

# Erhan Tenekecioglu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9276912/publications.pdf>

Version: 2024-02-01

135  
papers

2,456  
citations

201674

27  
h-index

233421

45  
g-index

162  
all docs

162  
docs citations

162  
times ranked

3533  
citing authors

#	ARTICLE	IF	CITATIONS
1	Expert recommendations on the assessment of wall shear stress in human coronary arteries: existing methodologies, technical considerations, and clinical applications. <i>European Heart Journal</i> , 2019, 40, 3421-3433.	2.2	178
2	Hybrid intravascular imaging: recent advances, technical considerations, and current applications in the study of plaque pathophysiology. <i>European Heart Journal</i> , 2017, 38, 400-412.	2.2	152
3	Bioresorbable Scaffold. <i>Circulation Research</i> , 2017, 120, 1341-1352.	4.5	129
4	Diagnostic performance of angiography-derived fractional flow reserve: a systematic review and Bayesian meta-analysis. <i>European Heart Journal</i> , 2018, 39, 3314-3321.	2.2	116
5	Outcomes After Percutaneous Coronary Intervention or Bypass Surgery in Patients With Unprotected Left Main Disease. <i>Journal of the American College of Cardiology</i> , 2016, 68, 999-1009.	2.8	95
6	Comparison of Stenting Versus Bypass Surgery According to the Completeness of Revascularization in Severe Coronary Artery Disease. <i>JACC: Cardiovascular Interventions</i> , 2017, 10, 1415-1424.	2.9	95
7	Fractional Flow Reserve Derived From Computed Tomographic Angiography in Patients With Multivessel CAD. <i>Journal of the American College of Cardiology</i> , 2018, 71, 2756-2769.	2.8	92
8	Local Hemodynamic Forces After Stenting. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2017, 37, 2231-2242.	2.4	78
9	DIFFERENCE IN HEMODYNAMIC MICRO-ENVIRONMENT IN VESSELS SCAFFOLDED WITH ABSORB BVS AND MIRAGE BRMS: INSIGHTS FROM A PRE-CLINICAL ENDOTHELIAL SHEAR STRESS STUDY. <i>Journal of the American College of Cardiology</i> , 2017, 69, 1257.	2.8	70
10	Bioresorbable scaffolds: a new paradigm in percutaneous coronary intervention. <i>BMC Cardiovascular Disorders</i> , 2016, 16, 38.	1.7	57
11	Long-Term Mortality After Coronary Revascularization in Nondiabetic Patients With Multivessel Disease. <i>Journal of the American College of Cardiology</i> , 2016, 68, 29-36.	2.8	52
12	Comparative analysis method of permanent metallic stents (XIENCE) and bioresorbable poly-L-lactic (PLLA) scaffolds (Absorb) on optical coherence tomography at baseline and follow-up. <i>EuroIntervention</i> , 2016, 12, 1498-1509.	3.2	51
13	Angiography-Derived Fractional Flow Reserve in the SYNTAX II Trial. <i>JACC: Cardiovascular Interventions</i> , 2019, 12, 259-270.	2.9	46
14	Coronary Artery Bypass Surgery Versus Drug-Eluting Stent Implantation for Left Main or Multivessel Coronary Artery Disease. <i>JACC: Cardiovascular Interventions</i> , 2016, 9, 2481-2489.	2.9	42
15	Late thrombotic events after bioresorbable scaffold implantation: a systematic review and meta-analysis of randomized clinical trials. <i>European Heart Journal</i> , 2017, 38, 2559-2566.	2.2	42
16	Increased Platelet Distribution Width Is Associated With Severity of Coronary Artery Disease in Patients With Acute Coronary Syndrome. <i>Angiology</i> , 2015, 66, 638-643.	1.8	39
17	Quantitative assessment of the stent/scaffold strut embedment analysis by optical coherence tomography. <i>International Journal of Cardiovascular Imaging</i> , 2016, 32, 871-883.	1.5	35
18	Single or dual antiplatelet therapy after PCI. <i>Nature Reviews Cardiology</i> , 2017, 14, 294-303.	13.7	35

#	ARTICLE	IF	CITATIONS
19	Endothelial shear stress 5 years after implantation of a coronary bioresorbable scaffold. <i>European Heart Journal</i> , 2018, 39, 1602-1609.	2.2	33
20	Randomized Comparison of Absorb Bioresorbable Vascular Scaffold and Mirage Microfiber Sirolimus-Eluting Scaffold Using Multimodality Imaging. <i>JACC: Cardiovascular Interventions</i> , 2017, 10, 1115-1130.	2.9	32
21	Serial Assessment of Tissue Precursors and Progression of Coronary Calcification Analyzed by Fusion of IVUS and OCT. <i>JACC: Cardiovascular Imaging</i> , 2017, 10, 1151-1161.	5.3	31
22	Efficacy and Safety of Stents in ST-Segment Elevation Myocardial Infarction. <i>Journal of the American College of Cardiology</i> , 2019, 74, 2572-2584.	2.8	31
23	The Nidus for Possible Thrombus Formation. <i>JACC: Cardiovascular Interventions</i> , 2016, 9, 2167-2168.	2.9	30
24	From drug eluting stents to bioresorbable scaffolds; to new horizons in PCI. <i>Expert Review of Medical Devices</i> , 2016, 13, 271-286.	2.8	29
25	Angiographic late lumen loss revisited: impact on long-term target lesion revascularization. <i>European Heart Journal</i> , 2018, 39, 3381-3389.	2.2	29
26	Impact of Implantation Technique and Plaque Morphology on Strut Embedment and Scaffold Expansion of Polylactide Bioresorbable Scaffold – Insights From ABSORB Japan Trial. <i>Circulation Journal</i> , 2016, 80, 2317-2326.	1.6	28
27	Non-invasive Heart Team assessment of multivessel coronary disease with coronary computed tomography angiography based on SYNTAX score II treatment recommendations: design and rationale of the randomised SYNTAX III Revolution trial. <i>EuroIntervention</i> , 2017, 12, 2001-2008.	3.2	28
28	Transesophageal Echocardiography Assessment of Left Atrial Appendage Function in Untreated Systemic Hypertensive Patients in Sinus Rhythm. <i>Journal of the American Society of Echocardiography</i> , 2000, 13, 271-276.	2.8	27
29	White Blood Cell Subtypes and Neutrophil-Lymphocyte Ratio in Prediction of Coronary Thrombus Formation in Non-ST-Segment Elevated Acute Coronary Syndrome. <i>Clinical and Applied Thrombosis/Hemostasis</i> , 2015, 21, 446-452.	1.7	27
30	Mechanical properties and performances of contemporary drug-eluting stent: focus on the metallic backbone. <i>Expert Review of Medical Devices</i> , 2019, 16, 211-228.	2.8	27
31	Quantification by optical coherence tomography imaging of the ablation volume obtained with the Orbital Atherectomy System in calcified coronary lesions. <i>EuroIntervention</i> , 2016, 12, 1126-1134.	3.2	25
32	Functional comparison between the BuMA Supreme biodegradable polymer sirolimus-eluting stent and a durable polymer zotarolimus-eluting coronary stent using quantitative flow ratio: PIONEER QFR substudy. <i>EuroIntervention</i> , 2018, 14, e570-e579.	3.2	24
33	Strut protrusion and shape impact on endothelial shear stress: insights from pre-clinical study comparing Mirage and Absorb bioresorbable scaffolds. <i>International Journal of Cardiovascular Imaging</i> , 2017, 33, 1313-1322.	1.5	23
34	The relationship between fragmented QRS complexes and SYNTAX and Gensini scores in patients with acute coronary syndrome. <i>Kardiologia Polska</i> , 2015, 73, 246-254.	0.6	20
35	Relationship between red cell distribution width and long-term mortality in patients with non-ST elevation acute coronary syndrome. <i>Anatolian Journal of Cardiology</i> , 2015, 15, 634-639.	0.9	20
36	Coronary bypass surgery versus stenting in multivessel disease involving the proximal left anterior descending coronary artery. <i>Heart</i> , 2017, 103, 428-433.	2.9	19

#	ARTICLE	IF	CITATIONS
37	Surgical embolectomy for acute massive pulmonary embolism. <i>International Journal of Clinical and Experimental Medicine</i> , 2014, 7, 5362-75.	1.3	19
38	Change in lumen eccentricity and asymmetry after treatment with Absorb bioresorbable vascular scaffolds in the ABSORB cohort B trial: a five-year serial optical coherence tomography imaging study. <i>EuroIntervention</i> , 2017, 12, e2244-e2252.	3.2	18
39	A simplified and reproducible method to size the mitral annulus: implications for transcatheter mitral valve replacement. <i>European Heart Journal Cardiovascular Imaging</i> , 2017, 18, jew132.	1.2	17
40	Intracoronary optical coherence tomography: Clinical and research applications and intravascular imaging software overview. <i>Catheterization and Cardiovascular Interventions</i> , 2017, 89, 679-689.	1.7	17
41	Edge Vascular Response After Resorption of the Everolimus-Eluting Bioresorbable Vascular Scaffold—A 5-Year Serial Optical Coherence Tomography Study. <i>Circulation Journal</i> , 2016, 80, 1131-1141.	1.6	16
42	Implications of the local hemodynamic forces on the formation and destabilization of neoatherosclerotic lesions. <i>International Journal of Cardiology</i> , 2018, 272, 7-12.	1.7	16
43	Intravascular multimodality imaging: feasibility and role in the evaluation of coronary plaque pathology. <i>European Heart Journal Cardiovascular Imaging</i> , 2017, 18, 613-620.	1.2	16
44	Difference in haemodynamic microenvironment in vessels scaffolded with Absorb BVS and Mirage BRMS: insights from a preclinical endothelial shear stress study. <i>EuroIntervention</i> , 2017, 13, 1327-1335.	3.2	16
45	Is quantitative coronary angiography reliable in assessing the lumen gain after treatment with the everolimus-eluting bioresorbable polylactide scaffold?. <i>EuroIntervention</i> , 2016, 12, e998-e1008.	3.2	16
46	Invasive or non-invasive imaging for detecting high-risk coronary lesions?. <i>Expert Review of Cardiovascular Therapy</i> , 2017, 15, 165-179.	1.5	15
47	Preclinical assessment of the endothelial shear stress in porcine-based models following implantation of two different bioresorbable scaffolds: effect of scaffold design on the local haemodynamic micro-environment. <i>EuroIntervention</i> , 2016, 12, 1296-1296.	3.2	15
48	Comparison of Tissue Doppler Dynamics with Doppler Flow in Evaluating Left Atrial Appendage Function by Transesophageal Echocardiography in Prehypertensive and Hypertensive Patients. <i>Echocardiography</i> , 2010, 27, 677-686.	0.9	14
49	Red blood cell distribution width is associated with myocardial injury in non-ST-elevation acute coronary syndrome. <i>Clinics</i> , 2015, 70, 18-23.	1.5	14
50	A novel synchronised diastolic injection method to reduce contrast volume during aortography for aortic regurgitation assessment: in vitro experiment of a transcatheter heart valve model. <i>EuroIntervention</i> , 2017, 13, 1288-1295.	3.2	14
51	Assessment of the hemodynamic characteristics of Absorb BVS in a porcine coronary artery model. <i>International Journal of Cardiology</i> , 2017, 227, 467-473.	1.7	13
52	Neointima and neoatherosclerotic characteristics in bare metal and first- and second-generation drug-eluting stents in patients admitted with cardiovascular events attributed to stent failure: an optical coherence tomography study. <i>EuroIntervention</i> , 2018, 13, e1831-e1840.	3.2	13
53	Coronary stent thrombosis: what have we learned?. <i>Journal of Thoracic Disease</i> , 2016, 8, 1398-1405.	1.4	12
54	Diagnostic Accuracy of Coronary CT Angiography for the Evaluation of Bioresorbable Vascular Scaffolds. <i>JACC: Cardiovascular Imaging</i> , 2018, 11, 722-732.	5.3	12

#	ARTICLE	IF	CITATIONS
55	Differential aspects between cobalt-chromium everolimus drug-eluting stent and Absorb everolimus bioresorbable vascular scaffold: from bench to clinical use. <i>Expert Review of Cardiovascular Therapy</i> , 2015, 13, 1127-1145.	1.5	11
56	Accuracy of coronary computed tomography angiography for bioresorbable scaffold luminal investigation: a comparison with optical coherence tomography. <i>International Journal of Cardiovascular Imaging</i> , 2017, 33, 431-439.	1.5	11
57	Assessment of the relationship between red cell distribution width and fragmented QRS in patients with non-ST elevated acute coronary syndrome. <i>Medical Science Monitor</i> , 2014, 20, 413-419.	1.1	11
58	Effect of non-dipper and dipper blood pressure patterns on Tp-Te interval and Tp-Te/QT ratio in patients with metabolic syndrome. <i>International Journal of Clinical and Experimental Medicine</i> , 2014, 7, 1397-403.	1.3	11
59	Coronary calcification as a mechanism of plaque/media shrinkage in vessels treated with bioresorbable vascular scaffold: A multimodality intracoronary imaging study. <i>Atherosclerosis</i> , 2018, 269, 6-13.	0.8	10
60	Post-implantation shear stress assessment: an emerging tool for differentiation of bioresorbable scaffolds. <i>International Journal of Cardiovascular Imaging</i> , 2019, 35, 409-418.	1.5	10
61	Temporary Right-Ventricular Assist Devices: A Systematic Review. <i>Journal of Clinical Medicine</i> , 2022, 11, 613.	2.4	10
62	Imaging assessment of bioresorbable vascular scaffolds. <i>Cardiovascular Intervention and Therapeutics</i> , 2018, 33, 11-22.	2.3	9
63	State of the art: role of intravascular imaging in the evolution of percutaneous coronary intervention – a 30-year review. <i>EuroIntervention</i> , 2017, 13, 644-653.	3.2	9
64	Evaluation of Tp-Te Interval and Tp-Te/QT Ratio in Patients with Coronary Slow Flow Tp-Te/QT Ratio and Coronary Slow Flow. <i>Eurasian Journal of Medicine</i> , 2015, 47, 104-108.	0.6	9
65	Comparison of inflammatory markers in non-dipper hypertension vs. dipper hypertension and in normotensive individuals: uric acid, C-reactive protein and red blood cell distribution width readings. <i>Postepy W Kardiologii Interwencyjnej</i> , 2014, 2, 98-103.	0.2	8
66	The Relationship between Non-Dipper Blood Pressure and Thoracic Aortic Diameter in Metabolic Syndrome. <i>Eurasian Journal of Medicine</i> , 2014, 46, 120-125.	0.6	8
67	The Effect of Strut Protrusion on Shear Stress Distribution. <i>JACC: Cardiovascular Interventions</i> , 2017, 10, 1803-1805.	2.9	8
68	Left Atrial Function Is Improved in Short-Term Follow-Up after Catheter Ablation of Outflow Tract Premature Ventricular Complexes. <i>Medicina (Lithuania)</i> , 2019, 55, 241.	2.0	8
69	The Role of Quantitative Aortographic Assessment of Aortic Regurgitation by Videodensitometry in the Guidance of Transcatheter Aortic Valve Implantation. <i>Arquivos Brasileiros De Cardiologia</i> , 2018, 111, 193-202.	0.8	8
70	Predictors of coronary collaterals in patients with non ST-elevated acute coronary syndrome: the paradox of the leukocytes. <i>Central-European Journal of Immunology</i> , 2014, 1, 83-90.	1.2	7
71	Non-Newtonian pulsatile shear stress assessment: a method to differentiate bioresorbable scaffold platforms. <i>European Heart Journal</i> , 2017, 38, 2570-2570.	2.2	7
72	The role of oxidative stress on subclinical atherosclerosis in premature ovarian insufficiency and relationship with carotid intima-media thickness. <i>Gynecological Endocrinology</i> , 2020, 36, 687-692.	1.7	7

#	ARTICLE	IF	CITATIONS
73	Predictors of Atrial Fibrillation Recurrence in Hyperthyroid and Euthyroid Patients. <i>Arquivos Brasileiros De Cardiologia</i> , 2016, 106, 84-91.	0.8	7
74	Is quantitative coronary angiography reliable in assessing the late lumen loss of the everolimus-eluting bioresorbable poly lactide scaffold in comparison with the cobalt-chromium metallic stent?. <i>EuroIntervention</i> , 2017, 13, e585-e594.	3.2	6
75	Five-year follow-up of underexpanded and overexpanded bioresorbable scaffolds: self-correction and impact on shear stress. <i>EuroIntervention</i> , 2017, 12, 2158-2159.	3.2	6
76	Disturbed Left Atrial Function is Associated with Paroxysmal Atrial Fibrillation in Hypertension. <i>Arquivos Brasileiros De Cardiologia</i> , 2014, 102, 253-62.	0.8	5
77	What does the future hold for novel intravascular imaging devices: a focus on morphological and physiological assessment of plaque. <i>Expert Review of Medical Devices</i> , 2017, 14, 985-999.	2.8	5
78	<sc>H</sc>emodynamic analysis of a novel bioresorbable scaffold in porcine coronary artery model. <i>Catheterization and Cardiovascular Interventions</i> , 2018, 91, 1084-1091.	1.7	5
79	The impact of plaque type on strut embedment/protrusion and shear stress distribution in bioresorbable scaffold. <i>European Heart Journal Cardiovascular Imaging</i> , 2020, 21, 454-462.	1.2	5
80	Effect of Echocardiographic Epicardial Adipose Tissue Thickness on Success Rates of Premature Ventricular Contraction Ablation. <i>Balkan Medical Journal</i> , 2019, 36, 324-330.	0.8	5
81	CORONARY CALCIFICATION AS A MECHANISM OF PLAQUE/MEDIA SHRINKAGE: A MULTIMODALITY INTRACORONARY IMAGING STUDY. <i>Journal of the American College of Cardiology</i> , 2017, 69, 52.	2.8	4
82	Patient-Specific Hemodynamics of New Coronary Artery Bypass Configurations. <i>Cardiovascular Engineering and Technology</i> , 2020, 11, 663-678.	1.6	4
83	Early strut protrusion and late neointima thickness in the Absorb bioresorbable scaffold: a serial wall shear stress analysis up to five years. <i>EuroIntervention</i> , 2019, 15, e370-e379.	3.2	4
84	Relationship between epicardial adipose tissue thickness and coronary thrombus burden in patients with ST-elevation myocardial infarction. <i>Biomedical Papers of the Medical Faculty of the University Palacky&amp;#x0301;, Olomouc, Czechoslovakia</i> , 2020, 164, 141-146.	0.6	4
85	The Effects of Metabolic Syndrome on TpTe Interval and TpTe/QT Ratio in Patients with Normal Coronary Arteries. <i>Eurasian Journal of Medicine</i> , 2014, 46, 182-186.	0.6	3
86	Bioresorbable drug-eluting scaffolds for treatment of vascular disease. <i>Expert Opinion on Drug Delivery</i> , 2016, 13, 725-739.	5.0	3
87	Comparative assessment of â€œplaque/mediaâ€•change on three modalities of IVUS immediately after implantation of either everolimus-eluting bioresorbable vascular scaffold or everolimus-eluting metallic stent in Absorb II study. <i>International Journal of Cardiovascular Imaging</i> , 2017, 33, 441-449.	1.5	3
88	Sealing of calcified plaques after bioresorbable scaffold implantations: a five-year follow up. <i>International Journal of Cardiovascular Imaging</i> , 2017, 33, 451-452.	1.5	3
89	The effect of strut thickness on shear stress distribution in a preclinical model. <i>International Journal of Cardiovascular Imaging</i> , 2017, 33, 1675-1676.	1.5	3
90	Increased exercise-related platelet activation assessed by impedance aggregometry in diabetic patients despite aspirin therapy. <i>Journal of Thrombosis and Thrombolysis</i> , 2019, 47, 396-402.	2.1	3

#	ARTICLE	IF	CITATIONS
91	Successful cryoablation of atrial fibrillation from jugular approach in patient with interrupted inferior vena cava and azygos continuation. <i>PACE - Pacing and Clinical Electrophysiology</i> , 2019, 42, 309-312.	1.2	3
92	Endothelial shear stress and vascular remodeling in bioresorbable scaffold and metallic stent. <i>Atherosclerosis</i> , 2020, 312, 79-89.	0.8	3
93	The prognostic value of time from symptom onset to thrombolysis in patients with pulmonary embolism. <i>International Journal of Cardiology</i> , 2022, 352, 131-136.	1.7	3
94	Local Hemodynamics. <i>JACC: Cardiovascular Interventions</i> , 2015, 8, e149-e150.	2.9	2
95	Neutrophil to lymphocyte ratio is associated with proximal/middle segment of the LAD lesions in patients with ST segment elevation infarction. <i>Central-European Journal of Immunology</i> , 2016, 4, 386-391.	1.2	2
96	Optimisation of percutaneous coronary intervention: indispensables for bioresorbable scaffolds. <i>Expert Review of Cardiovascular Therapy</i> , 2016, 14, 1053-1070.	1.5	2
97	Improvement in local haemodynamics 5 years after implantation of a coronary bioresorbable scaffold: a pulsatile non-Newtonian shear stress analysis. <i>European Heart Journal Cardiovascular Imaging</i> , 2017, 18, 1294-1294.	1.2	2
98	Stent thrombosis in patients with drug-eluting stents and bioresorbable vascular scaffolds. The feared complication. <i>Polish Archives of Internal Medicine</i> , 2018, 128, 52-59.	0.4	2
99	Eosinophil count is related with coronary thrombus in non ST-elevated acute coronary syndrome. <i>Biomedical Papers of the Medical Faculty of the University Palacky&amp;#x0301;, Olomouc, Czechoslovakia</i> , 2015, 159, 266-271.	0.6	2
100	Clinical and echocardiographic results of the Kalangos biodegradable tricuspid ring for moderate and severe functional tricuspid regurgitation treatment. <i>International Journal of Clinical and Experimental Medicine</i> , 2015, 8, 2839-45.	1.3	2
101	Evaluating the relationship of sleep quality and sleep duration with Framingham coronary heart disease risk score. <i>Chronobiology International</i> , 2022, 39, 636-643.	2.0	2
102	The Prognostic Utility of Mean Platelet Volume in Patients With Acute Coronary Syndrome: A Systematic Review With Meta-Analyses. <i>Angiology</i> , 2022, 73, 734-743.	1.8	2
103	Left atrial appendage function in prediction of paroxysmal atrial fibrillation in patients with untreated hypertension. <i>Clinical and Experimental Hypertension</i> , 2014, 36, 348-353.	1.3	1
104	P697Evaluation of tp-te interval and tp-te/qt ratio in patients with coronary slow flow tp-te/qt ratio and coronary slow flow: Table 1.. <i>Cardiovascular Research</i> , 2014, 103, S127.4-S127.	3.8	1
105	TCT-507 Edge Vascular Response After Resorption of Everolimus-Eluting Bioresorbable Vascular Scaffold: A 5-Year Serial Optical Coherence Tomography Study. <i>Journal of the American College of Cardiology</i> , 2015, 66, B207.	2.8	1
106	TCT-431 RANDOMIZED COMPARISON OF ABSORB BIORESORBABLE VASCULAR SCAFFOLD AND MIRAGE MICROFIBER SIROLIMUS ELUTING SCAFFOLD USING MULTI-MODALITY IMAGING. <i>Journal of the American College of Cardiology</i> , 2016, 68, B174.	2.8	1
107	Progression of calcification after implantation of a fully bioresorbable scaffold: A serial and combined IVUS-OCT follow-up of 5years. <i>International Journal of Cardiology</i> , 2016, 209, 176-178.	1.7	1
108	Multimodality Imaging to Detect Vulnerable Plaque in Coronary Arteries and Its Clinical Application. , 2018, , .		1

#	ARTICLE	IF	CITATIONS
109	TCT-309 Angiography-derived fractional flow reserve in the SYNTAX II trial: diagnostic accuracy of QFR and clinical prognostic value of functional SYNTAX score derived from QFR. Journal of the American College of Cardiology, 2018, 72, B127.	2.8	1
110	Serial Optical Coherence Tomography at Baseline, 7 Days, and 1, 3, 6 and 12 Months After Bioresorbable Scaffold Implantation in a Growing Porcine Model. Circulation Journal, 2019, 83, 556-566.	1.6	1
111	Tp-e Interval and Tp-e/QT Ratio in Chronic Renal Failure Patients Requiring Hemodialysis. Journal of Clinical and Analytical Medicine, 2016, 7, .	0.1	1
112	Preclinical evaluation of a thin-strut bioresorbable scaffold (ArterioSorb): acute-phase invasive imaging assessment and hemodynamic implication.. EuroIntervention, 2020, 16, e141-e146.	3.2	1
113	Effect of renin-angiotensin system blocker on COVID-19 in young patients with hypertension. Journal of Investigative Medicine, 2022, 70, 786-791.	1.6	1
114	PO19-529 CHANGE IN B-TYPE NATRIURETIC PEPTIDE LEVELS DURING TREADMILL EXERCISE AS A SCREENING TEST FOR EXERCISE-INDUCED MYOCARDIAL ISCHEMIA. Atherosclerosis Supplements, 2007, 8, 147.	1.2	0
115	OP-058 TRANSTHORACIC TISSUE DOPPLER STUDY OF RIGHT VENTRICULAR FUNCTIONS IN PATIENTS WITH CORONARY SLOW FLOW. International Journal of Cardiology, 2010, 140, S17-S18.	1.7	0
116	OP-092 TRANSTHORACIC TISSUE DOPPLER STUDY OF LEFT VENTRICULAR FUNCTIONS IN PATIENTS WITH CORONARY SLOW FLOW. International Journal of Cardiology, 2010, 140, S26-S27.	1.7	0
117	Left Atrial Mechanical Functions, Atrial Electromechanical Delay and P Wave Dispersion in Patients with Mild to Moderate Psoriasis. Journal of the American College of Cardiology, 2013, 62, C160.	2.8	0
118	PP-183 SUCCESSFULL TIROFIBAN APPLICATION TO MASSIVE INTRACORONARY THROMBUS IN NON-ST SEGMENT ELEVATION ACUTE MYOCARDIAL INFARCTION IN A YOUNG PATIENT AS AN ALTERNATIVE TO INVASIVE METHODS. International Journal of Cardiology, 2013, 163, S152.	1.7	0
119	PP-005 GRADE OF HEPATOSTEATOSIS IS ASSOCIATED WITH RIGHT VENTRICULAR MYOCARDIAL PERFORMANCE INDEX IN NON ALCHOLIC FATTY LIVER. International Journal of Cardiology, 2013, 163, S82-S83.	1.7	0
120	P431 Evaluation of tpe-te interval and tpe-te/QTc ratio in patients with coronary artery ectasia.. Cardiovascular Research, 2014, 103, S79.4-S79.	3.8	0
121	P636 T wave peak to t wave end interval is prolonged in patients with atrioventricular nodal reentry.. Cardiovascular Research, 2014, 103, S115.5-S116.	3.8	0
122	TCT-159 Endothelial Shear Stress and Local Viscosity Assessment of ÂCoronary Bioresorbable Scaffold: A Five-Year FollowÂUp. Journal of the American College of Cardiology, 2018, 72, B68.	2.8	0
123	TCTAP A-063 Endothelial Shear Stress and Vascular Remodeling in Bioresorbable Scaffold and Metallic Stent in the ABSORB II Trial. Journal of the American College of Cardiology, 2019, 73, S32.	2.8	0
124	Assessment of Left Atrial Volumes and Functions in Patients with Coronary Slow Flow. E-Journal of Cardiovascular Medicine, 2021, 9, 113-121.	0.1	0
125	The effect of coronary artery bypass grafting on aortic functions. Turkish Journal of Thoracic and Cardiovascular Surgery, 2015, , 19-25.	0.4	0
126	Tp-Te Interval and Tp-Te/QT Ratio in Polycystic Ovary Syndrome. Journal of Clinical and Analytical Medicine, 2016, 7, .	0.1	0



#	ARTICLE	IF	CITATIONS
127	Bioresorbable scaffolds for the treatment of in-stent restenosis: an alternative to double metal layers?. EuroIntervention, 2016, 11, 1451-1453.	3.2	0
128	Simulation of flow and shear stress. , 2017, , 68-80.		0
129	Interventional cardiology: review of the year 2017. EuroIntervention, 2018, 13, 2083-2096.	3.2	0
130	Assessment of inflammatory parameters in obstructive coronary artery disease and cardiac syndrome X: an evolving value of neutrophil-lymphocyte ratio. The European Research Journal, 0, , .	0.3	0
131	Role of B-type natriuretic peptide in diagnosis of coronary artery disease. The European Research Journal, 0, , .	0.3	0
132	Acute and long-term relocation of minimal lumen area after bioresorbable scaffold or metallic stent implantation. EuroIntervention, 2019, 15, 594-602.	3.2	0
133	Left Coronary Artery Originated from Right Sinus of Valsalva: Case Report. The Annals of Clinical and Analytical Medicine, 2014, 5, .	0.1	0
134	Effect of the number of parity on right heart chamber quantification. Echocardiography, 2022, , .	0.9	0
135	TCTAP A-024 Hemodynamic Analysis of New Version Mirage Bioresorbable Scaffold and Metallic Ultimaster Stent: A New Era Begins With Shear Stress Analysis in Stent Assessment. Journal of the American College of Cardiology, 2022, 79, S15-S17.	2.8	0