

Fulvia Seccareccia

List of Publications by Year in descending order

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Version: 2024-02-01

66
papers

3,470
citations

236925

25
h-index

133252

59
g-index

70
all docs

70
docs citations

70
times ranked

4419
citing authors

#	ARTICLE	IF	CITATIONS
1	THE DIET AND 15-YEAR DEATH RATE IN THE SEVEN COUNTRIES STUDY. American Journal of Epidemiology, 1986, 124, 903-915.	3.4	1,497
2	Heart Rate as a Predictor of Mortality: The MATISS Project. American Journal of Public Health, 2001, 91, 1258-1263.	2.7	161
3	1-Year Outcomes After Transfemoral Transcatheter or Surgical Aortic Valve Replacement. Journal of the American College of Cardiology, 2015, 66, 804-812.	2.8	161
4	A Simple Risk Tool (the OBSERVANT Score) for Prediction of 30-Day Mortality After Transcatheter Aortic Valve Replacement. American Journal of Cardiology, 2014, 113, 1851-1858.	1.6	126
5	Seven Countries Study. First 20-Year Mortality Data in 12 Cohorts of Six Countries. Annals of Medicine, 1989, 21, 175-179.	3.8	111
6	Transcatheter aortic valve implantation versus surgical aortic valve replacement for severe aortic stenosis: Results from an intermediate risk propensity-matched population of the Italian OBSERVANT study. International Journal of Cardiology, 2013, 167, 1945-1952.	1.7	101
7	Transcatheter Aortic Valve Implantation Compared With Surgical Aortic Valve Replacement in Low-Risk Patients. Circulation: Cardiovascular Interventions, 2016, 9, e003326.	3.9	100
8	Immediate and Intermediate Outcome After Transapical Versus Transfemoral Transcatheter Aortic Valve Replacement. American Journal of Cardiology, 2016, 117, 245-251.	1.6	100
9	Different impact of sex on baseline characteristics and major periprocedural outcomes of transcatheter and surgical aortic valve interventions: Results of the multicenter Italian OBSERVANT Registry. Journal of Thoracic and Cardiovascular Surgery, 2014, 147, 1529-1539.	0.8	92
10	Comparison of multivariate predictive power of major risk factors for coronary heart diseases in different countries: results from eight nations of the Seven Countries Study, 25-year follow-up. European Journal of Cardiovascular Prevention and Rehabilitation, 1996, 3, 69-75.	1.5	82
11	Twenty-Five-Year Prediction of Stroke Deaths in the Seven Countries Study. Stroke, 1996, 27, 381-387.	2.0	63
12	Prognostic Value of Dobutamine Echocardiography Early After Uncomplicated Acute Myocardial Infarction: A Comparison With Exercise Electrocardiography. Journal of the American College of Cardiology, 1997, 29, 261-267.	2.8	61
13	Short-Term All-Cause Mortality and Its Determinants in Elderly Male Populations in Finland, the Netherlands, and Italy: The FINE Study. Preventive Medicine, 1996, 25, 319-326.	3.4	55
14	Outcome After General Anesthesia Versus Monitored Anesthesia Care in Transfemoral Transcatheter Aortic Valve Replacement. Journal of Cardiothoracic and Vascular Anesthesia, 2016, 30, 1238-1243.	1.3	54
15	Epidemiology of silent myocardial ischemia in asymptomatic middle-aged men (the ECCIS Project). American Journal of Cardiology, 1993, 72, 1383-1388.	1.6	49
16	Five-Year Outcomes of Transfemoral Transcatheter Aortic Valve Replacement or Surgical Aortic Valve Replacement in a Real World Population. Circulation: Cardiovascular Interventions, 2019, 12, e007825.	3.9	46
17	Early and Midterm Outcome of Propensity-Matched Intermediate-Risk Patients Aged ≥80 Years With Aortic Stenosis Undergoing Surgical or Transcatheter Aortic Valve Replacement (from the Italian) Tj ETQq1 1 0.784334 rgBT /3	1.4	36
18	The Italian CABG Outcome Study: short-term outcomes in patients with coronary artery bypass graft surgery. European Journal of Cardio-thoracic Surgery, 2006, 29, 56-62.	1.4	35

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19	Comparison between an empirically derived model and the EuroSCORE system in the evaluation of hospital performance: the example of the Italian CABG Outcome Project†. <i>European Journal of Cardio-thoracic Surgery</i> , 2008, 33, 325-333.	1.4	32
20	Transcatheter Aortic Valve Implantation Versus Surgical Aortic Valve Replacement for Severe Aortic Stenosis in Patients With Chronic Kidney Disease Stages 3b to 5. <i>Annals of Thoracic Surgery</i> , 2016, 102, 540-547.	1.3	32
21	Transcatheter or surgical treatment of severe aortic stenosis and coronary artery disease: A comparative analysis from the Italian OBSERVANT study. <i>International Journal of Cardiology</i> , 2018, 270, 102-106.	1.7	32
22	The Relation of Chronic Diseases to All-cause Mortality Risk - The Seven Countries Study. <i>Annals of Medicine</i> , 1997, 29, 135-141.	3.8	31
23	Prediction of cardiac events after uncomplicated acute myocardial infarction by clinical variables and dobutamine stress test. <i>Journal of the American College of Cardiology</i> , 1999, 34, 435-440.	2.8	30
24	Use of hierarchical models to evaluate performance of cardiac surgery centres in the Italian CABG outcome study. <i>BMC Medical Research Methodology</i> , 2007, 7, 29.	3.1	27
25	Factors influencing the choice between transcatheter and surgical treatment of severe aortic stenosis in patients younger than 80 years: Results from the OBSERVANT study. <i>Catheterization and Cardiovascular Interventions</i> , 2020, 95, E186-E195.	1.7	26
26	Transcatheter aortic valve replacement in nonagenarians: early and intermediate outcome from the OBSERVANT study and meta-analysis of the literature. <i>Heart and Vessels</i> , 2017, 32, 157-165.	1.2	25
27	The Prediction of Coronary Heart Disease Mortality as a Function of Major Risk Factors in Over 30000 Men in the Italian RIFLE Pooling Project. A Comparison with the MRFIT Primary Screenings. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 1994, 1, 263-270.	2.8	24
28	Effect of severe left ventricular systolic dysfunction on hospital outcome after transcatheter aortic valve implantation or surgical aortic valve replacement: Results from a propensity-matched population of the Italian OBSERVANT multicenter study. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2014, 147, 568-575.	0.8	24
29	Coronary Mortality and its Prediction in Samples of US and Italian Railroad Employees in 25 Years within the Seven Countries Study of Cardiovascular Diseases. <i>International Journal of Epidemiology</i> , 1995, 24, 515-521.	1.9	23
30	Trends in mortality and heart failure after acute myocardial infarction in Italy from 2001 to 2011. <i>International Journal of Cardiology</i> , 2015, 184, 115-121.	1.7	20
31	An index to measure the association between dietary patterns and coronary heart disease risk factors: findings from two Italian studies. <i>Preventive Medicine</i> , 2004, 39, 841-847.	3.4	15
32	Impact of off-pump coronary artery bypass grafting on long-term percutaneous coronary interventions. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2015, 150, 902-909.e6.	0.8	13
33	Thirty-Day Mortality After Coronary Artery Bypass Surgery in Patients Aged <50 Years: Results of a Multicenter Study and Meta-Analysis of the Literature. <i>Journal of Cardiac Surgery</i> , 2013, 28, 207-211.	0.7	12
34	Transcatheter Aortic Valve Replacement for Severe Aortic Stenosis Patients Undergoing Chronic Dialysis. <i>Journal of the American College of Cardiology</i> , 2015, 66, 93-94.	2.8	12
35	Vegetable Intake and Long-term Survival among Middle-aged Men in Italy. <i>Annals of Epidemiology</i> , 2003, 13, 424-430.	1.9	11
36	Clinical SYNTAX score predicts outcomes of patients undergoing coronary artery bypass grafting. <i>American Heart Journal</i> , 2017, 188, 118-126.	2.7	11

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37	Role of Radical Retropubic Prostatectomy in Patients with Locally Advanced Prostate Cancer: The Influence of Gleason Score ≤ 10 . <i>Urologia Internationalis</i> , 2003, 70, 186-194.	1.3	10
38	Effectiveness of invasive reperfusion therapy and standard medical treatment in AMI. <i>Acta Cardiologica</i> , 2010, 65, 645-652.	0.9	10
39	Results Differ Between Transaortic and Open Surgical Aortic Valve Replacement in Women. <i>Annals of Thoracic Surgery</i> , 2013, 96, 1336-1342.	1.3	10
40	Risk Factors and Mortality Patterns in the Seven Countries Study. , 1994, , 17-33.		9
41	Impact of age, gender and heart failure on mortality trends after acute myocardial infarction in Italy. <i>International Journal of Cardiology</i> , 2022, 348, 147-151.	1.7	9
42	The relationship of cardiovascular risk factors measured at different ages to prediction of all-cause mortality and longevity. <i>Archives of Gerontology and Geriatrics</i> , 1998, 26, 99-111.	3.0	8
43	One-Year Outcomes after Surgical versus Transcatheter Aortic Valve Replacement with Newer Generation Devices. <i>Journal of Clinical Medicine</i> , 2021, 10, 3703.	2.4	8
44	Early and late outcomes after transcatheter versus surgical aortic valve replacement in obese patients. <i>Archives of Medical Science</i> , 2020, 16, 796-801.	0.9	7
45	Role of gender and age on early mortality after coronary artery bypass graft in different hospitals: data from a national administrative database. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2010, 11, 537-542.	1.1	6
46	Identification of very high risk octogenarians undergoing coronary artery bypass surgery: results of a multicenter study. <i>Heart and Vessels</i> , 2013, 28, 684-689.	1.2	6
47	High thrombotic risk increases adverse clinical events up to 5 years after acute myocardial infarction. A nationwide retrospective cohort study. <i>Monaldi Archives for Chest Disease</i> , 2019, 89, .	0.6	6
48	A novel, comprehensive tool for predicting 30-day mortality after surgical aortic valve replacement. <i>European Journal of Cardio-thoracic Surgery</i> , 2021, 59, 586-592.	1.4	6
49	Midterm Outcome of Coronary Artery Bypass Grafting in Young Patients: A Multicenter Italian Study. <i>Annals of Thoracic Surgery</i> , 2015, 100, 1689-1696.	1.3	5
50	Thirty-day mortality after AMI: effect modification by gender in outcome studies. <i>European Journal of Public Health</i> , 2010, 20, 397-402.	0.3	4
51	Transcatheter aortic valve implantation compared with surgical aortic valve replacement in patients with anaemia. <i>Acta Cardiologica</i> , 2018, 73, 50-59.	0.9	4
52	Coronary angiographic findings in asymptomatic men with suspected silent myocardial ischemia (the Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.8	3
53	Coronary risk factors and silent ischemic heart disease. The ECCIS Project. <i>International Journal of Cardiology</i> , 1994, 45, 35-43.	1.7	3
54	Predictive Value of Sequential Testing in Screening for Silent Myocardial Ischemia in Asymptomatic Middle-Aged Men (the ECCIS Project). <i>Cardiology</i> , 1996, 87, 240-243.	1.4	3

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55	Long-term outcomes of self-expanding versus balloon-expandable transcatheter aortic valves: Insights from the OBSERVANT study. <i>Catheterization and Cardiovascular Interventions</i> , 2021, 98, 1167-1176.	1.7	3
56	Impact of gender on 10-year outcome after coronary artery bypass grafting. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2021, 33, 510-517.	1.1	3
57	Ten-year outcomes after off-pump and on-pump coronary artery bypass grafting: an inverse probability of treatment weighting comparative study. <i>Journal of Cardiovascular Medicine</i> , 2022, 23, 371-378.	1.5	2
58	Concerning the Editorial comment by Dr Menicanti. <i>European Journal of Cardio-thoracic Surgery</i> , 2006, 29, 858-859.	1.4	1
59	One-Year Outcomes and Trends over Two Eras of Transcatheter Aortic Valve Implantation in Real-World Practice. <i>Journal of Clinical Medicine</i> , 2022, 11, 1164.	2.4	1
60	Reply to Biondi-Zoccai et al.. <i>European Journal of Cardio-thoracic Surgery</i> , 2006, 29, 856-856.	1.4	0
61	Reply to Hekmat et al.. <i>European Journal of Cardio-thoracic Surgery</i> , 2006, 29, 857-858.	1.4	0
62	Re: Editorial comment by Dr Menicanti. <i>European Journal of Cardio-thoracic Surgery</i> , 2008, 34, 468-469.	1.4	0
63	Reply to Ranucci. <i>European Journal of Cardio-thoracic Surgery</i> , 2009, 35, 380-381.	1.4	0
64	Is patent foramen ovale closure an OPTION in patients with cryptogenic stroke? An Italian multicentre registry proposal. <i>Journal of Cardiovascular Medicine</i> , 2014, 15, 769-770.	1.5	0
65	Reply. <i>Journal of the American College of Cardiology</i> , 2016, 67, 1381-1382.	2.8	0
66	OPCAB versus conventional CABG: What we learn today will help addressing the future. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2016, 151, 894-895.	0.8	0