

Alberto Somaschini

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7766658/publications.pdf>

Version: 2024-02-01

39
papers

342
citations

932766

10
h-index

887659

17
g-index

45
all docs

45
docs citations

45
times ranked

515
citing authors

#	ARTICLE	IF	CITATIONS
1	Percutaneous arterial closure devices and ultrasound-guided Transcatheter puncture Observational Investigation : Insights from the PETRONIO registry. <i>Catheterization and Cardiovascular Interventions</i> , 2022, 99, 795-803.	0.7	6
2	Serum uric acid in patients with ST-segment elevation myocardial infarction: An innocent bystander or leading actor?. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2022, 32, 1583-1589.	1.1	3
3	Has hyperglycemia a different prognostic role in STEMI patients with or without diabetes?. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 528-531.	1.1	9
4	Elevated serum uric acid is associated with a greater inflammatory response and with short- and long-term mortality in patients with ST-segment elevation myocardial infarction undergoing primary percutaneous coronary intervention. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 608-614.	1.1	22
5	Transcatheter mitral valve repair with MitraClip in patients with pulmonary hypertension: hemodynamic and prognostic perspectives. <i>Reviews in Cardiovascular Medicine</i> , 2021, 22, 33.	0.5	1
6	Oral aspirin or low dose of intravenous lysine acetylsalicylate in ST-elevation myocardial infarction undergoing primary percutaneous coronary intervention. <i>Journal of Cardiovascular Medicine</i> , 2021, Publish Ahead of Print, 539-545.	0.6	0
7	New Drugs and Interventional Strategies for the Management of Hypertension. <i>Current Pharmaceutical Design</i> , 2021, 27, 1396-1406.	0.9	1
8	Challenging ST elevation during night shift. <i>Indian Pacing and Electrophysiology Journal</i> , 2021, 21, 257-259.	0.3	0
9	ST-Segment Elevation Acute Myocardial Infarction Complicated by Cardiogenic Shock: Early Predictors of Very Long-Term Mortality. <i>Journal of Clinical Medicine</i> , 2021, 10, 2237.	1.0	4
10	Elevated serum uric acid is a predictor of contrast associated acute kidney injury in patient with ST-segment elevation myocardial infarction undergoing primary percutaneous coronary intervention. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 2140-2143.	1.1	12
11	Acute kidney injury and in-hospital mortality in patients with ST-elevation myocardial infarction of different age groups. <i>International Journal of Cardiology</i> , 2021, 344, 8-12.	0.8	10
12	A reliable fossa ovalis impedance mapping for safer transseptal puncture: A new vision beyond voltage. <i>Journal of Cardiovascular Electrophysiology</i> , 2021, 32, 3270-3274.	0.8	0
13	Extracorporeal veno-venous ultrafiltration in patients with acute heart failure. <i>Reviews in Cardiovascular Medicine</i> , 2021, 22, 1311.	0.5	5
14	De Winter Pattern Caused by a Large Diagonal Branch Culprit Lesion. <i>Journal of Invasive Cardiology</i> , 2021, 33, E230.	0.4	0
15	Favorable effect of glycoprotein IIb/IIIa inhibitors among STEMI patients treated with primary PCI and incomplete ST resolution. <i>Platelets</i> , 2020, 31, 48-54.	1.1	5
16	Neutrophil to platelet ratio: A novel prognostic biomarker in ST-elevation myocardial infarction patients undergoing primary percutaneous coronary intervention. <i>European Journal of Preventive Cardiology</i> , 2020, 27, 2338-2340.	0.8	17
17	Smoking, clopidogrel and platelet reactivity: are we still missing something?. <i>Platelets</i> , 2020, 31, 968-968.	1.1	2
18	A preprocedural risk score predicts acute kidney injury following primary percutaneous coronary intervention. <i>Catheterization and Cardiovascular Interventions</i> , 2020, 98, 197-205.	0.7	5

#	ARTICLE	IF	CITATIONS
19	Leptin affects the inflammatory response after STEMI. Nutrition, Metabolism and Cardiovascular Diseases, 2020, 30, 922-924.	1.1	4
20	Serum uric acid may modulate the inflammatory response after primary percutaneous coronary intervention in patients with ST-elevation myocardial infarction. Journal of Cardiovascular Medicine, 2020, 21, 337-339.	0.6	14
21	Dual antiplatelet therapy prolongation in high-risk patients with prior myocardial infarction: insights from the post-PCI registry. Journal of Cardiovascular Medicine, 2020, 21, 603-609.	0.6	2
22	Meta-Analysis Comparing Cryoballoon Versus Radiofrequency as First Ablation Procedure for Atrial Fibrillation. American Journal of Cardiology, 2020, 125, 1170-1179.	0.7	37
23	Transcatheter aortic valve replacement versus surgery in low-risk patients. Journal of Cardiovascular Medicine, 2020, 21, 168-170.	0.6	1
24	Peripheral Artery Disease in Diabetes Mellitus: Focus on Novel Treatment Options. Current Pharmaceutical Design, 2020, 26, 5953-5968.	0.9	4
25	The unfavourable inflammatory response in elderly patients after myocardial infarction: should we talk of "dysflammation"? Journal of Cardiovascular Medicine, 2020, 21, 340-342.	0.6	1
26	Smoker's paradox in ST-elevation myocardial infarction: Role of inflammation and platelets. Hellenic Journal of Cardiology, 2019, 60, 397-399.	0.4	2
27	Perceived or Calculated Bleeding Risk and Their Relation With Dual Antiplatelet Therapy Duration in Patients Undergoing Percutaneous Coronary Intervention. Circulation: Cardiovascular Interventions, 2019, 12, e007949.	1.4	1
28	Reduced Cardio-Renal Function Accounts for Most of the In-Hospital Morbidity and Mortality Risk Among Patients With Type 2 Diabetes Undergoing Primary Percutaneous Coronary Intervention for ST-Segment Elevation Myocardial Infarction. Diabetes Care, 2019, 42, 1305-1311.	4.3	15
29	Systemic inflammatory status is associated with increased platelet reactivity in the early period after acute coronary syndromes. Platelets, 2018, 29, 528-530.	1.1	8
30	Cigarette smoking reduces platelet reactivity independently of clopidogrel treatment in patients with non-ST elevation acute coronary syndromes. Platelets, 2018, 29, 309-311.	1.1	15
31	Dual versus triple therapy in patients on oral anticoagulants and undergoing coronary stent implantation: A systematic review and meta-analysis. International Journal of Cardiology, 2018, 273, 80-87.	0.8	7
32	Protocol of a Multicenter International Randomized Controlled Manikin Study on Different Protocols of Cardiopulmonary Resuscitation for laypeople (MANI-CPR). BMJ Open, 2018, 8, e019723.	0.8	2
33	Real-time visual feedback during training improves laypersons' CPR quality: a randomized controlled manikin study. Canadian Journal of Emergency Medicine, 2017, 19, 480-487.	0.5	56
34	Complete chest recoil during laypersons' CPR: Is it a matter of weight?. American Journal of Emergency Medicine, 2017, 35, 1266-1268.	0.7	35
35	Prognostic Impact of in-Hospital-Bleeding in Patients With ST-Elevation Myocardial Infarction Treated by Primary Percutaneous Coronary Intervention. American Journal of Cardiology, 2017, 120, 1734-1741.	0.7	12
36	Acute Kidney Injury Definition and In-Hospital Mortality in Patients Undergoing Primary Percutaneous Coronary Intervention for ST-Segment Elevation Myocardial Infarction. Journal of the American Heart Association, 2016, 5, .	1.6	19

#	ARTICLE	IF	CITATIONS
37	30 compressions:2s of pause: An alternative protocol to the hands-only technique to increase lay rescuersâ€™ CPR quality. Resuscitation, 2015, 96, 14.	1.3	0
38	How weight and other anthropometric variables affect CPR quality: A study on lay rescuers. Resuscitation, 2015, 96, 72.	1.3	2
39	CPR feedback devices: Length of use does not affect CPR quality. Resuscitation, 2014, 85, S43.	1.3	0