

Peter Clemmensen

List of Publications by Year in descending order

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Version: 2024-02-01

133
papers

13,256
citations

76196

40
h-index

21474

114
g-index

135
all docs

135
docs citations

135
times ranked

12024
citing authors

#	ARTICLE	IF	CITATIONS
1	ESC Guidelines for the management of acute myocardial infarction in patients presenting with ST-segment elevation. <i>European Heart Journal</i> , 2012, 33, 2569-2619.	1.0	5,034
2	Transcatheter Versus Surgical Aortic Valve Replacement in Patients With Severe Aortic Valve Stenosis. <i>Journal of the American College of Cardiology</i> , 2015, 65, 2184-2194.	1.2	779
3	Prasugrel versus Clopidogrel for Acute Coronary Syndromes without Revascularization. <i>New England Journal of Medicine</i> , 2012, 367, 1297-1309.	13.9	765
4	Complete revascularisation versus treatment of the culprit lesion only in patients with ST-segment elevation myocardial infarction and multivessel disease (DANAMI-3-PRIMULTI): an open-label, randomised controlled trial. <i>Lancet, The</i> , 2015, 386, 665-671.	6.3	748
5	Exenatide reduces reperfusion injury in patients with ST-segment elevation myocardial infarction. <i>European Heart Journal</i> , 2012, 33, 1491-1499.	1.0	456
6	Bivalirudin Started during Emergency Transport for Primary PCI. <i>New England Journal of Medicine</i> , 2013, 369, 2207-2217.	13.9	443
7	Short- and Long-Term Cause of Death in Patients Treated With Primary PCI for STEMI. <i>Journal of the American College of Cardiology</i> , 2014, 64, 2101-2108.	1.2	301
8	Reperfusion therapy for ST elevation acute myocardial infarction 2010/2011: current status in 37 ESC countries. <i>European Heart Journal</i> , 2014, 35, 1957-1970.	1.0	275
9	Five-Year Clinical and Echocardiographic Outcomes From the NOTION Randomized Clinical Trial in Patients at Lower Surgical Risk. <i>Circulation</i> , 2019, 139, 2714-2723.	1.6	229
10	Cardioprotective Effects of Ischemic Postconditioning in Patients Treated With Primary Percutaneous Coronary Intervention, Evaluated by Magnetic Resonance. <i>Circulation: Cardiovascular Interventions</i> , 2010, 3, 34-41.	1.4	227
11	Rapid Endovascular Catheter Core Cooling Combined With Cold Saline as an Adjunct to Percutaneous Coronary Intervention for the Treatment of Acute Myocardial Infarction. <i>Journal of the American College of Cardiology</i> , 2014, 63, 1857-1865.	1.2	203
12	Exenatide Reduces Final Infarct Size in Patients With ST-Segment Elevation Myocardial Infarction and Short-Duration of Ischemia. <i>Circulation: Cardiovascular Interventions</i> , 2012, 5, 288-295.	1.4	186
13	Early Versus Standard Care Invasive Examination and Treatment of Patients With Non-ST-Segment Elevation Acute Coronary Syndrome. <i>Circulation</i> , 2018, 138, 2741-2750.	1.6	168
14	Deferred versus conventional stent implantation in patients with ST-segment elevation myocardial infarction (DANAMI 3-DEFER): an open-label, randomised controlled trial. <i>Lancet, The</i> , 2016, 387, 2199-2206.	6.3	160
15	Two-Year Outcomes in Patients With Severe Aortic Valve Stenosis Randomized to Transcatheter Versus Surgical Aortic Valve Replacement. <i>Circulation: Cardiovascular Interventions</i> , 2016, 9, .	1.4	155
16	Effect of intravenous TRO40303 as an adjunct to primary percutaneous coronary intervention for acute ST-elevation myocardial infarction: MITOCARE study results. <i>European Heart Journal</i> , 2015, 36, 112-119.	1.0	154
17	Effect on Treatment Delay of Prehospital Teletransmission of 12-Lead Electrocardiogram to a Cardiologist for Immediate Triage and Direct Referral of Patients With ST-Segment Elevation Acute Myocardial Infarction to Primary Percutaneous Coronary Intervention. <i>American Journal of Cardiology</i> , 2008, 101, 941-946.	0.7	145
18	Randomized Comparison of Distal Protection Versus Conventional Treatment in Primary Percutaneous Coronary Intervention. <i>Journal of the American College of Cardiology</i> , 2008, 51, 899-905.	1.2	135

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19	Changes in standard electrocardiographic ST-segment elevation predictive of successful reperfusion in acute myocardial infarction. <i>American Journal of Cardiology</i> , 1990, 66, 1407-1411.	0.7	129
20	Final infarct size measured by cardiovascular magnetic resonance in patients with ST elevation myocardial infarction predicts long-term clinical outcome: an observational study. <i>European Heart Journal Cardiovascular Imaging</i> , 2013, 14, 387-395.	0.5	124
21	Prasugrel versus clopidogrel for patients with unstable angina or non-ST-segment elevation myocardial infarction with or without angiography: a secondary, prespecified analysis of the TRILOGY ACS trial. <i>Lancet, The</i> , 2013, 382, 605-613.	6.3	105
22	Effect of Ischemic Postconditioning During Primary Percutaneous Coronary Intervention for Patients With ST-Segment Elevation Myocardial Infarction. <i>JAMA Cardiology</i> , 2017, 2, 490.	3.0	105
23	Long-term survival and causes of death in patients with ST-elevation acute coronary syndrome without obstructive coronary artery disease. <i>European Heart Journal</i> , 2018, 39, 102-110.	1.0	87
24	Very Early Risk Stratification Using Combined ECG and Biochemical Assessment in Patients With Unstable Coronary Artery Disease (A Thrombin Inhibition in Myocardial Ischemia [TRIM] Substudy). <i>Circulation</i> , 1998, 98, 2004-2009.	1.6	83
25	Bivalirudin is superior to heparins alone with bailout GP IIb/IIIa inhibitors in patients with ST-segment elevation myocardial infarction transported emergently for primary percutaneous coronary intervention: a pre-specified analysis from the EUROMAX trial. <i>European Heart Journal</i> , 2014, 35, 2460-2467.	1.0	80
26	Acute Stent Thrombosis After Primary Percutaneous Coronary Intervention. <i>JACC: Cardiovascular Interventions</i> , 2015, 8, 214-220.	1.1	77
27	Long-Term Outcome After Drug-Eluting Versus Bare-Metal Stent Implantation in Patients With ST-Segment Elevation Myocardial Infarction. <i>Journal of the American College of Cardiology</i> , 2010, 56, 641-645.	1.2	75
28	Euro Heart Survey 2009 Snapshot: regional variations in presentation and management of patients with AMI in 47 countries. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2013, 2, 359-370.	0.4	74
29	Oxidative stress in ischemia and reperfusion: current concepts, novel ideas and future perspectives. <i>Biomarkers in Medicine</i> , 2017, 11, 11031-1040.	0.6	71
30	Drug-Eluting Versus Bare Metal Stents in Patients With ST-Segment Elevation Myocardial Infarction. <i>Circulation</i> , 2008, 118, 1155-1162.	1.6	66
31	Bivalirudin Versus Heparin With or Without Glycoprotein IIb/IIIa Inhibitors in Patients With STEMI Undergoing Primary Percutaneous Coronary Intervention. <i>Journal of the American College of Cardiology</i> , 2015, 65, 27-38.	1.2	62
32	The Third DANish Study of Optimal Acute Treatment of Patients with ST-segment Elevation Myocardial Infarction: Ischemic postconditioning or deferred stent implantation versus conventional primary angioplasty and complete revascularization versus treatment of culprit lesion only. <i>American Heart Journal</i> , 2015, 169, 613-621.	1.2	61
33	Impact of Acute Hyperglycemia on Myocardial Infarct Size, Area at Risk, and Salvage in Patients With STEMI and the Association With Exenatide Treatment: Results From a Randomized Study. <i>Diabetes</i> , 2014, 63, 2474-2485.	0.3	59
34	Evaluation of formulas for estimating the final size of acute myocardial infarcts from quantitative ST-segment elevation on the initial standard 12-lead ECG. <i>Journal of Electrocardiology</i> , 1991, 24, 77-83.	0.4	56
35	Therapeutic Hypothermia for the Treatment of Acute Myocardial Infarction—Combined Analysis of the RAPID MI-ICE and the CHILL-MI Trials. <i>Therapeutic Hypothermia and Temperature Management</i> , 2015, 5, 77-84.	0.3	54
36	Potent P2Y ₁₂ Inhibitors in Men Versus Women. <i>Journal of the American College of Cardiology</i> , 2017, 69, 1549-1559.	1.2	51

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37	Impact of system delay on infarct size, myocardial salvage index, and left ventricular function in patients with ST-segment elevation myocardial infarction. <i>American Heart Journal</i> , 2012, 164, 538-546.	1.2	50
38	Differentiating ST Elevation Myocardial Infarction and Nonischemic Causes of ST Elevation by Analyzing the Presenting Electrocardiogram. <i>American Journal of Cardiology</i> , 2009, 103, 301-306.	0.7	49
39	MULTInational non-interventional study of patients with ST-segment elevation myocardial infarction treated with PRimary Angioplasty and Concomitant use of upstream antiplatelet therapy with prasugrel or clopidogrel â€” the European MULTIPRAC Registry. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2015, 4, 220-229.	0.4	48
40	Impact of chronic kidney disease on long-term ischemic and bleeding outcomes in medically managed patients with acute coronary syndromes: Insights from the TRILOGY ACS Trial. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2016, 5, 443-454.	0.4	43
41	Diversion of ST-elevation myocardial infarction patients for primary angioplasty based on wireless prehospital 12-lead electrocardiographic transmission directly to the cardiologist's handheld computer: a progress report. <i>Journal of Electrocardiology</i> , 2005, 38, 194-198.	0.4	40
42	ST-Segment resolution and clinical outcome with ischemic postconditioning and comparison to magnetic resonance. <i>American Heart Journal</i> , 2010, 160, 1085-1091.	1.2	40
43	Pre-hospital diagnosis and transfer of patients with acute myocardial infarctionâ€”a decade long experience from one of Europe's largest STEMI networks. <i>Journal of Electrocardiology</i> , 2013, 46, 546-552.	0.4	39
44	Fractional Flow Reserveâ€”Guided Complete Revascularization Improves the Prognosis in Patients With ST-Segmentâ€”Elevation Myocardial Infarction and Severe Nonculprit Disease. <i>Circulation: Cardiovascular Interventions</i> , 2017, 10, .	1.4	39
45	Deferred stent implantation in patients with ST-segment elevation myocardial infarction: a pilot study. <i>EuroIntervention</i> , 2013, 8, 1126-1133.	1.4	38
46	Increased Rate of Stent Thrombosis and Target Lesion Revascularization After Filter Protection in Primary Percutaneous Coronary Intervention for ST-Segment Elevation Myocardial Infarction. <i>Journal of the American College of Cardiology</i> , 2010, 55, 867-871.	1.2	37
47	Myocardial Damage in Patients With Deferred Stenting After STEMI. <i>Journal of the American College of Cardiology</i> , 2017, 69, 2794-2804.	1.2	37
48	Short-term hemodynamic effect of angiotensin-converting enzyme inhibition in patients with severe aortic stenosis. <i>American Heart Journal</i> , 2014, 167, 226-234.	1.2	34
49	Telemedicine fighting acute coronary syndromes. <i>Journal of Electrocardiology</i> , 2010, 43, 615-618.	0.4	28
50	Prognostic Value of Coronary CTÂAngiography in Patients WithÂNonÂ“ST-Segment Elevation AcuteÂCoronaryÂSyndromes. <i>Journal of the American College of Cardiology</i> , 2021, 77, 1044-1052.	1.2	26
51	Impact of Health Care System Delay in Patients With ST-Elevation Myocardial Infarction on Return to Labor Market and Work Retirement. <i>American Journal of Cardiology</i> , 2014, 114, 1810-1816.	0.7	25
52	Feasibility and Safety of Prehospital Administration of Bivalirudin in Patients With ST-Elevation Myocardial Infarction. <i>American Journal of Cardiology</i> , 2009, 103, 1635-1640.	0.7	24
53	Reperfusion delay in patients treated with primary percutaneous coronary intervention: insight from a real world Danish ST-segment elevation myocardial infarction population in the era of telemedicine. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2012, 1, 200-209.	0.4	24
54	Impact of smoking status on platelet function and clinical outcomes with prasugrel vs. clopidogrel in patients with acute coronary syndromes managed without revascularization: Insights from the TRILOGY ACS trial. <i>American Heart Journal</i> , 2014, 168, 76-87.e1.	1.2	22

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55	Comparison of Selvester QRS score with magnetic resonance imaging measured infarct size in patients with ST elevation myocardial infarction. <i>Journal of Electrocardiology</i> , 2012, 45, 414-419.	0.4	20
56	Impact of Arterial Access Site on Outcomes After Primary Percutaneous Coronary Intervention. <i>Circulation: Cardiovascular Interventions</i> , 2015, 8, e002049.	1.4	20
57	Right bundle branch block in patients with suspected myocardial infarction. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2019, 8, 161-166.	0.4	20
58	Telecardiología: pasado, presente y futuro. <i>Revista Española De Cardiología</i> , 2013, 66, 212-218.	0.6	19
59	Long-term outcomes for women versus men with unstable angina/non-ST-segment elevation myocardial infarction managed medically without revascularization: Insights from the Targeted platelet Inhibition to clarify the Optimal strategy to medically manage Acute Coronary Syndromes trial. <i>American Heart Journal</i> . 2015. 170. 695-705.e5.	1.2	18
60	Acute kidney injury – A frequent and serious complication after primary percutaneous coronary intervention in patients with ST-segment elevation myocardial infarction. <i>PLoS ONE</i> , 2019, 14, e0226625.	1.1	18
61	A Novel Prehospital Electrocardiogram Score Predicts Myocardial Salvage in Patients with ST-Segment Elevation Myocardial Infarction Evaluated by Cardiac Magnetic Resonance. <i>Cardiology</i> , 2013, 126, 97-106.	0.6	17
62	Predictors and prognostic value of left atrial remodelling after acute myocardial infarction. <i>Open Heart</i> , 2015, 2, e000223.	0.9	17
63	The impact of distal embolization and distal protection on long-term outcome in patients with ST elevation myocardial infarction randomized to primary percutaneous coronary intervention – results from a randomized study. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2015, 4, 180-188.	0.4	17
64	Dual Antiplatelet Therapy with Prasugrel or Ticagrelor Versus Clopidogrel in Interventional Cardiology. <i>Cardiovascular Drugs and Therapy</i> , 2013, 27, 239-245.	1.3	16
65	2012 ESC STEMI guidelines and reperfusion therapy. <i>Heart</i> , 2013, 99, 1154-1156.	1.2	16
66	Impact of Hemoglobin A1c Levels on Residual Platelet Reactivity and Outcomes After Insertion of Coronary Drug-Eluting Stents (from the ADAPT-DES Study). <i>American Journal of Cardiology</i> , 2016, 117, 192-200.	0.7	16
67	Prehospital administration of P2Y12 inhibitors and early coronary reperfusion in primary PCI: an observational comparative study. <i>Thrombosis and Haemostasis</i> , 2015, 114, 623-631.	1.8	15
68	Proteomics in Hypothermia as Adjunctive Therapy in Patients with ST-Segment Elevation Myocardial Infarction: A CHILL-MI Substudy. <i>Therapeutic Hypothermia and Temperature Management</i> , 2017, 7, 152-161.	0.3	15
69	MR-proADM as a Prognostic Marker in Patients With ST-Segment Elevation Myocardial Infarction – DANAMI-3 (a Danish Study of Optimal Acute Treatment of Patients With STEMI) Substudy. <i>Journal of the American Heart Association</i> , 2018, 7, .	1.6	15
70	Complete Revascularization Versus Culprit Lesion Only in Patients With ST-Segment Elevation Myocardial Infarction and Multivessel Disease. <i>JACC: Cardiovascular Interventions</i> , 2019, 12, 721-730.	1.1	15
71	A post hoc analysis of long-term prognosis after exenatide treatment in patients with ST-segment elevation myocardial infarction. <i>EuroIntervention</i> , 2016, 12, 449-455.	1.4	15
72	Comparison of Outcome of Patients With ST-Segment Elevation Myocardial Infarction and Complete Versus Incomplete ST-Resolution Before Primary Percutaneous Coronary Intervention. <i>American Journal of Cardiology</i> , 2016, 117, 1735-1740.	0.7	14

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73	Design and methods of European Ambulance Acute Coronary Syndrome Angiography Trial (EUROMAX): An international randomized open-label ambulance trial of bivalirudin versus standard-of-care anticoagulation in patients with acute ST-segment-elevation myocardial infarction transferred for primary percutaneous coronary intervention. <i>American Heart Journal</i> , 2013, 166, 960-967.e6.	1.2	13
74	Early Stent Thrombosis and Mortality After Primary Percutaneous Coronary Intervention in ST-Segmentâ€“Elevation Myocardial Infarction. <i>Circulation: Cardiovascular Interventions</i> , 2016, 9, e003272.	1.4	13
75	Single-dose of adreuzumab versus placebo in acute cardiogenic shock (ACCOST-HH): an investigator-initiated, randomised, double-blinded, placebo-controlled, multicentre trial. <i>Lancet Respiratory Medicine</i> , 2022, 10, 247-254.	5.2	12
76	Ratio of ST-Segment and myoglobin slopes to estimate myocardial salvage during thrombolytic therapy for acute myocardial infarction. <i>American Journal of Cardiology</i> , 1993, 71, 1362-1365.	0.7	11
77	Effects of revascularization after first acute myocardial infarction on the evolution of QRS complex changes (the DANAMI trial)âˆ“âˆ“—For a complete listing of the DANAMI study organization see Reference 12 (<i>Circulation</i> 1997;96:748â€“755).. <i>American Journal of Cardiology</i> , 1999, 83, 488-492.	0.7	11
78	â€œMirror-lakeâ€—serial relationship of electrocardiographic and biochemical indices for the detection of reperfusion and the prediction of salvage in patients with acute myocardial infarction. <i>American Heart Journal</i> , 2003, 146, 757-763.	1.2	10
79	Evaluation of acute ischemia in pre-procedure ECG predicts myocardial salvage after primary PCI in STEMI patients with symptoms >12hours. <i>Journal of Electrocardiology</i> , 2016, 49, 278-283.	0.4	10
80	Association Between Early Q Waves and Reperfusion Success in Patients With ST-Segmentâ€“Elevation Myocardial Infarction Treated With Primary Percutaneous Coronary Intervention. <i>Circulation: Cardiovascular Interventions</i> , 2017, 10, .	1.4	10
81	Predictive Value of High-Sensitivity Troponin T for Systolic Dysfunction and Infarct Size (Six Months) After ST-Elevation Myocardial Infarction. <i>American Journal of Cardiology</i> , 2018, 122, 735-743.	0.7	10
82	Using proximity extension proteomics assay to identify biomarkers associated with infarct size and ejection fraction after ST-elevation myocardial infarction. <i>Scientific Reports</i> , 2020, 10, 18663.	1.6	10
83	Completeness of revascularisation in acute coronary syndrome patients with multivessel disease. <i>EuroIntervention</i> , 2021, 17, 193-201.	1.4	9
84	Importance of Risk Assessment in Timing of Invasive Coronary Evaluation and Treatment of Patients With Nonâ€“STâ€“Segmentâ€“Elevation Acute Coronary Syndrome: Insights From the VERDICT Trial. <i>Journal of the American Heart Association</i> , 2021, 10, e022333.	1.6	9
85	Telecardiology: Past, Present and Future. <i>Revista Espanola De Cardiologia (English Ed)</i> , 2013, 66, 212-218.	0.4	8
86	ST peak during primary percutaneous coronary intervention predicts final infarct size, left ventricular function, and clinical outcome. <i>Journal of Electrocardiology</i> , 2012, 45, 708-716.	0.4	7
87	Bleeding Events After ST-segment Elevation Myocardial Infarction in Patients Randomized to an All-comer Clinical Trial Compared With Unselected Patients. <i>American Journal of Cardiology</i> , 2018, 122, 1287-1296.	0.7	7
88	The significance of STâ€“elevation in aVL in anterolateral myocardial infarction: An assessment by cardiac magnetic resonance imaging. <i>Annals of Noninvasive Electrocardiology</i> , 2018, 23, e12580.	0.5	7
89	Comparison between patients included in randomized controlled trials of ischemic heart disease and real-world data. A nationwide study. <i>American Heart Journal</i> , 2018, 204, 128-138.	1.2	7
90	Sex And Prognostic Significance of Self-Reported Frailty in Nonâ€“ST-Segment Elevation Acute Coronary Syndromes: Insights From the TRILOGY ACS Trial. <i>Canadian Journal of Cardiology</i> , 2019, 35, 430-437.	0.8	7

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91	Search and rescue helicopter-assisted transfer of ST-elevation myocardial infarction patients from an island in the Baltic Sea: results from over 100 rescue missions. <i>Emergency Medicine Journal</i> , 2014, 31, 920-925.	0.4	6
92	Clinical use of the combined Sclarovsky Birnbaum Severity and Anderson Wilkins Acuteness scores from the pre-hospital ECG in ST-segment elevation myocardial infarction. <i>Journal of Electrocardiology</i> , 2014, 47, 566-570.	0.4	6
93	Gender Differences in Associations Between Intraprocedural Thrombotic Events During Percutaneous Coronary Intervention and Adverse Outcomes. <i>American Journal of Cardiology</i> , 2016, 118, 1661-1668.	0.7	6
94	Pre-hospital electrocardiographic severity and acuteness scores predict left ventricular function in patients with ST elevation myocardial infarction. <i>Journal of Electrocardiology</i> , 2016, 49, 284-291.	0.4	6
95	Electrocardiographic scores of severity and acuteness of myocardial ischemia predict myocardial salvage in patients with anterior ST-segment elevation myocardial infarction. <i>Journal of Electrocardiology</i> , 2018, 51, 195-202.	0.4	6
96	Cardiac Magnetic Resonance Evaluation of the Extent of Myocardial Injury in Patients with Inferior ST Elevation Myocardial Infarction and Concomitant ST Depression in Leads V1-V3: Analysis from the MITOCARE Study. <i>Cardiology</i> , 2018, 140, 178-185.	0.6	6
97	Use of the 12-lead ECG to detect myocardial reperfusion and salvage during acute myocardial infarction. <i>Journal of Electrocardiology</i> , 1992, 25, 281-286.	0.4	5
98	Continuous vectorcardiography is superior to standard electrocardiography in the prediction of long-term outcome after thrombolysis in patients with acute myocardial infarction. <i>Coronary Artery Disease</i> , 2002, 13, 169-175.	0.3	5
99	A response to a misrepresentation of the STEMI guidelines: the response. <i>Heart</i> , 2013, 99, 1787-1788.	1.2	5
100	Cerebral Lesions in Patients Undergoing Coronary Artery Bypass Grafting in Relation to Asymptomatic Carotid and Vertebral Artery Stenosis. <i>Annals of Vascular Diseases</i> , 2015, 8, 7-13.	0.2	5
101	Mortality in primary angioplasty patients starting antiplatelet therapy with prehospital prasugrel or clopidogrel: a 1-year follow-up from the European MULTIPRAC Registry. <i>Vascular Health and Risk Management</i> , 2016, 12, 143.	1.0	5
102	ST-segment resolution with bivalirudin versus heparin and routine glycoprotein IIb/IIIa inhibitors started in the ambulance in ST-segment elevation myocardial infarction patients transported for primary percutaneous coronary intervention: The EUROMAX ST-segment resolution substudy. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2017, 6, 404-411.	0.4	5
103	Prehospital electrocardiographic acuteness score of ischemia is inversely associated with neurohormonal activation in STEMI patients with severe ischemia. <i>Journal of Electrocardiology</i> , 2017, 50, 90-96.	0.4	5
104	Myocardium at risk assessed by electrocardiographic scores and cardiovascular magnetic resonance - a MITOCARE substudy. <i>Journal of Electrocardiology</i> , 2017, 50, 725-731.	0.4	5
105	Unreported exclusion and sampling bias in interpretation of randomized controlled trials in patients with STEMI. <i>International Journal of Cardiology</i> , 2019, 289, 1-5.	0.8	5
106	Bleeding episodes in "complete, staged" versus "culprit only" revascularisation in patients with multivessel disease and ST-segment elevation myocardial infarction: a DANAMI-3-PRIMULTI substudy. <i>EuroIntervention</i> , 2016, 12, 1231-1238.	1.4	5
107	Algorithm for the automatic computation of the modified Anderson-Wilkins acuteness score of ischemia from the pre-hospital ECG in ST-segment elevation myocardial infarction. <i>Journal of Electrocardiology</i> , 2017, 50, 97-101.	0.4	4
108	Correlation of anteroseptal ST elevation with myocardial infarction territories through cardiovascular magnetic resonance imaging. <i>Journal of Electrocardiology</i> , 2018, 51, 563-568.	0.4	4

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109	Can copeptin and troponin T ratio predict final infarct size and myocardial salvage index in patients with ST-elevation myocardial infarction: A sub-study of the DANAMI-3 trial. <i>Clinical Biochemistry</i> , 2018, 59, 37-42.	0.8	4
110	Prognosis and high-risk complication identification in unselected patients with ST-segment elevation myocardial infarction treated with primary percutaneous coronary intervention. <i>Acute Cardiac Care</i> , 2010, 12, 102-108.	0.2	3
111	Optimal timing of initiation of oral P2Y12-receptor antagonist therapy in patients with non-ST elevation acute coronary syndromes. Lessons learnt from the ACCOAST-trial. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2016, 5, 282-288.	0.4	3
112	Early clinical outcomes as a function of use of newer oral P2Y 12 inhibitors versus clopidogrel in the EUROMAX trial. <i>Open Heart</i> , 2017, 4, e000677.	0.9	3
113	Worst lead ST deviation and resolution of ST elevation at one hour for prediction of myocardial salvage, infarct size, and microvascular obstruction in patients with ST-elevation myocardial infarction treated with primary percutaneous coronary intervention. <i>Annals of Noninvasive Electrocardiology</i> , 2020, 25, e12784.	0.5	3
114	ST peak during percutaneous coronary intervention serves as an early prognostic predictor in patients with ST-segment elevation myocardial. <i>EuroIntervention</i> , 2014, 10, 466-474.	1.4	3
115	Impact of time to treatment on the effects of bivalirudin vs. glycoprotein IIb/IIIa inhibitors and heparin in patients undergoing primary percutaneous coronary intervention: insights from the HORIZONS-AMI trial. <i>EuroIntervention</i> , 2016, 12, 1144-1153.	1.4	3
116	Hypercoagulation Assessed by Thromboelastography is Neither Related to Infarct Size nor to Clinical Outcome After Primary Percutaneous Coronary Intervention. <i>Clinical and Applied Thrombosis/Hemostasis</i> , 2014, 20, 825-831.	0.7	2
117	A mismatch index based on the difference between measured left ventricular ejection fraction and that estimated by infarct size at three months following reperfused acute myocardial infarction. <i>Journal of Electrocardiology</i> , 2014, 47, 191-196.	0.4	2
118	Dr. Galen Wagner (1939-2016) as an Academic Writer: An Overview of his Peer-reviewed Scientific Publications. <i>Journal of Electrocardiology</i> , 2017, 50, 47-73.	0.4	2
119	Relation of Bleeding Events to Mortality in Patients With ST-Segment Elevation Myocardial Infarction Treated by Percutaneous Coronary Intervention (a DANAMI-3 Substudy). <i>American Journal of Cardiology</i> , 2018, 121, 781-788.	0.7	2
120	Correlation of ST changes in leads V4-V6 to area of ischemia by CMR in inferior STEMI. <i>Scandinavian Cardiovascular Journal</i> , 2018, 52, 189-195.	0.4	2
121	Appropriateness of anteroseptal myocardial infarction nomenclature evaluated by late gadolinium enhancement cardiovascular magnetic resonance imaging. <i>Journal of Electrocardiology</i> , 2018, 51, 218-223.	0.4	2
122	Automatic electrocardiographic algorithm for assessing severity of ischemia in ST-segment elevation myocardial infarction. <i>International Journal of Cardiology</i> , 2018, 268, 18-22.	0.8	2
123	Diagnostic performance of a new ECG algorithm for reducing false positive cases in patients suspected acute coronary syndrome. <i>Journal of Electrocardiology</i> , 2021, 69, 60-64.	0.4	2
124	Myocardial salvage after reperfusion. <i>Journal of Electrocardiology</i> , 1992, 25, 10-14.	0.4	1
125	An Academic ECG Core Lab Perspective of the FDA Initiative for Digital ECG Capture and Data Management in Large-Scale Clinical Trials. <i>Drug Information Journal</i> , 2005, 39, 345-351.	0.5	1
126	Soluble urokinase receptor as a predictor of non-cardiac mortality in patients with percutaneous coronary intervention treated ST-segment elevation myocardial infarction. <i>Clinical Biochemistry</i> , 2020, 80, 8-13.	0.8	1

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127	ç¬†17â→žæ—¥æœ¬â→f→»â→ ä¼→šâ→ è¡“é†â→¼š ä,Šç”°è<±é>,,è¬â→žµè¬â→æ¼→”æŠ,,éCE². Japanese Journal of Electrocardiology, 2000, 20, 397-		
128	Title is missing!. , 2019, 14, e0226625.		0
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133	Title is missing!. , 2019, 14, e0226625.		0