

Joanna Natorska

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

711
citations

643344

15
h-index

721071

23
g-index

60
all docs

60
docs citations

60
times ranked

972
citing authors

#	ARTICLE	IF	CITATIONS
1	Isoprostane and GDF-15 as novel markers of post-PE syndrome: Relation with prothrombotic factors. <i>European Journal of Clinical Investigation</i> , 2022, 52, e13660.	1.7	3
2	Apolipoproteins and lipoprotein(a) as factors modulating fibrin clot properties in patients with severe aortic stenosis. <i>Atherosclerosis</i> , 2022, 344, 49-56.	0.4	5
3	Impaired fibrin clot lysis is associated with increased mortality in patients after coronary artery bypass grafting: A long-term follow-up study. <i>European Journal of Clinical Investigation</i> , 2022, , e13775.	1.7	1
4	Long Term Impact of Epicardial Left Atrial Appendage Ligation on Systemic Hemostasis: LAA HOMEOSTASIS-2. <i>Journal of Clinical Medicine</i> , 2022, 11, 1495.	1.0	10
5	Markers of NET formation and stroke risk in patients with atrial fibrillation: association with a prothrombotic state. <i>Thrombosis Research</i> , 2022, 213, 1-7.	0.8	13
6	Von Willebrand factor in aortic or mitral valve stenosis and bleeding after heart valve surgery. <i>Thrombosis Research</i> , 2021, 198, 190-195.	0.8	1
7	Fibrin clot susceptibility to lysis is impaired after on-pump coronary artery by-pass grafting with tranexamic acid: clinical implications. <i>Blood Coagulation and Fibrinolysis</i> , 2021, 32, 29-36.	0.5	0
8	Factor XIII and Fibrin Clot Properties in Acute Venous Thromboembolism. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1607.	1.8	8
9	Aortic valvular stenosis: Novel therapeutic strategies. <i>European Journal of Clinical Investigation</i> , 2021, 51, e13527.	1.7	4
10	Fibrin clot properties among women with endometriosis and the impact of ovarian stimulation. <i>Reproductive BioMedicine Online</i> , 2021, 43, 81-90.	1.1	2
11	Diabetes concomitant to aortic stenosis is associated with increased expression of NF- κ B and more pronounced valve calcification. <i>Diabetologia</i> , 2021, 64, 2562-2574.	2.9	13
12	Loose Fibrin Clot Structure and Increased Susceptibility to Lysis Characterize Patients with Central Acute Pulmonary Embolism: The Impact of Isolated Embolism. <i>Thrombosis and Haemostasis</i> , 2021, 121, 529-537.	1.8	7
13	Diabetes mellitus as a risk factor for aortic stenosis: from new mechanisms to clinical implications. <i>Kardiologia Polska</i> , 2021, 79, 1060-1067.	0.3	5
14	Fibrinogen β chain and FXIII polymorphisms affect fibrin clot properties in acute pulmonary embolism. <i>European Journal of Clinical Investigation</i> , 2021, , e13718.	1.7	6
15	Towards Personalized Therapy of Aortic Stenosis. <i>Journal of Personalized Medicine</i> , 2021, 11, 1292.	1.1	2
16	Properties of Plasma Clots in Adult Patients Following Fontan Procedure: Relation to Clot Permeability and Lysis Time—Multicenter Study. <i>Journal of Clinical Medicine</i> , 2021, 10, 5976.	1.0	3
17	Fibrin Clot Properties and Thrombin Generation in Hypertrophic Cardiomyopathy. <i>Thrombosis and Haemostasis</i> , 2020, 120, 181-183.	1.8	3
18	Phospholipids accumulation and calcification in cultured primary human aortic valve interstitial cells: New insights revealed by confocal Raman imaging. <i>Journal of Raman Spectroscopy</i> , 2020, 51, 104-114.	1.2	0

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19	Coagulation factors and fibrinolytic activity in the left atrial appendage and other heart chambers in patients with atrial fibrillation: is there a local intracardiac prothrombotic state? (HEART-CLOT) Tj ETQq1 1 0.784314.8BT /Ovz8lock 107	1.0	7
20	Effect of enoxaparin on plasma fibrin clot properties and fibrin structure in patients with acute pulmonary embolism. <i>Vascular Pharmacology</i> , 2020, 133-134, 106783.	1.0	7
21	Plasma fibrin clot proteomics in patients with acute pulmonary embolism: Association with clot properties. <i>Journal of Proteomics</i> , 2020, 229, 103946.	1.2	14
22	Prothrombotic fibrin clot properties associated with NETs formation characterize acute pulmonary embolism patients with higher mortality risk. <i>Scientific Reports</i> , 2020, 10, 11433.	1.6	30
23	Impaired Fibrinolysis in Patients with Isolated Aortic Stenosis is Associated with Enhanced Oxidative Stress. <i>Journal of Clinical Medicine</i> , 2020, 9, 2002.	1.0	15
24	Intraoperative Thrombophilia-Associated Thrombosis of Both Saphenous Veins during Harvesting for Coronary Artery Bypass Grafting. <i>TH Open</i> , 2020, 04, e197-e202.	0.7	1
25	Left Internal Mammary Artery Skeletonization Reduces Bleedingâ€”A Randomized Controlled Trial. <i>Annals of Thoracic Surgery</i> , 2020, 112, 794-801.	0.7	8
26	Effects of rivaroxaban and dabigatran on local expression of coagulation and inflammatory factors within human aortic stenotic valves. <i>Vascular Pharmacology</i> , 2020, 130, 106679.	1.0	9
27	Accumulation of advanced glycation end products (AGEs) is associated with the severity of aortic stenosis in patients with concomitant type 2 diabetes. <i>Cardiovascular Diabetology</i> , 2020, 19, 92.	2.7	40
28	Determinants of elevated factor VIII in patients screened for thrombophilia. <i>Thrombosis Research</i> , 2020, 188, 28-30.	0.8	0
29	Elevated Lactate Levels in Acute Pulmonary Embolism Are Associated with Prothrombotic Fibrin Clot Properties: Contribution of NETs Formation. <i>Journal of Clinical Medicine</i> , 2020, 9, 953.	1.0	22
30	Interaction of glycosylated and acetylated human Î±2-antiplasmin with fibrin clots. <i>Blood Coagulation and Fibrinolysis</i> , 2020, 31, 393-396.	0.5	4
31	Plasma fibrin clot properties affect blood loss after surgical aortic valve replacement for aortic stenosis. <i>European Journal of Cardio-thoracic Surgery</i> , 2019, 55, 224-231.	0.6	8
32	Plasma fibrin clot proteomics in healthy subjects: Relation to clot permeability and lysis time. <i>Journal of Proteomics</i> , 2019, 208, 103487.	1.2	24
33	Fibrin biofilm can be detected on intracoronary thrombi aspirated from patients with acute myocardial infarction. <i>Cardiovascular Research</i> , 2019, 115, 1026-1028.	1.8	9
34	Unfavourably altered plasma clot properties in patients with primary Raynaudâ€™s phenomenon: association with venous thromboembolism. <i>Journal of Thrombosis and Thrombolysis</i> , 2019, 47, 248-254.	1.0	4
35	A Prothrombotic State in Patients With a History of Left Ventricular Thrombus. <i>American Journal of Cardiology</i> , 2019, 123, 1358-1363.	0.7	6
36	Improving fibrinolysis in venous thromboembolism: impact of fibrin structure. <i>Expert Review of Hematology</i> , 2019, 12, 597-607.	1.0	12

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37	NETosis is associated with the severity of aortic stenosis: Links with inflammation. International Journal of Cardiology, 2019, 286, 121-126.	0.8	20
38	Elevated thrombin generation and factor VIII activity during angioedema attack in patients with hereditary C1 inhibitor deficiency. Polish Archives of Internal Medicine, 2019, 129, 936-938.	0.3	0
39	Impaired plasminogen binding in patients with venous thromboembolism: Association with protein carbonylation. Thrombosis Research, 2018, 163, 12-18.	0.8	3
40	Lymphocyte and monocyte subpopulations in severe aortic stenosis at the time of surgical intervention. Cardiovascular Pathology, 2018, 35, 1-7.	0.7	17
41	Erythrocyte compression index is impaired in patients with residual vein obstruction. Journal of Thrombosis and Thrombolysis, 2018, 46, 31-38.	1.0	7
42	Differences in plasma fibrin clot composition in patients with thrombotic antiphospholipid syndrome compared with venous thromboembolism. Scientific Reports, 2018, 8, 17301.	1.6	25
43	Polyhedrocytes in blood clots of type 2 diabetic patients with high cardiovascular risk: association with glycemia, oxidative stress and platelet activation. Cardiovascular Diabetology, 2018, 17, 146.	2.7	12
44	Impaired fibrinolysis in degenerative mitral and aortic valve stenosis. Journal of Thrombosis and Thrombolysis, 2018, 46, 193-202.	1.0	3
45	High prevalence of antinuclear antibodies in patients following venous thromboembolism. Advances in Clinical and Experimental Medicine, 2018, 27, 827-832.	0.6	9
46	Angiotensin-converting enzyme inhibitors modulate the activation of the tissue factor pathway within aortic valves in patients with aortic stenosis: Links between blood coagulation and inflammation. Postępy Higieny i Medycyny Doswiadczalnej, 2018, 72, 1208-1215.	0.1	1
47	Neutrophil extracellular traps formation in patients with eosinophilic granulomatosis with polyangiitis: association with eosinophilic inflammation. Clinical and Experimental Rheumatology, 2017, 35 Suppl 103, 27-32.	0.4	8
48	Fibrin structure in organized thrombotic material removed during pulmonary artery endarterectomy: the effect of vessel calibre. Journal of Thrombosis and Thrombolysis, 2016, 42, 212-217.	1.0	8
49	Increased bleeding risk in patients with aortic valvular stenosis: From new mechanisms to new therapies. Thrombosis Research, 2016, 139, 85-89.	0.8	30
50	Presence of B cells within aortic valves in patients with aortic stenosis: Relation to severity of the disease. Journal of Cardiology, 2016, 67, 80-85.	0.8	28
51	Blood coagulation and fibrinolysis in aortic valve stenosis: links with inflammation and calcification. Thrombosis and Haemostasis, 2015, 114, 217-227.	1.8	25
52	Calcification of aortic human valves studied <i>in situ</i> by Raman microimaging: following mineralization from small grains to big deposits. Journal of Raman Spectroscopy, 2013, 44, 1222-1229.	1.2	20
53	Factor XIII expression within aortic valves and its plasma activity in patients with aortic stenosis: association with severity of disease. Thrombosis and Haemostasis, 2012, 108, 1172-1179.	1.8	18
54	Does Diabetes Accelerate the Progression of Aortic Stenosis through Enhanced Inflammatory Response within Aortic valves?. Inflammation, 2012, 35, 834-840.	1.7	44

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55	Fibrin presence within aortic valves in patients with aortic stenosis: Association with in vivo thrombin generation and fibrin clot properties. <i>Thrombosis and Haemostasis</i> , 2011, 105, 254-260.	1.8	34
56	Increased thrombin generation and platelet activation are associated with deficiency in high molecular weight multimers of von Willebrand factor in patients with moderate-to-severe aortic stenosis. <i>Heart</i> , 2011, 97, 2023-2028.	1.2	50
57	Evidence for tissue factor expression in aortic valves in patients with aortic stenosis. <i>Polish Archives of Internal Medicine</i> , 2009, 119, 636-643.	0.3	15
58	Evidence for tissue factor expression in aortic valves in patients with aortic stenosis. , 2009, 119, 636-43.		7