

François Schiele

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

2,458
citations

304743

22
h-index

197818

49
g-index

62
all docs

62
docs citations

62
times ranked

3849
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. <i>JAMA - Journal of the American Medical Association</i> , 2012, 308, 998.	7.4	402
2	Dual-antiplatelet treatment beyond 1 year after drug-eluting stent implantation (ARCTIC-Interruption): a randomised trial. <i>Lancet, The</i> , 2014, 384, 1577-1585.	13.7	269
3	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. <i>Lancet Public Health, The</i> , 2020, 5, e536-e542.	10.0	169
4	Five-Year Survival in Patients With ST-Segmentâ€“Elevation Myocardial Infarction According to Modalities of Reperfusion Therapy. <i>Circulation</i> , 2014, 129, 1629-1636.	1.6	114
5	Quality indicators for acute myocardial infarction: A position paper of the Acute Cardiovascular Care Association. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2017, 6, 34-59.	1.0	109
6	One-year outcome of patients submitted to routine fractional flow reserve assessment to determine the need for angioplasty. <i>European Heart Journal</i> , 2005, 26, 2623-2629.	2.2	100
7	Elevated D-dimers and lack of anticoagulation predict PE in severe COVID-19 patients. <i>European Respiratory Journal</i> , 2020, 56, 2001811.	6.7	93
8	Reperfusion strategy in Europe: temporal trends in performance measures for reperfusion therapy in ST-elevation myocardial infarction. <i>European Heart Journal</i> , 2010, 31, 2614-2624.	2.2	92
9	Sex differences in quality indicator attainment for myocardial infarction: a nationwide cohort study. <i>Heart</i> , 2019, 105, 516-523.	2.9	89
10	Performance of hospitals according to the ESC ACCA quality indicators and 30-day mortality for acute myocardial infarction: national cohort study using the United Kingdom Myocardial Ischaemia National Audit Project (MINAP) register. <i>European Heart Journal</i> , 2017, 38, 974-982.	2.2	87
11	French Registry on Acute ST-elevation and nonâ€“ST-elevation Myocardial Infarction 2015 (FAST-MI 2015). Design and baseline data. <i>Archives of Cardiovascular Diseases</i> , 2017, 110, 366-378.	1.6	84
12	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.	1.0	74
13	Efficacy of a Synthetic Pentasaccharide, a Pure Factor Xa Inhibitor, as an Antithrombotic Agent â€“ A Pilot Study in the Setting of Coronary Angioplasty. <i>Thrombosis and Haemostasis</i> , 1999, 81, 214-220.	3.4	68
14	2020 Update of the quality indicators for acute myocardial infarction: a position paper of the Association for Acute Cardiovascular Care: the study group for quality indicators from the ACVC and the NSTEMI-ACS guideline group. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2021, 10, 224-233.	1.0	54
15	Coronary artery disease: Risk stratification and patient selection for more aggressive secondary prevention. <i>European Journal of Preventive Cardiology</i> , 2017, 24, 88-100.	1.8	45
16	Changes in management of elderly patients with myocardial infarction. <i>European Heart Journal</i> , 2008, 30, 987-994.	2.2	42
17	Propensity Score-Matched Analysis of Effects of Clinical Characteristics and Treatment on Gender Difference in Outcomes After Acute Myocardial Infarction. <i>American Journal of Cardiology</i> , 2011, 108, 789-798.	1.6	36
18	Influence of gender on delays and early mortality in ST-segment elevation myocardial infarction: Insight from the first French Metaregistry, 2005â€“2012 patient-level pooled analysis. <i>International Journal of Cardiology</i> , 2018, 262, 1-8.	1.7	32

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19	Changes in One-Year Mortality in Elderly Patients Admitted with Acute Myocardial Infarction in Relation with Early Management. <i>American Journal of Medicine</i> , 2017, 130, 555-563.	1.5	31
20	Discharge Heart Rate and Mortality after Acute Myocardial Infarction. <i>American Journal of Medicine</i> , 2014, 127, 954-962.	1.5	27
21	An Original Risk Score to Predict Early Major Bleeding in Acute Pulmonary Embolism. <i>Chest</i> , 2021, 160, 1832-1843.	0.8	25
22	Assessment of Quality Indicators for Acute Myocardial Infarction in the FAST-MI (French Registry of) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Cardiovascular Quality and Outcomes, 2017, 10, .	2.2	23
23	Lipid-lowering therapy and low-density lipoprotein cholesterol goal achievement in patients with acute coronary syndromes: The ACS patient pathway project. <i>Atherosclerosis Supplements</i> , 2020, 42, e49-e58.	1.2	23
24	Measuring pressure-derived fractional flow reserve through four french diagnostic catheters. <i>American Journal of Cardiology</i> , 2003, 91, 1075-1078.	1.6	20
25	Fondaparinux and acute coronary syndromes: update on the OASIS 5–6 studies. <i>Vascular Health and Risk Management</i> , 2010, 6, 179.	2.3	20
26	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. <i>Circulation: Cardiovascular Interventions</i> , 2021, 14, e011314.	3.9	20
27	Incidence, Predictors, and Impact on Six-Month Mortality of Three Different Definitions of Contrast-Induced Acute Kidney Injury After Coronary Angiography. <i>American Journal of Cardiology</i> , 2018, 121, 818-824.	1.6	19
28	The FAST-MI 2005-2010-2015 registries in the light of the COMPASS trial: The COMPASS criteria applied to a post-MI population. <i>International Journal of Cardiology</i> , 2019, 278, 7-13.	1.7	19
29	Renal dysfunction and coronary disease: a high-risk combination. <i>Journal of Nephrology</i> , 2009, 22, 39-45.	2.0	18
30	Prognostic impact of non-compliance with guidelines-recommended times to reperfusion therapy in ST-elevation myocardial infarction. The FAST-MI 2010 registry. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2017, 6, 26-33.	1.0	17
31	International comparison of acute myocardial infarction care and outcomes using quality indicators. <i>Heart</i> , 2019, 105, 820-825.	2.9	17
32	An innovative lipid-lowering approach to enhance attainment of low-density lipoprotein cholesterol goals. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2020, 9, 879-887.	1.0	17
33	Prognostic value of albuminuria on 1-month mortality in acute myocardial infarction. <i>American Heart Journal</i> , 2009, 157, 327-333.	2.7	16
34	Routine use of fondaparinux in acute coronary syndromes: A 2-year multicenter experience. <i>American Heart Journal</i> , 2010, 159, 190-198.	2.7	16
35	Clinical impact and room for improvement of intensity and adherence to lipid lowering therapy: Five years of clinical follow-up from 164,565 post-myocardial infarction patients. <i>International Journal of Cardiology</i> , 2021, 332, 22-28.	1.7	16
36	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. <i>Journal of Clinical Lipidology</i> , 2020, 14, 352-360.e6.	1.5	13

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37	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. <i>International Journal of Cardiology</i> , 2016, 223, 604-610.	1.7	12
38	The 2020 ESC-ACVC quality indicators for the management of acute myocardial infarction applied to the FAST-MI registries. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2021, 10, 207-215.	1.0	12
39	Non-recommended dosing of direct oral anticoagulants in the treatment of acute pulmonary embolism is related to an increased rate of adverse events. <i>Journal of Thrombosis and Thrombolysis</i> , 2018, 46, 283-291.	2.1	11
40	Hospital Case Volume and Appropriate Prescriptions at Hospital Discharge After Acute Myocardial Infarction. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2013, 6, 50-57.	2.2	10
41	Impact of prolonged dual antiplatelet therapy after acute myocardial infarction on 5-year mortality in the FAST-MI 2005 registry. <i>International Journal of Cardiology</i> , 2015, 187, 354-360.	1.7	9
42	Prescription patterns of direct oral anticoagulants in pulmonary embolism: A prospective multicenter French registry. <i>Thrombosis Research</i> , 2019, 174, 27-33.	1.7	9
43	Remnant Cholesterol and the Risk of Coronary Artery Calcium Progression: Insights From the CARDIA and MESA Study. <i>Circulation: Cardiovascular Imaging</i> , 2022, 15, .	2.6	9
44	Quality of acute myocardial infarction care in England and Wales during the COVID-19 pandemic: linked nationwide cohort study. <i>BMJ Quality and Safety</i> , 2022, 31, 116-122.	3.7	8
45	Proposal for a standardized discharge letter after hospital stay for acute myocardial infarction. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2020, 9, 788-801.	1.0	7
46	Impact of Midregional N- α -Terminal Pro- α -Atrial Natriuretic Peptide and Soluble Suppression of Tumorigenicity 2 Levels on Heart Rhythm in Patients Treated With Catheter Ablation for Atrial Fibrillation: The Biorhythm Study. <i>Journal of the American Heart Association</i> , 2021, 10, e020917.	3.7	6
47	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) <i>TJ ETQq1 1 0.784314 rgBT /Ove</i>		
48	What imaging techniques should be used in primary versus secondary prevention for further risk stratification?. <i>Atherosclerosis Supplements</i> , 2017, 26, 36-44.	1.2	4
49	Available Bleeding Scoring Systems Poorly Predict Major Bleeding in the Acute Phase of Pulmonary Embolism. <i>Journal of Clinical Medicine</i> , 2021, 10, 3615.	2.4	4
50	Is it Time for Single-Pill Combinations in Dyslipidemia?. <i>American Journal of Cardiovascular Drugs</i> , 2022, 22, 239-249.	2.2	4
51	Hypoxaemia during pregnancy: pulmonary arteriovenous dilatation as a likely cause. <i>European Respiratory Review</i> , 2014, 23, 531-533.	7.1	3
52	Quality of data in observational studies: separating the wheat from the chaff. <i>European Heart Journal Quality of Care & Clinical Outcomes</i> , 2017, 3, 99-100.	4.0	3
53	Clinical patterns and significance of non-compliance with guideline-recommended treatment of acute pulmonary embolism. <i>Archives of Cardiovascular Diseases</i> , 2020, 113, 31-39.	1.6	3
54	Más allá de las redes asistenciales de reperfusión coronaria en el infarto con elevación del ST: evaluación de la calidad de la asistencia. <i>Revista Española De Cardiología</i> , 2017, 70, 140-141.	1.2	2

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55	NSTEMI management: a fall from GRACE?. European Heart Journal, 2022, 43, 2300-2302.	2.2	2
56	Recording of quality indicators in the management of acute coronary syndromes: Predictors of reperfusion times. Acute Cardiac Care, 2011, 13, 223-231.	0.2	1
57	Effect of Fractional Flow Reserve (≤ 0.90 vs >0.90) on Long-Term Outcome (>10 Years) in Patients With Nonsignificant Coronary Arterial Narrowings. American Journal of Cardiology, 2016, 118, 465-472.	1.6	1
58	Beyond Reperfusion Networks in ST-segment Elevation Myocardial Infarction: Assessment of Quality of Care. Revista Espanola De Cardiologia (English Ed), 2017, 70, 140-141.	0.6	1
59	Quality indicators for acute myocardial infarction. European Heart Journal, 2016, 37, 3549-3550.	2.2	0
60	Abstract 16438: Combined Prognostic Significance of Heart Failure and Chronic Kidney D in Patients With Acute Myocardial Infarction. The Fast-mi Programme. Circulation, 2020, 142, .	1.6	0