Etienne Puymirat

List of Publications by Year
in descending order

83 papers	3,033 citations	331670 21 h-index	168389 53 g-index
84 all docs	84 docs citations	84 times ranked	4313 citing authors

#	Article	IF	Citations
1	Association of Changes in Clinical Characteristics and Management With Improvement in Survival Among Patients With ST-Elevation Myocardial Infarction. JAMA - Journal of the American Medical Association, 2012, 308, 998.	7.4	402
2	Acute Myocardial Infarction. Circulation, 2017, 136, 1908-1919.	1.6	352
3	Should patients with acute coronary disease be stratified for management according to their risk? Derivation, external validation and outcomes using the updated GRACE risk score. BMJ Open, 2014, 4, e004425.	1.9	273
4	A Pre-Hospital Extracorporeal Cardio Pulmonary Resuscitation (ECPR) strategy for treatment of refractory out hospital cardiac arrest: An observational study and propensity analysis. Resuscitation, 2017, 117, 109-117.	3.0	258
5	Multivessel PCI Guided by FFR or Angiography for Myocardial Infarction. New England Journal of Medicine, 2021, 385, 297-308.	27.0	172
6	Hospital admissions for acute myocardial infarction before and after lockdown according to regional prevalence of COVID-19 and patient profile in France: a registry study. Lancet Public Health, The, 2020, 5, e536-e542.	10.0	169
7	French Registry on Acute ST-elevation and non ST-elevation Myocardial Infarction 2010. FAST-MI 2010. Heart, 2012, 98, 699-705.	2.9	141
8	Effect of a Restrictive vs Liberal Blood Transfusion Strategy on Major Cardiovascular Events Among Patients With Acute Myocardial Infarction and Anemia. JAMA - Journal of the American Medical Association, 2021, 325, 552.	7.4	137
9	Î² blockers and mortality after myocardial infarction in patients without heart failure: multicentre prospective cohort study. BMJ, The, 2016, 354, i4801.	6.0	134
10	French Registry on Acute ST-elevation and nonâ˘'ST-elevation Myocardial Infarction 2015 (FAST-MI 2015). Design and baseline data. Archives of Cardiovascular Diseases, 2017, 110, 366-378.	1.6	84
11	Correlates of pre-hospital morphine use in ST-elevation myocardial infarction patients and its association with in-hospital outcomes and long-term mortality: the FAST-MI (French Registry of Acute) Tj ETQq1 1 0.784314 rgBT /Overl 1063-1071.	2.2	72
12	Coronary lesions in refractory out of hospital cardiac arrest (OHCA) treated by extra corporeal pulmonary resuscitation (ECPR). Resuscitation, 2018, 126, 154-159.	3.0	39
13	In-hospital outcomes and long-term mortality according to sex and management strategy in acute myocardial infarction. Insights from the French ST-elevation and non-ST-elevation Myocardial Infarction (FAST-MI) 2005 Registry. International Journal of Cardiology, 2015, 201, 265-270.	1.7	35
14	Determinants of improved one-year survival in non-ST-segment elevation myocardial infarction patients: Insights from the French FAST-MI program over 15years. International Journal of Cardiology, 2014, 177, 281-286.	1.7	33
15	Changes in One-Year Mortality in Elderly Patients Admitted with Acute Myocardial Infarction in Relation with Early Management. American Journal of Medicine, 2017, 130, 555-563.	1.5	31
16	Design and preliminary results of FRENSHOCK 2016: A prospective nationwide multicentre registry on cardiogenic shock. Archives of Cardiovascular Diseases, 2019, 112, 343-353.	1.6	30
17	Baseline characteristics, management, and predictors of early mortality in cardiogenic shock: insights from the FRENSHOCK registry. ESC Heart Failure, 2022, 9, 408-419.	3.1	29
18	Blood transfusion, bleeding, anemia, and survival in patients with acute myocardial infarction: FAST-MI registry. American Heart Journal, 2015, 170, 726-734.e2.	2.7	25

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19	Assessment of Quality Indicators for Acute Myocardial Infarction in the FAST-MI (French Registry of) Tj ETQq1 1 0.784314 rgBT /Overlo Cardiovascular Quality and Outcomes, 2017, 10, .	2.2	23
20	Percutaneous Myocardial Revascularization in Late-Presenting Patients With STEMI. Journal of the American College of Cardiology, 2021, 78, 1291-1305.	2.8	23
21	Impact of gender on use of revascularization in acute coronary syndromes: The national observational study of diagnostic and interventional cardiac catheterization (ONACI). Catheterization and Cardiovascular Interventions, 2015, 86, E58-65.	1.7	22
22	Temporal trends in clinical characteristics and management according to sex in patients with cardiogenic shock after acute myocardial infarction: The FAST-MI programme. Archives of Cardiovascular Diseases, 2018, 111, 555-563.	1.6	22
23	Fractional flow reserve: Concepts, applications and use in France in 2010. Archives of Cardiovascular Diseases, 2010, 103, 615-622.	1.6	21
24	Twenty-year trends in profile, management and outcomes of patients with ST-segment elevation myocardial infarction according to use of reperfusion therapy: Data from the FAST-MI program 1995-2015. American Heart Journal, 2019, 214, 97-106.	2.7	20
25	Compared Outcomes of ST-Segmentâ€"Elevation Myocardial Infarction Patients With Multivessel Disease Treated With Primary Percutaneous Coronary Intervention and Preserved Fractional Flow Reserve of Nonculprit Lesions Treated Conservatively and of Those With Low Fractional Flow Reserve Managed Invasively: Insights From the FLOWER-MI Trial. Circulation: Cardiovascular Interventions, 2021, 14, e011314.	3.9	20
26	The FAST-MI 2005-2010-2015 registries in the light of the COMPASS trial: The COMPASS criteria applied to a post-MI population. International Journal of Cardiology, 2019, 278, 7-13.	1.7	19
27	Impact of coronary artery disease in patients undergoing transcatheter aortic valve replacement: Insights from the FRANCEâ€2 registry. Clinical Cardiology, 2017, 40, 1316-1322.	1.8	18
28	Prognostic impact of non-compliance with guidelines-recommended times to reperfusion therapy in ST-elevation myocardial infarction. The FAST-MI 2010 registry. European Heart Journal: Acute Cardiovascular Care, 2017, 6, 26-33.	1.0	17
29	Prognostic impact of prepercutaneous coronary intervention TIMI flow in patients with ST-segment and non-ST-segment elevation myocardial infarction: Results from the FAST-MI 2010 registry. Archives of Cardiovascular Diseases, 2018, 111, 101-108.	1.6	17
30	An innovative lipid-lowering approach to enhance attainment of low-density lipoprotein cholesterol goals. European Heart Journal: Acute Cardiovascular Care, 2020, 9, 879-887.	1.0	17
31	Aetiological classification and prognosis in patients with heart failure with preserved ejection fraction. ESC Heart Failure, 2022, 9, 519-530.	3.1	16
32	Factors Associated With Infarct-Related Artery Patency Before Primary Percutaneous Coronary Intervention for ST-Elevation Myocardial Infarction (from the FAST-MI 2010 Registry). American Journal of Cardiology, 2016, 117, 17-21.	1.6	15
33	Clinical outcomes according to symptom presentation in patients with acute myocardial infarction: Results from the FASTâ€MI 2010 registry. Clinical Cardiology, 2017, 40, 1256-1263.	1.8	15
34	One-Year Major Cardiovascular Events After Restrictive Versus Liberal Blood Transfusion Strategy in Patients With Acute Myocardial Infarction and Anemia: The REALITY Randomized Trial. Circulation, 2022, 145, 486-488.	1.6	15
35	Safety and effectiveness of drug-eluting stents versus bare-metal stents in elderly patients with small coronary vessel disease. Archives of Cardiovascular Diseases, 2013, 106, 554-561.	1.6	14
36	Prognosis and management of myocardial infarction: Comparisons between the French FAST-MIÂ2010 registry and the French public health database. Archives of Cardiovascular Diseases, 2016, 109, 303-310.	1.6	13

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37	One-Year Survival After ST-Segmentâ€"Elevation Myocardial Infarction in Relation With Prehospital Administration of Dual Antiplatelet Therapy. Circulation: Cardiovascular Interventions, 2018, 11, e007241.	3.9	13
38	Appropriate secondary prevention and clinical outcomes after acute myocardial infarction according to atherothrombotic risk stratification: The FAST-MI 2010 registry. European Journal of Preventive Cardiology, 2019, 26, 411-419.	1.8	13
39	Rationale and design of the Flow Evaluation to Guide Revascularization in Multivessel ST-Elevation Myocardial Infarction (FLOWER-MI) trial. American Heart Journal, 2020, 222, 1-7.	2.7	13
40	Long-term outcomes after acute myocardial infarction in patients with familial hypercholesterolemia: The French registry of Acute ST-elevation and non-ST-elevation Myocardial Infarction program. Journal of Clinical Lipidology, 2020, 14, 352-360.e6.	1.5	13
41	Do randomized clinical trial selection criteria reflect levels of risk as observed in a general population of acute myocardial infarction survivors? The PEGASUS trial in the light of the FAST-MI 2005 registry. International Journal of Cardiology, 2016, 223, 604-610.	1.7	12
42	Acute Coronary Syndrome in the Era of SARS-CoV-2 Infection: A Registry of the French Group of Acute Cardiac Care. CJC Open, 2021, 3, 311-317.	1.5	12
43	The 2020 ESC-ACVC quality indicators for the management of acute myocardial infarction applied to the FAST-MI registries. European Heart Journal: Acute Cardiovascular Care, 2021, 10, 207-215.	1.0	12
44	Effect of Coronary Thrombus Aspiration During Primary Percutaneous Coronary Intervention on One-Year Survival (from the FAST-MI 2010 Registry). American Journal of Cardiology, 2014, 114, 1651-1657.	1.6	11
45	Atherothrombotic risk stratification after acute myocardial infarction: the TIMI Risk Score for Secondary Prevention (TRSâ€2P) in the light of the FASTâ€MI registries. Clinical Cardiology, 2018, 42, 227-234.	1.8	11
46	Outcome associated with prescription of cardiac rehabilitation according to predicted risk after acute myocardial infarction: Insights from the FAST-MI registries. Archives of Cardiovascular Diseases, 2019, 112, 459-468.	1.6	11
47	Applicability of the <scp>REDUCEâ€IT</scp> trial to the <scp>FASTâ€MI</scp> registry. Are the results of randomized trials relevant in routine clinical practice?. Clinical Cardiology, 2020, 43, 1260-1265.	1.8	11
48	Association between coronary artery calcifications and 6-month mortality in hospitalized patients with COVID-19. Diagnostic and Interventional Imaging, 2021, 102, 717-725.	3.2	11
49	Presentation and Revascularization Patterns of Patients Admitted for Acute Coronary Syndromes in France Between 2004 and 2008 (from the National Observational Study of Diagnostic and) Tj ETQq1 1 0.784314 rg BT /Overlock 10 Tf 5	1.6	10
50	In-hospital outcomes and 5-year mortality following an acute myocardial infarction in patients with a history of cancer: Results from the French registry on Acute ST-elevation or non-ST-elevation myocardial infarction (FAST-MI) 2005 cohort. Archives of Cardiovascular Diseases, 2019, 112, 657-669.	1.6	10
51	Chronic Kidney Disease, Diabetes, and Risk of Mortality After Acute Myocardial Infarction: Insight From the FAST-MI Program. Diabetes Care, 2020, 43, e43-e44.	8.6	10
52	Myocardial infarction throughout 1 year of the COVID-19 pandemic: French nationwide study of hospitalization rates, prognosis and 90-day mortality rates. Archives of Cardiovascular Diseases, 2021, 114, 768-780.	1.6	10
53	Comparative Analysis of Methods to Induce Myocardial Infarction in a Closed-Chest Rabbit Model. BioMed Research International, 2015, 2015, 1-9.	1.9	9
54	Long-term clinical outcomes in patients with cardiogenic shock according to left ventricular function: The French registry of Acute ST-elevation and non-ST-elevation Myocardial Infarction (FAST-MI) programme. Archives of Cardiovascular Diseases, 2018, 111, 678-685.	1.6	9

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55	Early and late case fatality after hospitalization for acute coronary syndrome in France, 2010â€“2015. Archives of Cardiovascular Diseases, 2019, 112, 754-764.	1.6	8
56	Restrictive vs liberal red blood cell transfusion strategies in patients with acute myocardial infarction and anemia: Rationale and design of the <scp>REALITY</scp> trial. Clinical Cardiology, 2021, 44, 143-150.	1.8	8
57	Evaluating the Impact of Computerized Provider Order Entry on Medical Students Training at Bedside: A Randomized Controlled Trial. PLoS ONE, 2015, 10, e0138094.	2.5	7
58	Atrial Fibrillation Detection With an Analog Smartwatch: Prospective Clinical Study and Algorithm Validation. JMIR Formative Research, 2022, 6, e37280.	1.4	7
59	Impact of fondaparinux versus enoxaparin on in-hospital bleeding and 1-year death in non-ST-segment elevation myocardial infarction. FAST-MI (French Registry of Acute ST-elevation and non-ST-elevation) Tj ETQq1 1 0.784314 rgBT /Overlo	[illegible]	5
60	Reperfusion therapies in pulmonary embolismâ€“state of the art and expert opinion: A position paper from the â€œUnitÃ© de Soins Intensifs de Cardiologieâ€• group of the French Society of Cardiology. Archives of Cardiovascular Diseases, 2020, 113, 749-759.	1.6	5
61	Clinical outcomes with high-intensity statins according to atherothrombotic risk stratification after acute myocardial infarction: The FAST-MI registries. Archives of Cardiovascular Diseases, 2021, 114, 88-95.	1.6	5
62	Economic evaluation of fractional flow reserve-guided versus angiography-guided multivessel revascularisation in ST-segment elevation myocardial infarction patients in the FLOWER-MI randomised trial. EuroIntervention, 2022, 18, 235-241.	3.2	5
63	Patient education after acute myocardial infarction. Journal of Cardiovascular Medicine, 2015, 16, 761-767.	1.5	4
64	Long-Term Clinical Outcomes According to Previous Manifestations of Atherosclerotic Disease (from) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.6	4
65	Is coronary multivessel disease in acute myocardial infarction patients still associated with worse clinical outcomes at 1â€year?. Clinical Cardiology, 2021, 44, 429-437.	1.8	4
66	Economic evaluation of restrictive vs. liberal transfusion strategy following acute myocardial infarction (REALITY): trial-based costâ€“effectiveness and costâ€“utility analyses. European Heart Journal Quality of Care & Clinical Outcomes, 2023, 9, 194-202.	4.0	4
67	Response by Puymirat et al to Letter Regarding Article, â€œAcute Myocardial Infarction Changes in Patient Characteristics, Management, and 6-Month Outcomes Over a Period of 20 Years in the FAST-MI Program (French Registry of Acute ST Elevation or Non-ST-Elevation Myocardial Infarction) 1995 to 2015â€• Circulation, 2018, 137, 2307-2308.	1.6	3
68	Impact of hyperoxia on patients hospitalized in an intensive care unit for acute heart failure. Archives of Cardiovascular Diseases, 2019, 112, 748-753.	1.6	3
69	Association between rs4149056 variant in SLCO1B1 and early discontinuation of statin after acute myocardial infarction. Pharmacogenomics, 2020, 21, 163-172.	1.3	3
70	Compared impact of diabetes on the risk of heart failure from acute myocardial infarction to chronic coronary artery disease. Diabetes and Metabolism, 2022, 48, 101265.	2.9	3
71	Care management and 90-day post discharge mortality in patients hospitalized for myocardial infarction and COVID-19: A French nationwide observational study. Archives of Cardiovascular Diseases, 2022, 115, 37-47.	1.6	2
72	Coronary artery calcifications and 6-month mortality in patients with COVID-19 without known atheromatous disease. Archives of Cardiovascular Diseases, 2022, , .	1.6	2

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73	Left ventricular assist device may improve glycemic control in diabetes mellitus patients but the reverse is not true. Journal of Thoracic Disease, 2018, 10, S4093-S4095.	1.4	1
74	Blunt Cardiac Injuries Due to Rubber Bullets. Circulation: Cardiovascular Imaging, 2020, 13, e010485.	2.6	1
75	The 50â€year€old pulmonary artery catheter: the tale of a foretold death?. ESC Heart Failure, 2020, 7, 783-785.	3.1	1
76	Long-term mortality after ST-elevation myocardial infarction in the reperfusion and modern secondary prevention therapy era according to coronary artery disease extent: The FAST-MI registries. Archives of Cardiovascular Diseases, 2021, 114, 647-655.	1.6	1
77	An unusual myopericarditis. Clinical Cardiology, 2017, 40, 1175-1176.	1.8	0
78	Chest pain after a caesarean-section with a puzzling ECG. Anatolian Journal of Cardiology, 2019, 21, 5009.	0.9	0
79	How should we implement the recommendations of the Acute Cardiovascular Care Association in intensive cardiac care units in France?. Archives of Cardiovascular Diseases, 2019, 112, 79-81.	1.6	0
80	Coronary artery bypass surgery: The starting point of a long medical journey. European Journal of Preventive Cardiology, 2019, 26, 398-400.	1.8	0
81	Response by Puymirat and Danchin to Letter Regarding Article, â€œCompared Outcomes of ST-Segmentâ€"Elevation Myocardial Infarction Patients With Multivessel Disease Treated With Primary Percutaneous Coronary Intervention and Preserved Fractional Flow Reserve of Nonculprit Lesions Treated Conservatively and of Those With Low Fractional Flow Reserve Managed Invasively: Insights From the FLOWER MI Trialâ€ Circulation: Cardiovascular Interventions, 2022, 15, e011667.	3.9	0
82	Response by Puymirat and Danchin to Letter Regarding Article, â€œCompared Outcomes of ST-Elevation Myocardial Infarction Patients With Multivessel Disease Treated With Primary Percutaneous Coronary Intervention and Preserved Fractional Flow Reserve of Nonculprit Lesions Treated Conservatively and of Those With Low Fractional Flow Reserve Managed Invasively: Insights From the FLOWER MI Trialâ€ Circulation: Cardiovascular Interventions, 2022, 15, e011614.	3.9	0
83	Deleterious synergistic effects of acute heart failure and diabetes mellitus in patients with acute coronary syndrome: Data from the FAST-MI Registries. Archives of Cardiovascular Diseases, 2022, , .	1.6	0