

Edward L Hannan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5234585/publications.pdf>

Version: 2024-02-01

88
papers

5,045
citations

134610

34
h-index

100535

70
g-index

88
all docs

88
docs citations

88
times ranked

5938
citing authors

#	ARTICLE	IF	CITATIONS
1	The Association of Socioeconomic Factors With Percutaneous Coronary Intervention Outcomes. Canadian Journal of Cardiology, 2022, 38, 13-22.	0.8	10
2	The Association of Socioeconomic Factors With Outcomes for Coronary Artery Bypass Surgery. Annals of Thoracic Surgery, 2022, 114, 1318-1325.	0.7	14
3	Variations in Coronary Revascularization Practices and Their Effect on Long-Term Outcomes. Journal of the American Heart Association, 2022, 11, e022770.	1.6	4
4	Percutaneous Coronary Intervention With and Without Intravascular Ultrasound for Patients With Complex Lesions: Utilization, Mortality, and Target Vessel Revascularization. Circulation: Cardiovascular Interventions, 2022, 15, 101161CIRCINTERVENTIONS121011687.	1.4	30
5	Relation of Operator Volume and Access Site to Short-Term Mortality in Radial Versus Femoral Access for Primary Percutaneous Coronary Intervention. American Journal of Cardiology, 2022, , .	0.7	0
6	Revascularization for Isolated Proximal Left Anterior Descending Artery Disease. Annals of Thoracic Surgery, 2021, 112, 555-562.	0.7	4
7	Percutaneous Coronary Intervention for ST-Elevation Myocardial Infarction Before and During COVID in New York. American Journal of Cardiology, 2021, 142, 25-34.	0.7	16
8	Differences in Long-term Outcomes After Coronary Artery Bypass Grafting Using Single vs Multiple Arterial Grafts and the Association With Sex. JAMA Cardiology, 2021, 6, 401.	3.0	35
9	Reporting of Percutaneous Coronary Interventions Site-Specific Mortality. JAMA Cardiology, 2021, 6, 1343.	3.0	1
10	Improving Longitudinal Outcomes, Efficiency, and Equity in the Care of Patients With Congenital Heart Disease. Journal of the American College of Cardiology, 2021, 78, 1703-1713.	1.2	10
11	Sex differences in the treatment and outcomes of patients hospitalized with ST-elevation myocardial infarction. Catheterization and Cardiovascular Interventions, 2020, 95, 196-204.	0.7	7
12	Assessment of repeat target lesion percutaneous coronary intervention as a quality measure for public reporting and general quality assessment for PCIs. Catheterization and Cardiovascular Interventions, 2020, 96, 731-740.	0.7	2
13	Out-of-Hospital 30-day Deaths After Cardiac Surgery Are Often Underreported. Annals of Thoracic Surgery, 2020, 110, 183-188.	0.7	9
14	Outcomes With Complete Versus Incomplete Revascularization in Patients With Multivessel Coronary Disease Undergoing Percutaneous Coronary Intervention With Everolimus Eluting Stents. American Journal of Cardiology, 2020, 125, 362-369.	0.7	14
15	Relation Between Operator and Hospital Volumes and Long-Term Outcomes for Percutaneous Coronary Intervention in New York. American Journal of Cardiology, 2020, 125, 694-711.	0.7	4
16	Hybrid Coronary Revascularization Versus Conventional Coronary Artery Bypass Surgery. Circulation: Cardiovascular Interventions, 2020, 13, e009386.	1.4	14
17	Association of Anesthesiologist Handovers With Short-term Outcomes for Patients Undergoing Cardiac Surgery. Anesthesia and Analgesia, 2020, 131, 1883-1889.	1.1	7
18	Outcomes of Second Arterial Conduits in Patients Undergoing Multivessel Coronary Artery Bypass Graft Surgery. Journal of the American College of Cardiology, 2019, 74, 2238-2248.	1.2	71

#	ARTICLE	IF	CITATIONS
19	Multiple Versus Single Arterial Coronary Bypass Graft Surgery for Multivessel Disease. <i>Journal of the American College of Cardiology</i> , 2019, 74, 1275-1285.	1.2	60
20	Relationship between operator and hospital volumes and short-term mortality for percutaneous coronary intervention in New York. <i>International Journal of Cardiology</i> , 2019, 293, 91-100.	0.8	8
21	Retooling of Paper-based Outcome Measures to Electronic Format. <i>Medical Care</i> , 2019, 57, 377-384.	1.1	0
22	Mitral valve repair versus replacement for patients with preserved left ventricular function without heart failure symptoms. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2019, 157, 1432-1439.e2.	0.4	24
23	Female-specific survival advantage from transcatheter aortic valve implantation over surgical aortic valve replacement: Meta-analysis of the gender subgroups of randomised controlled trials including 3758 patients. <i>International Journal of Cardiology</i> , 2018, 250, 66-72.	0.8	33
24	2017 Versus 2012 Appropriate Use Criteria for Percutaneous Coronary Interventions. <i>JACC: Cardiovascular Interventions</i> , 2018, 11, 473-478.	1.1	5
25	Association of Coronary Vessel Characteristics With Outcome in Patients With Percutaneous Coronary Interventions With Incomplete Revascularization. <i>JAMA Cardiology</i> , 2018, 3, 123.	3.0	26
26	Comparison of 5-year outcomes of paclitaxel-eluting and endeavor zotarolimus-eluting stents in New York. <i>Catheterization and Cardiovascular Interventions</i> , 2018, 91, 9-16.	0.7	0
27	Four-year comparative effectiveness of bare-metal and everolimus-eluting stents in New York. <i>Catheterization and Cardiovascular Interventions</i> , 2018, 91, 417-424.	0.7	3
28	The Impact of Excluding Shock Patients on Hospital and Physician Risk-Adjusted Mortality Rates for Percutaneous Coronary Interventions. <i>JACC: Cardiovascular Interventions</i> , 2017, 10, 224-231.	1.1	6
29	Changes in Percutaneous Coronary Interventions Deemed Inappropriate by Appropriate Use Criteria. <i>Journal of the American College of Cardiology</i> , 2017, 69, 1234-1242.	1.2	34
30	Incomplete revascularization for percutaneous coronary interventions: Variation among operators, and association with operator and hospital characteristics. <i>American Heart Journal</i> , 2017, 186, 118-126.	1.2	8
31	Sex differences in outcomes with transcatheter aortic valve replacement. <i>Annals of Translational Medicine</i> , 2017, 5, 330-330.	0.7	0
32	Appending Limited Clinical Data to an Administrative Database for Acute Myocardial Infarction Patients. <i>Medical Care</i> , 2016, 54, 538-545.	1.1	3
33	Comparison of long-term outcomes of bare-metal and paclitaxel-eluting stents in New York. <i>Journal of Evaluation in Clinical Practice</i> , 2016, 22, 975-981.	0.9	0
34	Utilization and 1-Year Mortality for Transcatheter Aortic Valve Replacement and Surgical Aortic Valve Replacement in New York Patients With Aortic Stenosis. <i>JACC: Cardiovascular Interventions</i> , 2016, 9, 578-585.	1.1	23
35	Revascularization in Patients With Multivessel Coronary Artery Disease and Severe Left Ventricular Systolic Dysfunction. <i>Circulation</i> , 2016, 133, 2132-2140.	1.6	124
36	Patients With Chronic Total Occlusions Undergoing Percutaneous Coronary Interventions. <i>Circulation: Cardiovascular Interventions</i> , 2016, 9, e003586.	1.4	49

#	ARTICLE	IF	CITATIONS
37	Disparities in the Use of Drug-Eluting Coronary Stents by Race, Ethnicity, Payer, and Hospital. <i>Canadian Journal of Cardiology</i> , 2016, 32, 987.e25-987.e31.	0.8	14
38	Editorial: Overhauling the Entire System of Care to Improve Cardiac Surgery Outcomes. <i>Joint Commission Journal on Quality and Patient Safety</i> , 2015, 41, 51.	0.4	0
39	Comparison of 3-Year Outcomes for Coronary Artery Bypass Graft Surgery and Drug-Eluting Stents: Does Sex Matter?. <i>Annals of Thoracic Surgery</i> , 2015, 100, 2227-2236.	0.7	17
40	The Public Reporting Risk of Performing High-Risk Procedures. <i>JACC: Cardiovascular Interventions</i> , 2015, 8, 17-19.	1.1	11
41	Invited Commentary. <i>Annals of Thoracic Surgery</i> , 2015, 99, 862-863.	0.7	0
42	Everolimus-Eluting Stents or Bypass Surgery for Multivessel Coronary Disease. <i>New England Journal of Medicine</i> , 2015, 372, 1213-1222.	13.9	245
43	Racial Differences in Heart Failure Outcomes. <i>JACC: Heart Failure</i> , 2015, 3, 531-538.	1.9	17
44	Thirty-Day Readmissions After Transcatheter Aortic Valve Implantation Versus Surgical Aortic Valve Replacement in Patients With Severe Aortic Stenosis in New York State. <i>Circulation: Cardiovascular Interventions</i> , 2015, 8, e002744.	1.4	40
45	Revascularization in Patients With Multivessel Coronary Artery Disease and Chronic Kidney Disease. <i>Journal of the American College of Cardiology</i> , 2015, 66, 1209-1220.	1.2	119
46	Coronary Artery Bypass Graft Surgery Versus Drug-Eluting Stents for Patients With Isolated Proximal Left Anterior Descending Disease. <i>Journal of the American College of Cardiology</i> , 2014, 64, 2717-2726.	1.2	56
47	Risk-Adjusted Prolonged Length of Stay as an Alternative Outcome Measure for Pediatric Congenital Cardiac Surgery. <i>Annals of Thoracic Surgery</i> , 2014, 97, 2154-2159.	0.7	14
48	Invited Commentary. <i>Annals of Thoracic Surgery</i> , 2014, 97, 1219.	0.7	0
49	Appropriateness of Diagnostic Catheterization for Suspected Coronary Artery Disease in New York State. <i>Circulation: Cardiovascular Interventions</i> , 2014, 7, 19-27.	1.4	33
50	Long-Term Mortality of Coronary Artery Bypass Graft Surgery and Stenting With Drug-Eluting Stents. <i>Annals of Thoracic Surgery</i> , 2013, 95, 1297-1305.	0.7	37
51	The New York Risk Score for In-Hospital and 30-Day Mortality for Coronary Artery Bypass Graft Surgery. <i>Annals of Thoracic Surgery</i> , 2013, 95, 46-52.	0.7	30
52	Incomplete Revascularization is Associated With Greater Risk of Long-Term Mortality After Stenting in the Era of First Generation Drug-Eluting Stents. <i>American Journal of Cardiology</i> , 2013, 112, 775-781.	0.7	19
53	Risk Score for Predicting In-Hospital/30-Day Mortality for Patients Undergoing Valve and Valve/Coronary Artery Bypass Graft Surgery. <i>Annals of Thoracic Surgery</i> , 2013, 95, 1282-1290.	0.7	23
54	Underutilization of Percutaneous Coronary Intervention for ST-Elevation Myocardial Infarction in Medicaid Patients Relative to Private Insurance Patients. <i>Journal of Interventional Cardiology</i> , 2013, 26, 470-481.	0.5	12

#	ARTICLE	IF	CITATIONS
55	Comparative Outcomes for Patients Who Do and Do Not Undergo Percutaneous Coronary Intervention for Stable Coronary Artery Disease in New York. <i>Circulation</i> , 2012, 125, 1870-1879.	1.6	68
56	The New York State Cardiac Registries. <i>Journal of the American College of Cardiology</i> , 2012, 59, 2309-2316.	1.2	150
57	Appropriateness of Coronary Revascularization for Patients Without Acute Coronary Syndromes. <i>Journal of the American College of Cardiology</i> , 2012, 59, 1870-1876.	1.2	81
58	Out-of-Hospital Deaths Within 30 Days Following Hospitalization Where Percutaneous Coronary Intervention Was Performed. <i>American Journal of Cardiology</i> , 2012, 109, 47-52.	0.7	8
59	Invited Commentary. <i>Annals of Thoracic Surgery</i> , 2012, 93, 1172-1173.	0.7	3
60	Impact of Incomplete Revascularization on Long-Term Mortality After Coronary Stenting. <i>Circulation: Cardiovascular Interventions</i> , 2011, 4, 413-421.	1.4	49
61	30-Day Readmission for Patients Undergoing Percutaneous Coronary Interventions in New York State. <i>JACC: Cardiovascular Interventions</i> , 2011, 4, 1335-1342.	1.1	56
62	Invited Commentary. <i>Annals of Thoracic Surgery</i> , 2011, 92, 1283.	0.7	1
63	Culprit Vessel Percutaneous Coronary Intervention Versus Multivessel and Staged Percutaneous Coronary Intervention for ST-Segment Elevation Myocardial Infarction Patients With Multivessel Disease. <i>JACC: Cardiovascular Interventions</i> , 2010, 3, 22-31.	1.1	239
64	Predictors of Postoperative Hematocrit and Association of Hematocrit with Adverse Outcomes for Coronary Artery Bypass Graft Surgery Patients with Cardiopulmonary Bypass. <i>Journal of Cardiac Surgery</i> , 2010, 25, 638-646.	0.3	7
65	Temporal Trends in the Use of Percutaneous Coronary Intervention and Coronary Artery Bypass Surgery in New York State and Ontario. <i>Circulation</i> , 2010, 121, 2635-2644.	1.6	73
66	Adherence of Catheterization Laboratory Cardiologists to American College of Cardiology/American Heart Association Guidelines for Percutaneous Coronary Interventions and Coronary Artery Bypass Graft Surgery. <i>Circulation</i> , 2010, 121, 267-275.	1.6	109
67	Outcomes for Patients With ST-Elevation Myocardial Infarction in Hospitals With and Without Onsite Coronary Artery Bypass Graft Surgery. <i>Circulation: Cardiovascular Interventions</i> , 2009, 2, 519-527.	1.4	29
68	Incomplete Revascularization in the Era of Drug-Eluting Stents. <i>JACC: Cardiovascular Interventions</i> , 2009, 2, 17-25.	1.1	175
69	Predictors and Outcomes of Ad Hoc Versus Non-Ad Hoc Percutaneous Coronary Interventions. <i>JACC: Cardiovascular Interventions</i> , 2009, 2, 350-356.	1.1	47
70	Drug-Eluting Versus Bare-Metal Stents in the Treatment of Patients With ST-Segment Elevation Myocardial Infarction. <i>JACC: Cardiovascular Interventions</i> , 2008, 1, 129-135.	1.1	43
71	Randomized Clinical Trials and Observational Studies. <i>JACC: Cardiovascular Interventions</i> , 2008, 1, 211-217.	1.1	220
72	Drug-Eluting Stents vs. Coronary-Artery Bypass Grafting in Multivessel Coronary Disease. <i>New England Journal of Medicine</i> , 2008, 358, 331-341.	13.9	474

#	ARTICLE	IF	CITATIONS
73	Comparison of Coronary Artery Stenting Outcomes in the Eras Before and After the Introduction of Drug-Eluting Stents. <i>Circulation</i> , 2008, 117, 2071-2078.	1.6	48
74	A comparison of mortality, myocardial infarction, and repeated revascularization for sirolimus-eluting and paclitaxel-eluting coronary stents. <i>American Heart Journal</i> , 2007, 154, 545-553.	1.2	6
75	Predicting Trauma Inpatient Mortality in an Administrative Database: An Investigation of Survival Risk Ratios Using New York Data. <i>Journal of Trauma</i> , 2007, 62, 964-968.	2.3	10
76	A Risk Score to Predict In-Hospital Mortality for Percutaneous Coronary Interventions. <i>Journal of the American College of Cardiology</i> , 2006, 47, 654-660.	1.2	171
77	Risk Stratification of In-Hospital Mortality for Coronary Artery Bypass Graft Surgery. <i>Journal of the American College of Cardiology</i> , 2006, 47, 661-668.	1.2	95
78	Differences in per capita rates of revascularization and in choice of revascularization procedure for eleven states. <i>BMC Health Services Research</i> , 2006, 6, 35.	0.9	25
79	Impact of Completeness of Percutaneous Coronary Intervention Revascularization on Long-Term Outcomes in the Stent Era. <i>Circulation</i> , 2006, 113, 2406-2412.	1.6	288
80	A Comparison Among the Abilities of Various Injury Severity Measures to Predict Mortality With and Without Accompanying Physiologic Information. <i>Journal of Trauma</i> , 2005, 58, 244-251.	2.3	34
81	Predicting Risk-Adjusted Mortality for CABG Surgery. <i>Medical Care</i> , 2005, 43, 726-735.	1.1	53
82	Physiologic trauma triage criteria in adult trauma patients: Are they effective in saving lives by transporting patients to trauma centers?. <i>Journal of the American College of Surgeons</i> , 2005, 200, 584-592.	0.2	53
83	Elderly Trauma Inpatients in New York State: 1994-1998. <i>Journal of Trauma</i> , 2004, 56, 1297-1304.	2.3	61
84	Predictors of Readmission for Complications of Coronary Artery Bypass Graft Surgery. <i>JAMA - Journal of the American Medical Association</i> , 2003, 290, 773.	3.8	224
85	Do Hospitals and Surgeons With Higher Coronary Artery Bypass Graft Surgery Volumes Still Have Lower Risk-Adjusted Mortality Rates?. <i>Circulation</i> , 2003, 108, 795-801.	1.6	197
86	Provider Profiling and Quality Improvement Efforts in Coronary Artery Bypass Graft Surgery. <i>Medical Care</i> , 2003, 41, 1164-1172.	1.1	92
87	The influence of hospital and surgeon volume on in-hospital mortality for colectomy, gastrectomy, and lung lobectomy in patients with cancer. <i>Surgery</i> , 2002, 131, 6-15.	1.0	372
88	A comparison of three-year survival after coronary artery bypass graft surgery and percutaneous transluminal coronary angioplasty. <i>Journal of the American College of Cardiology</i> , 1999, 33, 63-72.	1.2	139