## Julien Adjedj

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2827224/publications.pdf Version: 2024-02-01



Ιπιέν Δριέρι

#	Article	IF	CITATIONS
1	Accurate assessment of coronary blood flow by continuous thermodilution technique: Validation in a swine model. Catheterization and Cardiovascular Interventions, 2022, 99, 836-843.	1.7	4
2	Quantitative Flow Ratio Analysis by Paramedical Compared With Medical Users Journal of Invasive Cardiology, 2022, 34, E281-E285.	0.4	0
3	Impact of the coronary sinus reducer on the coronary artery circulation cases report. European Heart Journal - Case Reports, 2022, 6, .	0.6	3
4	Clinical impact of FFRâ€guided PCI compared to angioâ€guided PCI from the France PCI registry. Catheterization and Cardiovascular Interventions, 2022, 100, 40-48.	1.7	3
5	Simulation-based training in cardiology: State-of-the-art review from the French Commission of Simulation Teaching (Commission d'enseignement par simulation–COMSI) of the French Society of Cardiology. Archives of Cardiovascular Diseases, 2021, 114, 73-84.	1.6	11
6	Physiological Evaluation of Anomalous Aortic Origin of a Coronary Artery Using Computed Tomography–Derived Fractional Flow Reserve. Journal of the American Heart Association, 2021, 10, e018593.	3.7	11
7	Future culprit detection based on angiographyâ€derived <scp>FFR</scp> . Catheterization and Cardiovascular Interventions, 2021, 98, E388-E394.	1.7	4
8	Effects of the Interactive Web-Based Video "Mon Coeur, Mon BASIC―on Drug Adherence of Patients With Myocardial Infarction: Randomized Controlled Trial. Journal of Medical Internet Research, 2021, 23, e21938.	4.3	5
9	Head to head comparison of quantitative flow ratio using 4â€French and 6â€French catheters versus fractional flow reserve. Catheterization and Cardiovascular Interventions, 2021, , .	1.7	0
10	Feasibility of Quantitative Flow Ratio in Adult Patients With Anomalous Aortic Origin of the Coronary Artery With 5 Years of Clinical Follow-up. Journal of Invasive Cardiology, 2021, 33, E269-E274.	0.4	0
11	Fractional flow reserve in clinical practice: from wire-based invasive measurement to image-based computation. European Heart Journal, 2020, 41, 3271-3279.	2.2	69
12	Quantitative flow ratio virtual stenting and post stenting correlations to post stenting fractional flow reserve measurements from the DOCTORS (Does Optical Coherence Tomography Optimize Results) Tj ETC	Qq0 <b>10</b> 70 rgl	3T / Øsverlock :
13	Intracoronary Salineâ€Induced Hyperemia During Coronary Thermodilution Measurements of Absolute Coronary Blood Flow: An Animal Mechanistic Study. Journal of the American Heart Association, 2020, 9, e015793.	3.7	11
14	Physiological assessment of non-culprit stenoses during acute coronary syndromes. European Heart Journal, 2020, 41, 2598-2598.	2.2	1
15	FFR-Guided Revascularization in Stable"Intermediate―Lesions. Journal of the American College of Cardiology, 2020, 75, 420-421.	2.8	2
16	Predictive factors of discordance between the instantaneous waveâ€free ratio and fractional flow reserve. Catheterization and Cardiovascular Interventions, 2019, 94, 356-363.	1.7	49
17	In vitro test–retest repeatability of invasive physiological indices to assess coronary flow. Catheterization and Cardiovascular Interventions, 2019, 94, 677-683.	1.7	3
18	Vasospastic angina: A literature review of current evidence. Archives of Cardiovascular Diseases, 2019, 112, 44-55.	1.6	97

Julien Adjedj

#	Article	IF	CITATIONS
19	In vitro flow and optical coherence tomography comparison of two bailout techniques after failed provisional stenting for bifurcation percutaneous coronary interventions. Catheterization and Cardiovascular Interventions, 2019, 93, E8-E16.	1.7	2
20	Coronary microcirculation in acute myocardial ischaemia: From non-invasive to invasive absolute flow assessment. Archives of Cardiovascular Diseases, 2018, 111, 306-315.	1.6	5
21	Catheter-Based Measurements of Absolute Coronary Blood Flow and Microvascular Resistance. Circulation: Cardiovascular Interventions, 2018, 11, e006194.	3.9	90
22	Reversed single string technique for coronary bifurcation stenting—First report of case demonstrations in vitro. Catheterization and Cardiovascular Interventions, 2018, 91, 396-401.	1.7	2
23	A novel approach to assess cerebral and coronary perfusion after cardiac arrest. Intensive Care Medicine Experimental, 2018, 6, 39.	1.9	1
24	Use of Simulator-Based Teaching to Improve Medical Students' Knowledge and Competencies: Randomized Controlled Trial. Journal of Medical Internet Research, 2018, 20, e261.	4.3	14
25	Pressure wire versus microcatheter for FFR measurement: a head-to-head comparison. EuroIntervention, 2018, 13, e1850-e1856.	3.2	17
26	Coronary artery disease evaluation by coronary angiography and intracoronary imaging compared to Fractional Flow Reserve: anatomical-functional mismatch Anatolian Journal of Cardiology, 2018, 20, 182-189.	0.9	4
27	Saline-Induced Coronary Hyperemia. Circulation: Cardiovascular Interventions, 2017, 10, .	3.9	52
28	Visual and Quantitative Assessment of Coronary Stenoses at Angiography Versus Fractional Flow Reserve. Circulation: Cardiovascular Imaging, 2017, 10, .	2.6	40
29	Medical Student Evaluation With a Serious Game Compared to Multiple Choice Questions Assessment. JMIR Serious Games, 2017, 5, e11.	3.1	18
30	Continuum of Vasodilator Stress FromÂRest to Contrast Medium toÂAdenosine Hyperemia for FractionalÂFlow Reserve Assessment. JACC: Cardiovascular Interventions, 2016, 9, 757-767.	2.9	129
31	Managing Pregnancy as anÂInterventionalÂCardiologist Fellow-in-Training. Journal of the American College of Cardiology, 2016, 68, 1916-1919.	2.8	5
32	Significance of Intermediate Values of Fractional Flow Reserve in Patients With Coronary Artery Disease. Circulation, 2016, 133, 502-508.	1.6	108
33	Coronary artery anomaly and evaluation by FFR computed tomography. European Heart Journal Cardiovascular Imaging, 2016, 17, 468-468.	1.2	4
34	Novel monorail infusion catheter for volumetric coronary blood flow measurement in humans: in vitro validation. EuroIntervention, 2016, 12, 701-707.	3.2	74
35	Single String Technique for Coronary Bifurcation Stenting. JACC: Cardiovascular Interventions, 2015, 8, 949-959.	2.9	15
36	Invasive Measures of Myocardial Perfusion and Ischemia. Progress in Cardiovascular Diseases, 2015, 57, 555-565.	3.1	11

#	Article	IF	CITATIONS
37	Intracoronary Adenosine. JACC: Cardiovascular Interventions, 2015, 8, 1422-1430.	2.9	101
38	Favourable 5-year postdischarge survival of comatose patients resuscitated from out-of-hospital cardiac arrest, managed with immediate coronary angiogram on admission. European Heart Journal: Acute Cardiovascular Care, 2014, 3, 183-191.	1.0	32