Erhan Tenekecioglu

List of Publications by Year
in descending order

135	2,456	201674	233421
papers	citations	27 h-index	45 g-index

162	162	162	3533
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	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
2	The prognostic value of time from symptom onset to thrombolysis in patients with pulmonary embolism. International Journal of Cardiology, 2022, 352, 131-136.	1.7	3
3	Evaluating the relationship of sleep quality and sleep duration with Framingham coronary heart disease risk score. Chronobiology International, 2022, 39, 636-643.	2.0	2
4	Temporary Right-Ventricular Assist Devices: A Systematic Review. Journal of Clinical Medicine, 2022, 11, 613.	2.4	10
5	The Prognostic Utility of Mean Platelet Volume in Patients With Acute Coronary Syndrome: A Systematic Review With Meta-Analyses. Angiology, 2022, 73, 734-743.	1.8	2
6	Effect of the number of parity on right heart chamber quantification. Echocardiography, 2022, , .	0.9	0
7	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
8	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
9	The impact of plaque type on strut embedment/protrusion and shear stress distribution in bioresorbable scaffold. European Heart Journal Cardiovascular Imaging, 2020, 21, 454-462.	1.2	5
10	Endothelial shear stress and vascular remodeling in bioresorbable scaffold and metallic stent. Atherosclerosis, 2020, 312, 79-89.	0.8	3
11	Patient-Specific Hemodynamics of New Coronary Artery Bypass Configurations. Cardiovascular Engineering and Technology, 2020, 11, 663-678.	1.6	4
12	The role of oxidative stress on subclinical atherosclerosis in premature ovarian insufficiency and relationship with carotid intima-media thickness. Gynecological Endocrinology, 2020, 36, 687-692.	1.7	7
13	Relationship between epicardial adipose tissue thickness and coronary thrombus burden in patients with ST-elevation myocardial infarction. Biomedical Papers of the Medical Faculty of the University Palacký, Olomouc, Czechoslovakia, 2020, 164, 141-146.	0.6	4
14	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
15	Expert recommendations on the assessment of wall shear stress in human coronary arteries: existing methodologies, technical considerations, and clinical applications. European Heart Journal, 2019, 40, 3421-3433.	2.2	178
16	Mechanical properties and performances of contemporary drug-eluting stent: focus on the metallic backbone. Expert Review of Medical Devices, 2019, 16, 211-228.	2.8	27
17	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
18	Angiography-Derived Fractional Flow Reserve in the SYNTAX II Trial. JACC: Cardiovascular Interventions, 2019, 12, 259-270.	2.9	46

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19	Left Atrial Function Is Improved in Short-Term Follow-Up after Catheter Ablation of Outflow Tract Premature Ventricular Complexes. Medicina (Lithuania), 2019, 55, 241.	2.0	8
20	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
21	Increased exercise-related platelet activation assessed by impedance aggregometry in diabetic patients despite aspirin therapy. Journal of Thrombosis and Thrombolysis, 2019, 47, 396-402.	2.1	3
22	Efficacy and Safety of Stents in ST-Segment Elevation Myocardial Infarction. Journal of the American College of Cardiology, 2019, 74, 2572-2584.	2.8	31
23	Successful cryoablation of atrial fibrillation from jugular approach in patient with interrupted inferior vena cava and azygos continuation. PACE - Pacing and Clinical Electrophysiology, 2019, 42, 309-312.	1.2	3
24	Post-implantation shear stress assessment: an emerging tool for differentiation of bioresorbable scaffolds. International Journal of Cardiovascular Imaging, 2019, 35, 409-418.	1.5	10
25	Early strut protrusion and late neointima thickness in the Absorb bioresorbable scaffold: a serial wall shear stress analysis up to five years. EuroIntervention, 2019, 15, e370-e379.	3.2	4
26	Effect of Echocardiographic Epicardial Adipose Tissue Thickness on Success Rates of Premature Ventricular Contraction Ablation. Balkan Medical Journal, 2019, 36, 324-330.	0.8	5
27	Acute and long-term relocation of minimal lumen area after bioresorbable scaffold or metallic stent implantation. EuroIntervention, 2019, 15, 594-602.	3.2	0
28	<scp>H</scp>emodynamic analysis of a novel bioresorbable scaffold in porcine coronary artery model. Catheterization and Cardiovascular Interventions, 2018, 91, 1084-1091.	1.7	5
29	Endothelial shear stress 5 years after implantation of a coronary bioresorbable scaffold. European Heart Journal, 2018, 39, 1602-1609.	2.2	33
30	Coronary calcification as a mechanism of plaque/media shrinkage in vessels treated with bioresorbable vascular scaffold: A multimodality intracoronary imaging study. Atherosclerosis, 2018, 269, 6-13.	0.8	10
31	Diagnostic Accuracy of Coronary CT Angiography forÂthe Evaluation of Bioresorbable Vascular Scaffolds. JACC: Cardiovascular Imaging, 2018, 11, 722-732.	5.3	12
32	Imaging assessment of bioresorbable vascular scaffolds. Cardiovascular Intervention and Therapeutics, 2018, 33, 11-22.	2.3	9
33	Multimodality Imaging to Detect Vulnerable Plaque in Coronary Arteries and Its Clinical Application. , 2018, , .		1
34	TCT-159 Endothelial Shear Stress and Local Viscosity Assessment ofÂCoronary Bioresorbable Scaffold: A Five-Year FollowÂUp. Journal of the American College of Cardiology, 2018, 72, B68.	2.8	0
35	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
36	Fractional Flow Reserve Derived From Computed Tomographic Angiography in Patients With Multivessel CAD. Journal of the American College of Cardiology, 2018, 71, 2756-2769.	2.8	92

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37	Implications of the local hemodynamic forces on the formation and destabilization of neoatherosclerotic lesions. International Journal of Cardiology, 2018, 272, 7-12.	1.7	16
38	Angiographic late lumen loss revisited: impact on long-term target lesion revascularization. European Heart Journal, 2018, 39, 3381-3389.	2.2	29
39	Diagnostic performance of angiography-derived fractional flow reserve: a systematic review and Bayesian meta-analysis. European Heart Journal, 2018, 39, 3314-3321.	2.2	116
40	Stent thrombosis in patients with drug-eluting stents and bioresorbable vascular scaffolds. The feared complication. Polish Archives of Internal Medicine, 2018, 128, 52-59.	0.4	2
41	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. EuroIntervention, 2018, 13, e1831-e1840.	3.2	13
42	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. EuroIntervention, 2018, 14, e570-e579.	3.2	24
43	The Role of Quantitative Aortographic Assessment of Aortic Regurgitation by Videodensitometry in the Guidance of Transcatheter Aortic Valve Implantation. Arquivos Brasileiros De Cardiologia, 2018, 111, 193-202.	0.8	8
44	Interventional cardiology: review of the year 2017. EuroIntervention, 2018, 13, 2083-2096.	3.2	0
45	A simplified and reproducible method to size the mitral annulus: implications for transcatheter mitral valve replacement. European Heart Journal Cardiovascular Imaging, 2017, 18, jew132.	1.2	17
46	Hybrid intravascular imaging: recent advances, technical considerations, and current applications in the study of plaque pathophysiology. European Heart Journal, 2017, 38, 400-412.	2.2	152
47	Invasive or non-invasive imaging for detecting high-risk coronary lesions?. Expert Review of Cardiovascular Therapy, 2017, 15, 165-179.	1.5	15
48	Intracoronary optical coherence tomography: Clinical and research applications and intravascular imaging software overview. Catheterization and Cardiovascular Interventions, 2017, 89, 679-689.	1.7	17
49	Single or dual antiplatelet therapy after PCI. Nature Reviews Cardiology, 2017, 14, 294-303.	13.7	35
50	Coronary bypass surgery versus stenting in multivessel disease involving the proximal left anterior descending coronary artery. Heart, 2017, 103, 428-433.	2.9	19
51	Bioresorbable Scaffold. Circulation Research, 2017, 120, 1341-1352.	4.5	129
52	Strut protrusion and shape impact on endothelial shear stress: insights from pre-clinical study comparing Mirage and Absorb bioresorbable scaffolds. International Journal of Cardiovascular Imaging, 2017, 33, 1313-1322.	1.5	23
53	Late thrombotic events after bioresorbable scaffold implantation: a systematic review and meta-analysis of randomized clinical trials. European Heart Journal, 2017, 38, 2559-2566.	2.2	42
54	Accuracy of coronary computed tomography angiography for bioresorbable scaffold luminal investigation: a comparison with optical coherence tomography. International Journal of Cardiovascular Imaging, 2017, 33, 431-439.	1.5	11

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55	Randomized Comparison of Absorb Bioresorbable Vascular Scaffold and Mirage Microfiber Sirolimus-Eluting Scaffold Using Multimodality Imaging. JACC: Cardiovascular Interventions, 2017, 10, 1115-1130.	2.9	32
56	CORONARY CALCIFICATION AS A MECHANISM OF PLAQUE/MEDIA SHRINKAGE: A MULTIMODALITY INTRACORONARY IMAGING STUDY. Journal of the American College of Cardiology, 2017, 69, 52.	2.8	4
57	DIFFERENCE IN HEMODYNAMIC MICRO-ENVIRONMENT IN VESSELS SCAFFOLDED WITH ABSORB BVS AND MIRAGE BRMS: INSIGHTS FROM A PRE-CLINICAL ENDOTHELIAL SHEAR STRESS STUDY. Journal of the American College of Cardiology, 2017, 69, 1257.	2.8	70
58	Serial Assessment of Tissue Precursors andÂProgression of Coronary Calcification Analyzed by Fusion of IVUS and OCT. JACC: Cardiovascular Imaging, 2017, 10, 1151-1161.	5.3	31
59	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. International Journal of Cardiovascular Imaging, 2017, 33, 441-449.	1.5	3
60	The Effect of Strut Protrusion on Shear Stress Distribution. JACC: Cardiovascular Interventions, 2017, 10, 1803-1805.	2.9	8
61	Improvement in local haemodynamics 5â€‰years after implantation of a coronary bioresorbable scaffold: a pulsatile non-Newtonian shear stress analysis. European Heart Journal Cardiovascular Imaging, 2017, 18, 1294-1294.	1.2	2
62	Comparison of Stenting Versus Bypass Surgery According to the Completeness of Revascularization in Severe Coronary Artery Disease. JACC: Cardiovascular Interventions, 2017, 10, 1415-1424.	2.9	95
63	What does the future hold for novel intravascular imaging devices: a focus on morphological and physiological assessment of plaque. Expert Review of Medical Devices, 2017, 14, 985-999.	2.8	5
64	Local Hemodynamic Forces After Stenting. Arteriosclerosis, Thrombosis, and Vascular Biology, 2017, 37, 2231-2242.	2.4	78
65	Sealing of calcified plaques after bioresorbable scaffold implantations: a five-year follow up. International Journal of Cardiovascular Imaging, 2017, 33, 451-452.	1.5	3
66	The effect of strut thickness on shear stress distribution in a preclinical model. International Journal of Cardiovascular Imaging, 2017, 33, 1675-1676.	1.5	3
67	Non-Newtonian pulsatile shear stress assessment: a method to differentiate bioresorbable scaffold platforms. European Heart Journal, 2017, 38, 2570-2570.	2.2	7
68	Assessment of the hemodynamic characteristics of Absorb BVS in a porcine coronary artery model. International Journal of Cardiology, 2017, 227, 467-473.	1.7	13
69	Intravascular multimodality imaging: feasibility and role in the evaluation of coronary plaque pathology. European Heart Journal Cardiovascular Imaging, 2017, 18, 613-620.	1.2	16
70	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. EuroIntervention, 2017, 12, 2001-2008.	3.2	28
71	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. EuroIntervention, 2017, 12, e2244-e2252.	3.2	18
72	Is quantitative coronary angiography reliable in assessing the late lumen loss of the everolimus-eluting bioresorbable polylactide scaffold in comparison with the cobalt-chromium metallic stent?. EuroIntervention, 2017, 13, e585-e594.	3.2	6

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73	Five-year follow-up of underexpanded and overexpanded bioresorbable scaffolds: self-correction and impact on shear stress. EuroIntervention, 2017, 12, 2158-2159.	3.2	6
74	Difference in haemodynamic microenvironment in vessels scaffolded with Absorb BVS and Mirage BRMS: insights from a preclinical endothelial shear stress study. EuroIntervention, 2017, 13, 1327-1335.	3.2	16
75	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. EuroIntervention, 2017, 13, 1288-1295.	3.2	14
76	State of the art: role of intravascular imaging in the evolution of percutaneous coronary intervention â€“ a 30-year review. EuroIntervention, 2017, 13, 644-653.	3.2	9
77	Simulation of flow and shear stress. , 2017, , 68-80.		0
78	Coronary stent thrombosis: what have we learned?. Journal of Thoracic Disease, 2016, 8, 1398-1405.	1.4	12
79	Neutrophil to lymphocyte ratio is associated with proximal/middle segment of the LAD lesions in patients with ST segment elevation infarction. Central-European Journal of Immunology, 2016, 4, 386-391.	1.2	2
80	TCT-431 RANDOMIZED COMPARISON OF ABSORB BIORESORBABLE VASCULAR SCAFFOLD AND MIRAGE MICROFIBER SIROLIMUS ELUTING SCAFFOLD USING MULTI-MODALITY IMAGING. Journal of the American College of Cardiology, 2016, 68, B174.	2.8	1
81	Coronary Artery Bypass Surgery VersusÂDrug-Eluting Stent Implantation forÂLeftÂMain or Multivessel Coronary ArteryÂDisease. JACC: Cardiovascular Interventions, 2016, 9, 2481-2489.	2.9	42
82	The Nidus for Possible ThrombusÂFormation. JACC: Cardiovascular Interventions, 2016, 9, 2167-2168.	2.9	30
83	Outcomes After Percutaneous Coronary Intervention or Bypass Surgery in Patients With Unprotected Left Main Disease. Journal of the American College of Cardiology, 2016, 68, 999-1009.	2.8	95
84	Edge Vascular Response After Resorption of the Everolimus-Eluting Bioresorbable Vascular Scaffoldã€€â€“ A 5-Year Serial Optical Coherence Tomography Study â€“. Circulation Journal, 2016, 80, 1131-1141.	1.6	16
85	Impact of Implantation Technique and Plaque Morphology on Strut Embedment and Scaffold Expansion of Polylactide Bioresorbable Scaffoldã€€â€“ Insights From ABSORB Japan Trial â€“. Circulation Journal, 2016, 80, 2317-2326.	1.6	28
86	Optimisation of percutaneous coronary intervention: indispensables for bioresorbable scaffolds. Expert Review of Cardiovascular Therapy, 2016, 14, 1053-1070.	1.5	2
87	Long-Term Mortality After Coronary Revascularization in Nondiabetic Patients With Multivessel Disease. Journal of the American College of Cardiology, 2016, 68, 29-36.	2.8	52
88	Bioresorbable scaffolds: a new paradigm in percutaneous coronary intervention. BMC Cardiovascular Disorders, 2016, 16, 38.	1.7	57
89	Quantitative assessment of the stent/scaffold strut embedment analysis by optical coherence tomography. International Journal of Cardiovascular Imaging, 2016, 32, 871-883.	1.5	35
90	From drug eluting stents to bioresorbable scaffolds; to new horizons in PCI. Expert Review of Medical Devices, 2016, 13, 271-286.	2.8	29

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91	Bioresorbable drug-eluting scaffolds for treatment of vascular disease. Expert Opinion on Drug Delivery, 2016, 13, 725-739.	5.0	3
92	Progression of calcification after implantation of a fully bioresorbable scaffold: A serial and combined IVUS-OCT follow-up of 5years. International Journal of Cardiology, 2016, 209, 176-178.	1.7	1
93	Is quantitative coronary angiography reliable in assessing the lumen gain after treatment with the everolimus-eluting bioresorbable polylactide scaffold?. EuroIntervention, 2016, 12, e998-e1008.	3.2	16
94	Quantification by optical coherence tomography imaging of the ablation volume obtained with the Orbital Atherectomy System in calcified coronary lesions. EuroIntervention, 2016, 12, 1126-1134.	3.2	25
95	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. EuroIntervention, 2016, 12, 1498-1509.	3.2	51
96	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. EuroIntervention, 2016, 12, 1296-1296.	3.2	15
97	Predictors of Atrial Fibrillation Recurrence in Hyperthyroid and Euthyroid Patients. Arquivos Brasileiros De Cardiologia, 2016, 106, 84-91.	0.8	7
98	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
99	Tp-Te Interval and Tp-Te/QT Ratio in Polycystic Ovary Syndrome. Journal of Clinical and Analytical Medicine, 2016, 7, .	0.1	0
100	Bioresorbable scaffolds for the treatment of in-stent restenosis: an alternative to double metal layers?. EuroIntervention, 2016, 11, 1451-1453.	3.2	0
101	Red blood cell distribution width is associated with myocardial injury in non-ST-elevation acute coronary syndrome. Clinics, 2015, 70, 18-23.	1.5	14
102	Increased Platelet Distribution Width Is Associated With Severity of Coronary Artery Disease in Patients With Acute Coronary Syndrome. Angiology, 2015, 66, 638-643.	1.8	39
103	The relationship between fragmented QRS complexes and SYNTAX and Gensini scores in patients with acute coronary syndrome. Kardiologia Polska, 2015, 73, 246-254.	0.6	20
104	Differential aspects between cobalt-chromium everolimus drug-eluting stent and Absorb everolimus bioresorbable vascular scaffold: from bench to clinical use. Expert Review of Cardiovascular Therapy, 2015, 13, 1127-1145.	1.5	11
105	TCT-507 Edge Vascular Response After Resorption of Everolimus-Eluting Bioresorbable Vascular Scaffold: A 5-Year Serial Optical Coherence Tomography Study. Journal of the American College of Cardiology, 2015, 66, B207.	2.8	1
106	Local Hemodynamics. JACC: Cardiovascular Interventions, 2015, 8, e149-e150.	2.9	2
107	White Blood Cell Subtypes and Neutrophilâ€“Lymphocyte Ratio in Prediction of Coronary Thrombus Formation in Non-ST-Segment Elevated Acute Coronary Syndrome. Clinical and Applied Thrombosis/Hemostasis, 2015, 21, 446-452.	1.7	27
108	Relationship between red cell distribution width and long-term mortality in patients with non-ST elevation acute coronary syndrome. Anatolian Journal of Cardiology, 2015, 15, 634-639.	0.9	20

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109	Evaluation of Tp-Te Interval and Tp-Te/QT Ratio in Patients with Coronary Slow Flow Tp-Te/QT Ratio and Coronary Slow Flow. Eurasian Journal of Medicine, 2015, 47, 104-108.	0.6	9
110	The effect of coronary artery bypass grafting on aortic functions. Turkish Journal of Thoracic and Cardiovascular Surgery, 2015, , 19-25.	0.4	0
111	Eosinophil count is related with coronary thrombus in non ST-elevated acute coronary syndrome. Biomedical Papers of the Medical Faculty of the University Palacký, Olomouc, Czechoslovakia, 2015, 159, 266-271.	0.6	2
112	Clinical and echocardiographic results of the Kalangos biodegradable tricuspid ring for moderate and severe functional tricuspid regurgitation treatment. International Journal of Clinical and Experimental Medicine, 2015, 8, 2839-45.	1.3	2
113	Predictors of coronary collaterals in patients with non ST-elevated acute coronary syndrome: the paradox of the leukocytes. Central-European Journal of Immunology, 2014, 1, 83-90.	1.2	7
114	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. Postepy W Kardiologii Interwencyjnej, 2014, 2, 98-103.	0.2	8
115	Disturbed Left Atrial Function is Associated with Paroxysmal Atrial Fibrillation in Hypertension. Arquivos Brasileiros De Cardiologia, 2014, 102, 253-62.	0.8	5
116	The Relationship between Non-Dipper Blood Pressure and Thoracic Aortic Diameter in Metabolic Syndrome. Eurasian Journal of Medicine, 2014, 46, 120-125.	0.6	8
117	The Effects of Metabolic Syndrome on TpTe Interval and TpTe/QT Ratio in Patients with Normal Coronary Arteries. Eurasian Journal of Medicine, 2014, 46, 182-186.	0.6	3
118	P431Evaluation 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
119	Left atrial appendage function in prediction of paroxysmal atrial fibrilation in patients with untreated hypertension. Clinical and Experimental Hypertension, 2014, 36, 348-353.	1.3	1
120	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.. Cardiovascular Research, 2014, 103, S127.4-S127.	3.8	1
121	P636T 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	Assessment of the relationship between red cell distribution width and fragmented QRS in patients with non-ST elevated acute coronary syndrome. Medical Science Monitor, 2014, 20, 413-419.	1.1	11
123	Effect of non-dipper and dipper blood pressure patterns on Tp-Te interval and Tp-Te/QT ratio in patients with metabolic syndrome. International Journal of Clinical and Experimental Medicine, 2014, 7, 1397-403.	1.3	11
124	Surgical embolectomy for acute massive pulmonary embolism. International Journal of Clinical and Experimental Medicine, 2014, 7, 5362-75.	1.3	19
125	Left Coronary Artery Originated from Right Sinus of Valsalva: Case Report. The Annals of Clinical and Analytical Medicine, 2014, 5, .	0.1	0
126	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

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127	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
128	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
129	Comparison of Tissue Doppler Dynamics with Doppler Flow in Evaluating Left Atrial Appendage Function by Transesophageal Echocardiography in Prehypertensive and Hypertensive Patients. Echocardiography, 2010, 27, 677-686.	0.9	14
130	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
131	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
132	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
133	Transesophageal Echocardiography Assessment of Left Atrial Appendage Function in Untreated Systemic Hypertensive Patients in Sinus Rhythm. Journal of the American Society of Echocardiography, 2000, 13, 271-276.	2.8	27
134	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
135	Role of B-type natriuretic peptide in diagnosis of coronary artery disease. The European Research Journal, 0, , .	0.3	0