	Treatment of venous thromboembolism in patients with cancer: A network meta-analysis comparing efficacy and safety of anticoagulants. <i>Thrombosis Research</i> , 2015, 136, 582-589.	0.8	187
18	Podoplanin expression in primary brain tumors induces platelet aggregation and increases risk of venous thromboembolism. <i>Blood</i> , 2017, 129, 1831-1839.	0.6	164

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19	Biomarkers and Venous Thromboembolism. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2009, 29, 332-336.	1.1	143
20	Management of cancer-associated thrombosis in patients with thrombocytopenia: guidance from the SSC of the ISTH. <i>Journal of Thrombosis and Haemostasis</i> , 2018, 16, 1246-1249.	1.9	140
21	High Factor VIII Levels Independently Predict Venous Thromboembolism in Cancer Patients. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2009, 29, 2176-2181.	1.1	139
22	2022 international clinical practice guidelines for the treatment and prophylaxis of venous thromboembolism in patients with cancer, including patients with COVID-19. <i>Lancet Oncology</i> , The, 2022, 23, e334-e347.	5.1	138
23	Venous thromboembolism a manifestation of the metabolic syndrome. <i>Haematologica</i> , 2007, 92, 374-380.	1.7	137
24	Incidence, risk factors, and outcomes of venous and arterial thromboembolism in immune checkpoint inhibitor therapy. <i>Blood</i> , 2021, 137, 1669-1678.	0.6	123
25	Neutrophils and neutrophil extracellular traps enhance venous thrombosis in mice bearing human pancreatic tumors. <i>Haematologica</i> , 2020, 105, 218-225.	1.7	117
26	Venous thrombosis and cancer: from mouse models to clinical trials. <i>Journal of Thrombosis and Haemostasis</i> , 2015, 13, 1372-1382.	1.9	112
27	High Concentrations of Soluble P-Selectin Are Associated with Risk of Venous Thromboembolism and the P-Selectin Thr715 Variant. <i>Clinical Chemistry</i> , 2007, 53, 1235-1243.	1.5	110
28	Tumor Grade Is Associated With Venous Thromboembolism in Patients With Cancer: Results From the Vienna Cancer and Thrombosis Study. <i>Journal of Clinical Oncology</i> , 2012, 30, 3870-3875.	0.8	110
29	The use of direct oral anticoagulants for primary thromboprophylaxis in ambulatory cancer patients: Guidance from the SSC of the ISTH. <i>Journal of Thrombosis and Haemostasis</i> , 2019, 17, 1772-1778.	1.9	107
30	Outpatient Pulmonary Rehabilitation in Patients with Long COVID Improves Exercise Capacity, Functional Status, Dyspnea, Fatigue, and Quality of Life. <i>Respiration</i> , 2022, 101, 593-601.	1.2	105
31	Frequency, risk factors, and impact on mortality of arterial thromboembolism in patients with cancer. <i>Haematologica</i> , 2018, 103, 1549-1556.	1.7	95
32	Thrombin generation in morbid obesity: significant reduction after weight loss. <i>Journal of Thrombosis and Haemostasis</i> , 2010, 8, 759-765.	1.9	91
33	Successful treatment of vaccine-induced prothrombotic immune thrombocytopenia (VIPIT). <i>Journal of Thrombosis and Haemostasis</i> , 2021, 19, 1819-1822.	1.9	91
34	Association of mean platelet volume with risk of venous thromboembolism and mortality in patients with cancer. <i>Thrombosis and Haemostasis</i> , 2014, 111, 670-678.	1.8	88
35	Platelets in cancer and thrombosis. <i>Hamostaseologie</i> , 2014, 34, 54-62.	0.9	83
36	Optimal follow-up after acute pulmonary embolism: a position paper of the European Society of Cardiology Working Group on Pulmonary Circulation and Right Ventricular Function, in collaboration with the European Society of Cardiology Working Group on Atherosclerosis and Vascular Biology, endorsed by the European Respiratory Society. <i>European Heart Journal</i> , 2022, 43, 183-189.	1.0	83

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37	Citrullinated histone H3, a biomarker for neutrophil extracellular trap formation, predicts the risk of mortality in patients with cancer. <i>British Journal of Haematology</i> , 2019, 186, 311-320.	1.2	82
38	Treatment of cancer-associated venous thromboembolism in the age of direct oral anticoagulants. <i>Annals of Oncology</i> , 2019, 30, 897-907.	0.6	80
39	Pregnancy outcome in patients exposed to direct oral anticoagulants - and the challenge of event reporting. <i>Thrombosis and Haemostasis</i> , 2016, 116, 651-658.	1.8	79
40	Enzymatic lipid oxidation by eosinophils propagates coagulation, hemostasis, and thrombotic disease. <i>Journal of Experimental Medicine</i> , 2017, 214, 2121-2138.	4.2	78
41	Von Willebrand factor indicates bacterial translocation, inflammation, and procoagulant imbalance and predicts complications independently of portal hypertension severity. <i>Alimentary Pharmacology and Therapeutics</i> , 2018, 47, 980-988.	1.9	78
42	Peripheral blood microvesicles secretion is influenced by storage time, temperature, and anticoagulants. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2016, 89, 663-672.	1.1	76
43	Tissue factor is induced by interleukin-33 in human endothelial cells: a new link between coagulation and inflammation. <i>Scientific Reports</i> , 2016, 6, 25171.	1.6	74
44	Direct oral anticoagulants compared to low-molecular-weight heparin for the treatment of cancer-associated thrombosis: Updated systematic review and meta-analysis of randomized controlled trials. <i>Research and Practice in Thrombosis and Haemostasis</i> , 2020, 4, 550-561.	1.0	69
45	The "CGCC"™ haplotype of JAK2 confers susceptibility to JAK2 exon 12 mutation-positive polycythemia vera. <i>Leukemia</i> , 2009, 23, 1924-1926.	3.3	68
46	Circulating procoagulant microparticles in cancer patients. <i>Annals of Hematology</i> , 2011, 90, 447-453.	0.8	65
47	Regional lymph node metastases are a strong risk factor for venous thromboembolism: results from the Vienna Cancer and Thrombosis Study. <i>Haematologica</i> , 2013, 98, 1309-1314.	1.7	65
48	Red Cell Distribution Width and Other Red Blood Cell Parameters in Patients with Cancer: Association with Risk of Venous Thromboembolism and Mortality. <i>PLoS ONE</i> , 2014, 9, e111440.	1.1	64
49	Atrial fibrillation and cancer " An unexplored field in cardiovascular oncology. <i>Blood Reviews</i> , 2019, 35, 59-67.	2.8	64
50	Biomarkers predictive of venous thromboembolism in patients with newly diagnosed high-grade gliomas. <i>Neuro-Oncology</i> , 2014, 16, 1645-1651.	0.6	63
51	Risk factors for venous thromboembolism in cancer: novel findings from the Vienna Cancer and Thrombosis Study (CATS). <i>Thrombosis Research</i> , 2014, 133, S39-S43.	0.8	63
52	Increased mortality in patients with the lupus anticoagulant: the Vienna Lupus Anticoagulant and Thrombosis Study (LATS). <i>Blood</i> , 2015, 125, 3477-3483.	0.6	63
53	Association Between Decreased Serum Albumin With Risk of Venous Thromboembolism and Mortality in Cancer Patients. <i>Oncologist</i> , 2016, 21, 252-257.	1.9	63
54	Human pancreatic tumors grown in mice release tissue factor-positive microvesicles that increase venous clot size. <i>Journal of Thrombosis and Haemostasis</i> , 2017, 15, 2208-2217.	1.9	63

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55	Relative risk of arterial and venous thromboembolism in persons with cancer vs. persons without cancer—a nationwide analysis. <i>European Heart Journal</i> , 2021, 42, 2299-2307.	1.0	62
56	Factor V Leiden mutation increases the risk for venous thromboembolism in cancer patients — results from the Vienna Cancer And Thrombosis Study (CATS). <i>Journal of Thrombosis and Haemostasis</i> , 2015, 13, 17-22.	1.9	61
57	Anticoagulation of cancer patients with non-valvular atrial fibrillation receiving chemotherapy: Guidance from the SSC of the ISTH. <i>Journal of Thrombosis and Haemostasis</i> , 2019, 17, 1247-1252.	1.9	60
58	Microparticle-associated tissue factor activity in patients with pancreatic cancer: correlation with clinicopathological features. <i>European Journal of Clinical Investigation</i> , 2013, 43, 277-285.	1.7	59
59	Estimating risk of venous thromboembolism in patients with cancer in the presence of competing mortality. <i>Journal of Thrombosis and Haemostasis</i> , 2015, 13, 390-397.	1.9	59
60	Venous thromboembolism in cancer patients — Risk scores and recent randomised controlled trials. <i>Thrombosis and Haemostasis</i> , 2012, 108, 1042-1048.	1.8	58
61	Hypercoagulability, venous thromboembolism, and death in patients with cancer. <i>Thrombosis and Haemostasis</i> , 2016, 115, 817-826.	1.8	58
62	Low-density lipoprotein receptor-related protein 1 polymorphism 663 C>T affects clotting factor VIII activity and increases the risk of venous thromboembolism. <i>Journal of Thrombosis and Haemostasis</i> , 2007, 5, 497-502.	1.9	56
63	Occult cancer screening in patients with venous thromboembolism: guidance from the SSC of the ISTH. <i>Journal of Thrombosis and Haemostasis</i> , 2017, 15, 2076-2079.	1.9	56
64	Abnormal vaginal bleeding in women of reproductive age treated with edoxaban or warfarin for venous thromboembolism: a post hoc analysis of the Hokusai-VTE study. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2018, 125, 1581-1589.	1.1	55
65	Intratumoral tissue factor expression and risk of venous thromboembolism in brain tumor patients. <i>Thrombosis Research</i> , 2013, 131, 162-165.	0.8	53
66	Impact of preoperative use of P2Y12 receptor inhibitors on clinical outcomes in cardiac and non-cardiac surgery: A systematic review and meta-analysis. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2017, 6, 753-770.	0.4	53
67	Thrombosis risk and survival in cancer patients with elevated C-reactive protein. <i>Journal of Thrombosis and Haemostasis</i> , 2011, 9, 57-63.	1.9	52
68	Longitudinal analysis of hemostasis biomarkers in cancer patients during antitumor treatment. <i>Journal of Thrombosis and Haemostasis</i> , 2016, 14, 294-305.	1.9	52
69	Prevalence of Atrial Fibrillation and Antithrombotic Therapy in Hemodialysis Patients: Cross-Sectional Results of the Vienna Investigation of Atrial Fibrillation and Thromboembolism in Patients on Hemodialysis (VIVALDI). <i>PLoS ONE</i> , 2017, 12, e0169400.	1.1	51
70	The impact of severe haemophilia on the social status and quality of life among Austrian haemophiliacs. <i>Haemophilia</i> , 2008, 14, 703-708.	1.0	50
71	Diagnostic and therapeutic approach in adult patients with traumatic brain injury receiving oral anticoagulant therapy: an Austrian interdisciplinary consensus statement. <i>Critical Care</i> , 2019, 23, 62.	2.5	50
72	Circulating procoagulant microparticles in patients with venous thromboembolism. <i>Thrombosis Research</i> , 2009, 123, 724-726.	0.8	49

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73	High proportion of patients with bleeding of unknown cause in persons with a mild to moderate bleeding tendency: Results from the Vienna Bleeding Biobank (VIBB). <i>Haemophilia</i> , 2018, 24, 405-413.	1.0	49
74	Association Between the Metabolic Syndrome, Its Individual Components, and Unprovoked Venous Thromboembolism. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2014, 34, 2478-2485.	1.1	48
75	Management of anticoagulation for cancer-associated thrombosis in patients with thrombocytopenia: A systematic review. <i>Research and Practice in Thrombosis and Haemostasis</i> , 2018, 2, 664-669.	1.0	47
76	Microparticle-associated tissue factor activity in patients with metastatic pancreatic cancer and its effect on fibrin clot formation. <i>Translational Research</i> , 2014, 163, 145-150.	2.2	46
77	The recommended dose of idarucizumab may not always be sufficient for sustained reversal of dabigatran. <i>Journal of Thrombosis and Haemostasis</i> , 2017, 15, 1317-1321.	1.9	46
78	Combination of isocitrate dehydrogenase 1 (IDH1) mutation and podoplanin expression in brain tumors identifies patients at high or low risk of venous thromboembolism. <i>Journal of Thrombosis and Haemostasis</i> , 2018, 16, 1121-1127.	1.9	45
79	Soluble p-selectin, D-dimer, and high-sensitivity C-reactive protein after acute deep vein thrombosis of the lower limb. <i>Journal of Vascular Surgery</i> , 2011, 54, 48S-55S.	0.6	44
80	Venous Thromboembolism in Brain Tumors: Risk Factors, Molecular Mechanisms, and Clinical Challenges. <i>Seminars in Thrombosis and Hemostasis</i> , 2019, 45, 334-341.	1.5	44
81	Association of platelet activation markers with cancer-associated venous thromboembolism. <i>Platelets</i> , 2016, 27, 80-85.	1.1	42
82	The role of podoplanin in cancer-associated thrombosis. <i>Thrombosis Research</i> , 2018, 164, S34-S39.	0.8	42
83	Neurological and vascular complications of primary and secondary brain tumours: EANO-ESMO Clinical Practice Guidelines for prophylaxis, diagnosis, treatment and follow-up. <i>Annals of Oncology</i> , 2021, 32, 171-182.	0.6	42
84	Oral contraception and menstrual bleeding during treatment of venous thromboembolism: Expert opinion versus current practice. <i>Thrombosis Research</i> , 2017, 153, 101-107.	0.8	41
85	Anticoagulation in non-malignant portal vein thrombosis is safe and improves hepatic function. <i>Wiener Klinische Wochenschrift</i> , 2018, 130, 446-455.	1.0	41
86	Soluble Vascular Endothelial Growth Factor (sVEGF) and the Risk of Venous Thromboembolism in Patients with Cancer: Results from the Vienna Cancer and Thrombosis Study (CATS). <i>Clinical Cancer Research</i> , 2016, 22, 200-206.	3.2	39
87	Association of Platelet-to-Lymphocyte Ratio and Neutrophil-to-Lymphocyte Ratio with the Risk of Thromboembolism and Mortality in Patients with Cancer. <i>Thrombosis and Haemostasis</i> , 2018, 118, 1875-1884.	1.8	38
88	Predictive potential of haemostatic biomarkers for venous thromboembolism in cancer patients. <i>Thrombosis Research</i> , 2012, 129, S6-S9.	0.8	36
89	IL-33 stimulates the release of procoagulant microvesicles from human monocytes and differentially increases tissue factor in human monocyte subsets. <i>Thrombosis and Haemostasis</i> , 2017, 117, 1379-1390.	1.8	36
90	Plasminogen activator inhibitor 1 and venous thrombosis in pancreatic cancer. <i>Blood Advances</i> , 2021, 5, 487-495.	2.5	36

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91	Platelet-specific markers are associated with monocyte-platelet aggregate formation and thrombin generation potential in advanced atherosclerosis. <i>Thrombosis and Haemostasis</i> , 2016, 115, 615-621.	1.8	35
92	The role of ADAMTS-13 and von Willebrand factor in cancer patients: Results from the Vienna Cancer and Thrombosis Study. <i>Research and Practice in Thrombosis and Haemostasis</i> , 2019, 3, 503-514.	1.0	35
93	Factor XI Inhibitors for Prevention and Treatment of Venous Thromboembolism: A Review on the Rationale and Update on Current Evidence. <i>Frontiers in Cardiovascular Medicine</i> , 2022, 9, .	1.1	35
94	Anti-coagulation assessment with prothrombin time and anti-Xa assays in real-world patients on treatment with rivaroxaban. <i>Annals of Hematology</i> , 2015, 94, 1463-1471.	0.8	34
95	Decreased platelet reactivity in patients with cancer is associated with high risk of venous thromboembolism and poor prognosis. <i>Thrombosis and Haemostasis</i> , 2017, 117, 90-98.	1.8	34
96	Dynamic assessment of venous thromboembolism risk in patients with cancer by longitudinal D-dimer analysis: A prospective study. <i>Journal of Thrombosis and Haemostasis</i> , 2020, 18, 1348-1356.	1.9	34
97	Interleukin levels and their potential association with venous thromboembolism and survival in cancer patients. <i>Clinical and Experimental Immunology</i> , 2014, 177, 253-260.	1.1	33
98	Thrombin-generating potential, plasma clot formation, and clot lysis are impaired in patients with bleeding of unknown cause. <i>Journal of Thrombosis and Haemostasis</i> , 2019, 17, 1478-1488.	1.9	33
99	Determinants of factor VIII plasma levels in carriers of haemophilia A and in control women. <i>Haemophilia</i> , 2010, 16, 111-117.	1.0	32
100	Clinical implications of incidental venous thromboembolism in cancer patients. <i>European Respiratory Journal</i> , 2020, 55, 1901697.	3.1	31
101	Clinical significance of circulating microparticles for venous thrombo - embolism in cancer patients. <i>Hamostaseologie</i> , 2012, 32, 127-131.	0.9	30
102	Anticoagulant Treatment of Deep Vein Thrombosis and Pulmonary Embolism: The Present State of the Art. <i>Frontiers in Cardiovascular Medicine</i> , 2015, 2, 30.	1.1	30
103	P-selectin gene haplotypes modulate soluble P-selectin concentrations and contribute to the risk of venous thromboembolism. <i>Thrombosis and Haemostasis</i> , 2008, 99, 899-904.	1.8	29
104	Surgical treatment of the haemophilic pseudotumour: A single centre experience. <i>International Orthopaedics</i> , 2012, 36, 2157-2162.	0.9	29
105	Antithrombotic therapy for prophylaxis and treatment of venous thromboembolism in patients with cancer: review of the literature on current practice and emerging options. <i>ESMO Open</i> , 2017, 2, e000188.	2.0	29
106	Chronic kidney disease in patients with cancer and its association with occurrence of venous thromboembolism and mortality. <i>Thrombosis Research</i> , 2014, 134, 44-49.	0.8	28
107	Clinical evidence for a link between microparticle-associated tissue factor activity and overt disseminated intravascular coagulation in patients with acute myelocytic leukemia. <i>Thrombosis Research</i> , 2014, 133, 303-305.	0.8	28
108	Pulmonary embolism during the COVID-19 pandemic: Decline in diagnostic procedures and incidence at a university hospital. <i>Research and Practice in Thrombosis and Haemostasis</i> , 2020, 4, 835-841.	1.0	28



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109	Oral anticoagulation with rivaroxaban during pregnancy: a case report. <i>Thrombosis and Haemostasis</i> , 2014, 112, 1323-1324.	1.8	27
110	Statins are Associated with Low Risk of Venous Thromboembolism in Patients with Cancer: A Prospective and Observational Cohort Study. <i>Thrombosis Research</i> , 2014, 134, 1008-1013.	0.8	27
111	Association of ABO blood group with bleeding severity in patients with bleeding of unknown cause. <i>Blood Advances</i> , 2020, 4, 5157-5164.	2.5	27
112	Development and implementation of common data elements for venous thromboembolism research: on behalf of SSC Subcommittee on official Communication from the SSC of the ISTH. <i>Journal of Thrombosis and Haemostasis</i> , 2021, 19, 297-303.	1.9	27
113	Tests predictive of thrombosis in cancer. <i>Thrombosis Research</i> , 2010, 125, S12-S15.	0.8	26
114	The role of fibrinogen plasma levels, the $\epsilon$ 455G>A fibrinogen and the factor XIII A subunit (FXIII-A) Val34Leu polymorphism in cancer-associated venous thrombosis. <i>Thrombosis and Haemostasis</i> , 2011, 106, 908-913.	1.8	26
115	Outcome of Total Knee Arthroplasty in Hemophilic Arthropathy. <i>Journal of Arthroplasty</i> , 2014, 29, 749-752.	1.5	26
116	Alterations of blood coagulation in controlled human malaria infection. <i>Malaria Journal</i> , 2016, 15, 15.	0.8	26
117	Serum creatinine and albumin predict sarcoma-specific survival in patients with myofibroblastic and fibroblastic sarcomas. <i>Journal of Orthopaedic Research</i> , 2017, 35, 2815-2824.	1.2	26
118	Risk prediction for cancer-associated thrombosis in ambulatory patients with cancer: past, present and future. <i>Thrombosis Research</i> , 2020, 191, S3-S11.	0.8	26
119	Factor VIII/protein C ratio independently predicts liver-related events but does not indicate a hypercoagulable state in ACLD. <i>Journal of Hepatology</i> , 2022, 76, 1090-1099.	1.8	26
120	Thrombin generation in type 2 diabetes with albuminuria and macrovascular disease. <i>European Journal of Clinical Investigation</i> , 2012, 42, 470-477.	1.7	25
121	Hemoglobin, alkaline phosphatase, and C-reactive protein predict the outcome in patients with liposarcoma. <i>Journal of Orthopaedic Research</i> , 2015, 33, 765-770.	1.2	25
122	Elevated serum creatinine and low albumin are associated with poor outcomes in patients with liposarcoma. <i>Journal of Orthopaedic Research</i> , 2016, 34, 533-538.	1.2	25
123	Association of complete blood count parameters, D-dimer, and soluble P-selectin with risk of arterial thromboembolism in patients with cancer. <i>Journal of Thrombosis and Haemostasis</i> , 2019, 17, 1335-1344.	1.9	25
124	Extended Anticoagulant Treatment with Full- or Reduced-Dose Apixaban in Patients with Cancer-Associated Venous Thromboembolism: Rationale and Design of the API-CAT Study. <i>Thrombosis and Haemostasis</i> , 2022, 122, 646-656.	1.8	25
125	Use of Direct Oral Anticoagulants in Patients with Cancer: Practical Considerations for the Management of Patients with Nausea or Vomiting. <i>Oncologist</i> , 2018, 23, 822-839.	1.9	24
126	The CHA2DS2-VASc score strongly correlates with glomerular filtration rate and predicts renal function decline over time in elderly patients with atrial fibrillation and chronic kidney disease. <i>International Journal of Cardiology</i> , 2018, 253, 71-77.	0.8	24



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127	Systemic Inflammation and Activation of Haemostasis Predict Poor Prognosis and Response to Chemotherapy in Patients with Advanced Lung Cancer. <i>Cancers</i> , 2020, 12, 1619.	1.7	24
128	The effect of resistance exercise on strength and safety outcome for people with haemophilia: A systematic review. <i>Haemophilia</i> , 2020, 26, 200-215.	1.0	23
129	Estimating Bleeding Risk in Patients with Cancer-Associated Thrombosis: Evaluation of Existing Risk Scores and Development of a New Risk Score. <i>Thrombosis and Haemostasis</i> , 2022, 122, 818-829.	1.8	23
130	The angiotensin-converting enzyme insertion/deletion polymorphism and serum levels of angiotensin-converting enzyme in venous thromboembolism. <i>Thrombosis and Haemostasis</i> , 2007, 98, 777-782.	1.8	22
131	Epidemiology and risk factors for venous thromboembolism in lung cancer. <i>Current Opinion in Oncology</i> , 2016, 28, 145-149.	1.1	22
132	Procoagulant extracellular vesicles in amniotic fluid. <i>Translational Research</i> , 2017, 184, 12-20.e1.	2.2	22
133	The discriminatory power of bleeding assessment tools in adult patients with a mild to moderate bleeding tendency. <i>European Journal of Internal Medicine</i> , 2020, 78, 34-40.	1.0	22
134	Extended anticoagulation treatment for cancer-associated thrombosis Rates of recurrence and bleeding beyond 6 months: A systematic review. <i>Journal of Thrombosis and Haemostasis</i> , 2022, 20, 619-634.	1.9	22
135	Potent irreversible P2Y12 inhibition does not reduce LPS-induced coagulation activation in a randomized, double-blind, placebo-controlled trial. <i>Clinical Science</i> , 2016, 130, 433-440.	1.8	21
136	Plasma clot formation and clot lysis to compare effects of different anticoagulation treatments on hemostasis in patients with atrial fibrillation. <i>Clinical and Experimental Medicine</i> , 2018, 18, 325-336.	1.9	21
137	Haemostatic biomarkers for prognosis and prediction of therapy response in patients with metastatic colorectal cancer. <i>Thrombosis Research</i> , 2020, 187, 9-17.	0.8	21
138	The impact of ABO blood type on the prevalence of portal vein thrombosis in patients with advanced chronic liver disease. <i>Liver International</i> , 2020, 40, 1415-1426.	1.9	21
139	Natural IgM antibodies inhibit microvesicle-driven coagulation and thrombosis. <i>Blood</i> , 2021, 137, 1406-1415.	0.6	21
140	Platelet activation and function during eltrombopag treatment in immune thrombocytopenia. <i>Annals of Hematology</i> , 2012, 91, 109-113.	0.8	20
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147	How I treat cancer-associated thrombosis. <i>ESMO Open</i> , 2019, 4, e000610.	2.0	19
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183	Detection of tissue factor-positive extracellular vesicles by laser scanning confocal microscopy. <i>Thrombosis Research</i> , 2017, 150, 65-72.	0.8	12
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186	Response to antiplatelet therapy is independent of endogenous thrombin generation potential. <i>Thrombosis Research</i> , 2013, 132, e24-e30.	0.8	11
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200	Low extracellular vesicleâ€“associated tissue factor activity in patients with persistent lupus anticoagulant and a history of thrombosis. <i>Annals of Hematology</i> , 2019, 98, 313-319.	0.8	8
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223	Symptoms, signs, suspicion and setting: aPESI score for cancer-associated pulmonary embolism?. <i>European Respiratory Journal</i> , 2017, 49, 1602225.	3.1	5
224	Longitudinal kidney function trajectories predict major bleeding, hospitalization and death in patients with atrial fibrillation and chronic kidney disease. <i>International Journal of Cardiology</i> , 2019, 282, 47-52.	0.8	5
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226	ETNA-VTE Europe: Benefits and risks of venous thromboembolism treatment using edoxaban in the first 3 months. <i>Thrombosis Research</i> , 2020, 196, 297-304.	0.8	5
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255	Comment on Ferroni et al.: "Impact of chemotherapy on venous thromboembolism.: Comment to: Regional lymph node metastases are a strong risk factor for venous thromboembolism: results from the Vienna Cancer and Thrombosis Study" HAEMATOL/2012/073338 and HAEMATOL/2013/092528. Haematologica. 2014. 99. e28-e29.	1.7	0
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259	Anticoagulation for stroke prevention in patients with atrial fibrillation on hemodialysis is associated with net-clinical harm. Hamostaseologie, 2021, 41, .	0.9	0
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261	Increased soluble thrombomodulin influences fibrin clot formation in patients with mild to moderate bleeding tendency. Hamostaseologie, 2021, 41, .	0.9	0
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268	Altered Protein Profiles in Platelets of Lupus Anticoagulant Positive Patients - New Players in LA-related Thrombosis?. , 2019, 39, .		0
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272	Renal Function and Risk of Arterial Thrombotic Events in Patients Positive for Lupus Anticoagulant. Blood, 2021, 138, 290-290.	0.6	0
273	Association of ABO Blood Group with Bleeding Severity in Patients with Bleeding of Unknown Cause. Blood, 2020, 136, 16-18.	0.6	0
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