

Spaziani Gaia

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4644479/publications.pdf>

Version: 2024-02-01

31
papers

929
citations

687363

13
h-index

454955

30
g-index

32
all docs

32
docs citations

32
times ranked

1329
citing authors

#	ARTICLE	IF	CITATIONS
1	Multimodality imaging in complex aortic arch anomaly. <i>European Heart Journal - Case Reports</i> , 2022, 6, ytac048.	0.6	0
2	Pathophysiology and clinical presentation of paediatric heart failure related to congenital heart disease. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 2336-2343.	1.5	2
3	Differential Diagnosis between Marfan Syndrome and Loey's-Dietz Syndrome Type 4: A Novel Chromosomal Deletion Covering TGF β 2. <i>Genes</i> , 2021, 12, 1462.	2.4	2
4	Frequent Ventricular Premature Beats in Children and Adolescents: Natural History and Relationship with Sport Activity in a Long-Term Follow-Up. <i>Pediatric Cardiology</i> , 2020, 41, 123-128.	1.3	11
5	Impact of cardiovascular involvement on the clinical course of paediatric mitochondrial disorders. <i>Orphanet Journal of Rare Diseases</i> , 2020, 15, 196.	2.7	8
6	Long-term Outcomes of Pediatric-Onset Hypertrophic Cardiomyopathy and Age-Specific Risk Factors for Lethal Arrhythmic Events. <i>JAMA Cardiology</i> , 2018, 3, 520.	6.1	78
7	Prognostic comparison between creatinine-based glomerular filtration rate formulas for the prediction of 10-year outcome in patients with non-ST elevation acute coronary syndrome treated by percutaneous coronary intervention. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2018, 7, 689-702.	1.0	12
8	Profiles of heart failure in adolescents and young adults with congenital heart disease. <i>Progress in Pediatric Cardiology</i> , 2018, 51, 37-45.	0.4	5
9	Age-related issues: From fetus to adolescent. <i>Progress in Pediatric Cardiology</i> , 2018, 51, 3-7.	0.4	2
10	Determinants and Regression Equations for the Calculation of $\ln\left(\frac{V_{LVT}}{V_{LVT0}}\right)$ Scores of Left Ventricular Tissue Doppler Longitudinal Indexes in a Healthy Italian Pediatric Population. <i>Cardiology Research and Practice</i> , 2015, 2015, 1-8.	1.1	2
11	Paclitaxel-eluting versus bare metal stents in primary PCI: a pooled patient-level meta-analysis of randomized trials. <i>Journal of Thrombosis and Thrombolysis</i> , 2015, 39, 101-112.	2.1	7
12	Advanced therapies in patients with congenital heart disease-related pulmonary arterial hypertension: results from a long-term, single center, real-world follow-up. <i>Internal and Emergency Medicine</i> , 2015, 10, 445-450.	2.0	3
13	Right Aortic Arch Detected Prenatally: A Rare Case With Bilateral Arterial Duct and Nonconfluent Pulmonary Arteries. <i>Canadian Journal of Cardiology</i> , 2015, 31, 1205.e1-1205.e2.	1.7	2
14	Impact of hypertension on clinical outcome in STEMI patients undergoing primary angioplasty with BMS or DES. <i>International Journal of Cardiology</i> , 2014, 175, 50-54.	1.7	20
15	Clinical Outcome, Valve Dysfunction, and Progressive Aortic Dilatation in a Pediatric Population With Isolated Bicuspid Aortic Valve. <i>Pediatric Cardiology</i> , 2014, 35, 803-809.	1.3	15
16	Drug-eluting stents in patients with anterior STEMI undergoing primary angioplasty: a substudy of the DESERT cooperation. <i>Clinical Research in Cardiology</i> , 2014, 103, 685-699.	3.3	4
17	Gender-related differences in outcome after BMS or DES implantation in patients with ST-segment elevation myocardial infarction treated by primary angioplasty: Insights from the DESERT cooperation. <i>Atherosclerosis</i> , 2013, 230, 12-16.	0.8	15
18	Meta-Analysis Comparing Efficacy and Safety of First Generation Drug-Eluting Stents to Bare-Metal Stents in Patients With Diabetes Mellitus Undergoing Primary Percutaneous Coronary Intervention. <i>American Journal of Cardiology</i> , 2013, 111, 1295-1304.	1.6	26

#	ARTICLE	IF	CITATIONS
19	Impact of Age on Long-Term Outcome After Primary Angioplasty With Bare-Metal or Drug-Eluting Stent (from the DESERT Cooperation). <i>American Journal of Cardiology</i> , 2013, 112, 181-186.	1.6	31
20	Impact of Diabetes on Long-Term Outcome After Primary Angioplasty. <i>Diabetes Care</i> , 2013, 36, 1020-1025.	8.6	91
21	Giant aorto-pulmonary collaterals in pulmonary atresia and ventricular septal defect. <i>Journal of Cardiovascular Medicine</i> , 2013, 14, 613-615.	1.5	4
22	Time course, predictors and clinical implications of stent thrombosis following primary angioplasty. <i>Thrombosis and Haemostasis</i> , 2013, 110, 826-833.	3.4	62
23	Drug-Eluting vs Bare-Metal Stents in Primary Angioplasty. <i>Archives of Internal Medicine</i> , 2012, 172, 611-21; discussion 621-2.	3.8	218
24	Left ventricular support device for cardiogenic shock during myocardial infarction due to stent thrombosis: A single centre experience. <i>International Journal of Cardiology</i> , 2011, 148, 337-340.	1.7	5
25	Rheolytic thrombectomy in patients with massive and submassive acute pulmonary embolism. <i>Catheterization and Cardiovascular Interventions</i> , 2009, 73, 506-513.	1.7	57
26	Mechanisms of Late Stent Malapposition After Primary Stenting in ST-Elevation Myocardial Infarction: A Subanalysis of the Selection Trial. <i>Journal of Interventional Cardiology</i> , 2009, 22, 201-206.	1.2	3
27	Early and Long-Term Clinical Results of AngioJet Rheolytic Thrombectomy in Patients With Acute Pulmonary Embolism. <i>American Journal of Cardiology</i> , 2008, 101, 252-258.	1.6	74
28	ST-Segment Elevation Myocardial Infarction Due to Early and Late Stent Thrombosis. <i>Journal of the American College of Cardiology</i> , 2008, 51, 2396-2402.	2.8	103
29	Comparison of primary angioplasty in rural and metropolitan areas within an integrated network. <i>EuroIntervention</i> , 2008, 4, 365-372.	3.2	1
30	Thrombus Aspiration with Export Catheter in ST Elevation Myocardial Infarction. <i>Journal of Interventional Cardiology</i> , 2007, 20, 38-43.	1.2	11
31	Single-Center Randomized Evaluation of Paclitaxel-Eluting Versus Conventional Stent in Acute Myocardial Infarction (SELECTION). <i>Journal of Interventional Cardiology</i> , 2007, 20, 282-291.	1.2	55