

Andrew M Ryan

List of Publications by Year in descending order

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131
papers

4,718
citations

126907

33
h-index

106344

65
g-index

132
all docs

132
docs citations

132
times ranked

5418
citing authors

#	ARTICLE	IF	CITATIONS
1	Methods for Evaluating Changes in Health Care Policy. JAMA - Journal of the American Medical Association, 2014, 312, 2401.	7.4	875
2	Association of Hospital Participation in a Quality Reporting Program With Surgical Outcomes and Expenditures for Medicare Beneficiaries. JAMA - Journal of the American Medical Association, 2015, 313, 496.	7.4	274
3	Why We Should Not Be Indifferent to Specification Choices for Difference-in-Differences. Health Services Research, 2015, 50, 1211-1235.	2.0	232
4	Bariatric Surgery Complications Before vs After Implementation of a National Policy Restricting Coverage to Centers of Excellence. JAMA - Journal of the American Medical Association, 2013, 309, 792.	7.4	175
5	Current State of Value-Based Purchasing Programs. Circulation, 2016, 133, 2197-2205.	1.6	131
6	Association of Coded Severity With Readmission Reduction After the Hospital Readmissions Reduction Program. JAMA Internal Medicine, 2018, 178, 290.	5.1	129
7	Effects of the Premier Hospital Quality Incentive Demonstration on Medicare Patient Mortality and Cost. Health Services Research, 2009, 44, 821-842.	2.0	122
8	Changes in Hospital Quality Associated with Hospital Value-Based Purchasing. New England Journal of Medicine, 2017, 376, 2358-2366.	27.0	116
9	Long-term evidence for the effect of pay-for-performance in primary care on mortality in the UK: a population study. Lancet, The, 2016, 388, 268-274.	13.7	112
10	Medicare's Public Reporting Initiative On Hospital Quality Had Modest Or No Impact On Mortality From Three Key Conditions. Health Affairs, 2012, 31, 585-592.	5.2	108
11	Estimating causal effects for multivalued treatments: a comparison of approaches. Statistics in Medicine, 2016, 35, 534-552.	1.6	94
12	Will Value-Based Purchasing Increase Disparities in Care?. New England Journal of Medicine, 2013, 369, 2472-2474.	27.0	85
13	Now trending: Coping with non-parallel trends in difference-in-differences analysis. Statistical Methods in Medical Research, 2019, 28, 3697-3711.	1.5	85
14	Small Primary Care Physician Practices Have Low Rates Of Preventable Hospital Admissions. Health Affairs, 2014, 33, 1680-1688.	5.2	83
15	Vertical Integration of Hospitals and Physicians: Economic Theory and Empirical Evidence on Spending and Quality. Medical Care Research and Review, 2018, 75, 399-433.	2.1	79
16	The Early Effects of Medicare's Mandatory Hospital Pay-for-Performance Program. Health Services Research, 2015, 50, 81-97.	2.0	70
17	Medicare's New Bundled Payment For Joint Replacement May Penalize Hospitals That Treat Medically Complex Patients. Health Affairs, 2016, 35, 1651-1657.	5.2	68
18	Physician Practice Participation in Accountable Care Organizations: The Emergence of the Unicorn. Health Services Research, 2014, 49, 1519-1536.	2.0	67

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19	Impact of Provider Incentives on Quality and Value of Health Care. Annual Review of Public Health, 2017, 38, 449-465.	17.4	67
20	Limits Of Readmission Rates In Measuring Hospital Quality Suggest The Need For Added Metrics. Health Affairs, 2013, 32, 1083-1091.	5.2	63
21	Small Physician Practices In New York Needed Sustained Help To Realize Gains In Quality From Use Of Electronic Health Records. Health Affairs, 2013, 32, 53-62.	5.2	61
22	Variation in Physiciansâ€™ Electronic Health Record Documentation and Potential Patient Harm from That Variation. Journal of General Internal Medicine, 2019, 34, 2355-2367.	2.6	61
23	The Effect of Improving Processes of Care on Patient Outcomes. Medical Care, 2012, 50, 191-199.	2.4	59
24	Association Between Hospitalsâ€™ Engagement in Value-Based Reforms and Readmission Reduction in the Hospital Readmission Reduction Program. JAMA Internal Medicine, 2017, 177, 862.	5.1	55
25	Out-of-Network Bills for Privately Insured Patients Undergoing Elective Surgery With In-Network Primary Surgeons and Facilities. JAMA - Journal of the American Medical Association, 2020, 323, 538.	7.4	55
26	Pay-for-Performance. Medical Care Research and Review, 2017, 74, 3-78.	2.1	53
27	Medicareâ€™s Flagship Test Of Pay-For-Performance Did Not Spur More Rapid Quality Improvement Among Low-Performing Hospitals. Health Affairs, 2012, 31, 797-805.	5.2	52
28	The Effect of the MassHealth Hospital Pay-for-Performance Program on Quality. Health Services Research, 2011, 46, 712-728.	2.0	45
29	Association of the Hospital Readmissions Reduction Program With Surgical Readmissions. JAMA Surgery, 2018, 153, 243.	4.3	45
30	Geographical epidemiology of health and overall deprivation in England, its changes and persistence from 2004 to 2015: a longitudinal spatial population study. Journal of Epidemiology and Community Health, 2018, 72, 140-147.	3.7	44
31	Setting performance targets in pay for performance programmes: what can we learn from QOF?. BMJ, The, 2014, 348, g1595-g1595.	6.0	38
32	Independent Practice Associations And Physician-Hospital Organizations Can Improve Care Management For Smaller Practices. Health Affairs, 2013, 32, 1376-1382.	5.2	37
33	Variation in payments for spine surgery episodes of care: implications for episode-based bundled payment. Journal of Neurosurgery: Spine, 2018, 29, 214-219.	1.7	37
34	Early impact of the 2011 ACGME duty hour regulations on surgical outcomes. Surgery, 2015, 158, 1453-1461.	1.9	34
35	Out-of-Pocket Spending for Hospitalizations Among Nonelderly Adults. JAMA Internal Medicine, 2016, 176, 1325.	5.1	31
36	Early Impact of Medicare Accountable Care Organizations on Inpatient Surgical Spending. Annals of Surgery, 2019, 269, 191-196.	4.2	31

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37	Changes in hospital safety following penalties in the US Hospital Acquired Condition Reduction Program: retrospective cohort study. <i>BMJ: British Medical Journal</i> , 2019, 366, l4109.	2.3	31
38	Intensive care use and mortality among patients with ST elevation myocardial infarction: retrospective cohort study. <i>BMJ: British Medical Journal</i> , 2019, 365, l1927.	2.3	31
39	Access to Mechanical Thrombectomy for Ischemic Stroke in the United States. <i>Stroke</i> , 2021, 52, 2554-2561.	2.0	31
40	Does Winning a Pay-for-Performance Bonus Improve Subsequent Quality Performance? Evidence from the Hospital Quality Incentive Demonstration. <i>Health Services Research</i> , 2014, 49, 568-587.	2.0	30
41	Implications of the Definition of an Episode of Care Used in the Comprehensive Care for Joint Replacement Model. <i>JAMA Surgery</i> , 2017, 152, 49.	4.3	30
42	Adding A Spending Metric To Medicare's Value-Based Purchasing Program Rewarded Low-Quality Hospitals. <i>Health Affairs</i> , 2016, 35, 898-906.	5.2	29
43	Performance in the Medicare Shared Savings Program After Accounting for Nonrandom Exit. <i>Annals of Internal Medicine</i> , 2019, 171, 27.	3.9	28
44	Predicting 30-day hospital readmissions using artificial neural networks with medical code embedding. <i>PLoS ONE</i> , 2020, 15, e0221606.	2.5	27
45	Risk Adjustment In Medicare ACO Program Deters Coding Increases But May Lead ACOs To Drop High-Risk Beneficiaries. <i>Health Affairs</i> , 2019, 38, 253-261.	5.2	26
46	Most Patients Undergoing Ground And Air Ambulance Transportation Receive Sizable Out-Of-Network Bills. <i>Health Affairs</i> , 2020, 39, 777-782.	5.2	26
47	What can the past of pay-for-performance tell us about the future of Value-Based Purchasing in Medicare?. <i>Healthcare</i> , 2013, 1, 42-49.	1.3	25
48	Higher Incentive Payments in Medicare Advantage's Pay-for-Performance Program Did Not Improve Quality But Did Increase Plan Offerings. <i>Health Services Research</i> , 2015, 50, 1810-1828.	2.0	25
49	Salary and Quality Compensation for Physician Practices Participating in Accountable Care Organizations. <i>Annals of Family Medicine</i> , 2015, 13, 321-324.	1.9	25
50	Composite Quality Measures for Common Inpatient Medical Conditions. <i>Medical Care</i> , 2013, 51, 832-837.	2.4	24
51	Association Between Medicare Policy Reforms and Changes in Hospitalized Medicare Beneficiaries' Severity of Illness. <i>JAMA Network Open</i> , 2019, 2, e193290.	5.9	24
52	Chronic morbidity, deprivation and primary medical care spending in England in 2015-16: a cross-sectional spatial analysis. <i>BMC Medicine</i> , 2018, 16, 19.	5.5	23
53	Association Between Hospital Participation in Medicare Shared Savings Program Accountable Care Organizations and Readmission Following Major Surgery. <i>Annals of Surgery</i> , 2019, 269, 873-878.	4.2	23
54	Modelling the cost-effectiveness of pay-for-performance in primary care in the UK. <i>BMC Medicine</i> , 2018, 16, 135.	5.5	22

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55	The Intended and Unintended Consequences of Quality Improvement Interventions for Small Practices in a Community-based Electronic Health Record Implementation Project. <i>Medical Care</i> , 2014, 52, 826-832.	2.4	21
56	Surgery and Medicare Shared Savings Program Accountable Care Organizations. <i>JAMA Surgery</i> , 2016, 151, 5.	4.3	21
57	Risk Adjustment May Lessen Penalties On Hospitals Treating Complex Cardiac Patients Under Medicare's Bundled Payments. <i>Health Affairs</i> , 2017, 36, 2165-2174.	5.2	20
58	What Is the Best Way to Estimate Hospital Quality Outcomes? A Simulation Approach. <i>Health Services Research</i> , 2012, 47, 1699-1718.	2.0	18
59	Electronic health records and technical assistance to improve quality of primary care: Lessons for regional extension centers. <i>Healthcare</i> , 2014, 2, 103-106.	1.3	16
60	Patterns of Readmissions for Three Common Conditions Among Younger US Adults. <i>American Journal of Medicine</i> , 2017, 130, 1220.e1-1220.e16.	1.5	16
61	Hospital-Acquired Condition Reduction Program Is Not Associated With Additional Patient Safety Improvement. <i>Health Affairs</i> , 2019, 38, 1858-1865.	5.2	16
62	Hospital-Physician integration and Medicare's site-based outpatient payments. <i>Health Services Research</i> , 2021, 56, 7-15.	2.0	16
63	Medicare Bundled Payment Programs for Joint Replacement. <i>JAMA - Journal of the American Medical Association</i> , 2018, 320, 877.	7.4	15
64	Impact Of Medicare Readmissions Penalties On Targeted Surgical Conditions. <i>Health Affairs</i> , 2019, 38, 1207-1215.	5.2	15
65	No More Surprises â€” New Legislation on Out-of-Network Billing. <i>New England Journal of Medicine</i> , 2021, 384, 1381-1383.	27.0	15
66	Spending per Medicare Beneficiary Is Higher in Hospital-Owned Small and Medium-Sized Physician Practices. <i>Health Services Research</i> , 2018, 53, 2133-2146.	2.0	14
67	Well-Balanced or too Matchy? Matchy? The Controversy over Matching in Difference-in-Differences. <i>Health Services Research</i> , 2018, 53, 4106-4110.	2.0	13
68	Cardiologist Participation in Accountable Care Organizations and Changes in Spending and Quality for Medicare Patients With Cardiovascular Disease. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2019, 12, e005438.	2.2	13
69	Incremental effects of antihypertensive drugs: instrumental variable analysis. <i>BMJ: British Medical Journal</i> , 2017, 359, j5542.	2.3	12
70	Real-World Impact of Minimally Invasive Versus Open Radical Cystectomy on Perioperative Outcomes and Spending. <i>Urology</i> , 2019, 125, 86-91.	1.0	12
71	Value-Based Payment Models In The Commercial Insurance Sector: A Systematic Review. <i>Health Affairs</i> , 2022, 41, 540-548.	5.2	12
72	Value-Based Payment for Physicians in Medicare: Small Step or Giant Leap?. <i>Annals of Internal Medicine</i> , 2014, 160, 565.	3.9	10

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73	Linking Spending and Quality Indicators to Measure Value and Efficiency in Health Care. <i>Medical Care Research and Review</i> , 2017, 74, 452-485.	2.1	10
74	Target Prices Influence Hospital Participation And Shared Savings In Medicare Bundled Payment Program. <i>Health Affairs</i> , 2020, 39, 1479-1485.	5.2	10
75	Out-Of-Network Primary Care Is Associated With Higher Per Beneficiary Spending In Medicare ACOs. <i>Health Affairs</i> , 2020, 39, 310-318.	5.2	10
76	Rising Use Of Observation Care Among The Commercially Insured May Lead to Total And Out-Of-Pocket Cost Savings. <i>Health Affairs</i> , 2017, 36, 2102-2109.	5.2	9
77	Surprise Billing for Colonoscopy: The Scope of the Problem. <i>Annals of Internal Medicine</i> , 2021, 174, 426-428.	3.9	8
78	Medicare's Bundled Payment Models' Progress and Pitfalls. <i>JAMA - Journal of the American Medical Association</i> , 2022, 327, 1761.	7.4	8
79	Linking Quality and Spending to Measure Value for People with Serious Illness. <i>Journal of Palliative Medicine</i> , 2018, 21, S-74-S-80.	1.1	7
80	Changes in Dialysis Center Quality Associated With the End-Stage Renal Disease Quality Incentive Program. <i>Annals of Internal Medicine</i> , 2021, 174, 1058-1064.	3.9	7
81	Improving the Hospital-Acquired Condition Reduction Program Through Rulemaking. <i>JAMA Health Forum</i> , 2020, 1, e200416.	2.2	7
82	The Medicare Advantage Quality Bonus Program Has Not Improved Plan Quality. <i>Health Affairs</i> , 2021, 40, 1918-1925.	5.2	7
83	Financial Incentives and Physician Practice Participation in Medicare's Value-Based Reforms. <i>Health Services Research</i> , 2018, 53, 3052-3069.	2.0	6
84	Predictive Model-Driven Hotspotting to Decrease Emergency Department Visits: a Randomized Controlled Trial. <i>Journal of General Internal Medicine</i> , 2021, 36, 2563-2570.	2.6	6
85	Increasing socioeconomic gap between the young and old: temporal trends in health and overall deprivation in England by age, sex, urbanity and ethnicity, 2004-2015. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 636-644.	3.7	5
86	Template matching for benchmarking hospital performance in the veterans affairs healthcare system. <i>Medicine (United States)</i> , 2019, 98, e15644.	1.0	5
87	Low-Value Care and Clinician Engagement in a Large Medicare Shared Savings Program ACO: a Survey of Frontline Clinicians. <i>Journal of General Internal Medicine</i> , 2020, 35, 133-141.	2.6	5
88	Medicare Advantage Plan Double Bonuses Drive Racial Disparity In Payments, Yield No Quality Or Enrollment Improvements. <i>Health Affairs</i> , 2021, 40, 1411-1419.	5.2	5
89	Changes in coding of pneumonia and impact on the Hospital Readmission Reduction Program. <i>Health Services Research</i> , 2019, 54, 1326-1334.	2.0	4
90	Physician Participation in Medicare Accountable Care Organizations and Spillovers in Commercial Spending. <i>Medical Care</i> , 2019, 57, 305-311.	2.4	4

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91	A Comparison of Estimated Cost Savings from Potential Reductions in Hospital-Acquired Conditions to Levied Penalties Under the CMS Hospital-Acquired Condition Reduction Program. <i>Joint Commission Journal on Quality and Patient Safety</i> , 2020, 46, 438-447.	0.7	4
92	Accuracy of quality measurement for the Hospital Acquired Conditions Reduction Program. <i>BMJ Quality and Safety</i> , 2020, 29, 605-607.	3.7	4
93	Continuous quality improvement in statistical code: avoiding errors and improving transparency. <i>BMJ Quality and Safety</i> , 2021, 30, 240-244.	3.7	4
94	Hospital physician integration and risk coding intensity. <i>Health Economics (United Kingdom)</i> , 2022, 31, 1423-1437.	1.7	4
95	Profiling Provider Outcome Quality for Pay-for-Performance in the Presence of Missing Data: A Simulation Approach. <i>Health Services Research</i> , 2013, 48, 810-825.	2.0	3
96	Hospital Quality and Hospital Value-Based Purchasing. <i>New England Journal of Medicine</i> , 2017, 377, 1500-1502.	27.0	3
97	Sprint to work: A novel model for team science collaboration in academic medicine. <i>Perspectives on Medical Education</i> , 2018, 7, 281-285.	3.5	3
98	Changes in Hospital-Acquired Conditions and Mortality Associated With the Hospital-Acquired Condition Reduction Program. <i>Annals of Surgery</i> , 2019, Publish Ahead of Print, e301-e307.	4.2	3
99	Longitudinal participation in delivery and payment reform programs among US Primary Care Organizations. <i>Health Services Research</i> , 2021, , .	2.0	3
100	Improving target price calculations in Medicare bundled payment programs. <i>Health Services Research</i> , 2021, 56, 635-642.	2.0	3
101	Hospital Participation Decisions In Medicare Bundled Payment Program Were Influenced By Third-Party Conveners. <i>Health Affairs</i> , 2021, 40, 1286-1293.	5.2	3
102	Developing a template matching algorithm for benchmarking hospital performance in a diverse, integrated healthcare system. <i>Medicine (United States)</i> , 2020, 99, e20385.	1.0	3
103	Association of Primary Care Engagement in Value-Based Reform Programs With Health Services Outcomes. <i>JAMA Health Forum</i> , 2022, 3, e220005.	2.2	3
104	Regional variations in spine surgery: current challenges and potential solutions. <i>Spine Journal</i> , 2016, 16, 797-799.	1.3	2
105	ACOs and the 1%: Changes in Spending Among High-Cost Patients Following the Medicare Shared Savings Program. <i>Journal of General Internal Medicine</i> , 2019, 34, 1116-1118.	2.6	2
106	Bundled Payments for Care Improvement Efficacy Across 3 Common Operations. <i>Annals of Surgery</i> , 2023, 277, e16-e23.	4.2	2
107	Medicare's Hospital Value-Based Purchasing Program Values Quality over QALYs. <i>Medical Decision Making</i> , 2022, 42, 51-59.	2.4	2
108	ACO Awareness and Perceptions Among Specialists Versus Primary Care Physicians: a Survey of a Large Medicare Shared Savings Program. <i>Journal of General Internal Medicine</i> , 2022, 37, 492-494.	2.6	2

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109	Hispanic-White Differences in Double Bonuses for Quality of Care in Medicare Advantage. JAMA Health Forum, 2022, 3, e215281.	2.2	2
110	Long-term comparative effectiveness of gastric bypass and sleeve gastrectomy on use of antireflux medication: a difference-in-differences analysis. Surgery for Obesity and Related Diseases, 2022, 18, 1033-1041.	1.2	2
111	Grade pending: Lessons for hospital quality reporting from the <scp>N</scp>ew <scp>Y</scp>ork <scp>C</scp>ity restaurant sanitation inspection program. Journal of Hospital Medicine, 2015, 10, 116-119.	1.4	1
112	A Randomized, Controlled Trial of a Shared Panel Management Program for Small Practices. Health Services Research, 2016, 51, 1796-1813.	2.0	1
113	No hospital left behind? Education policy lessons for value-based payment in healthcare. Journal of Hospital Medicine, 2016, 11, 62-64.	1.4	1
114	Grade pending: the effect of the New York City restaurant sanitary grades inspection program on Salmonellosis. Zeitschrift Fur Gesundheitswissenschaften, 2020, , 1.	1.6	1
115	Alzheimer's Disease and Related Dementias and Episode Spending Under Medicare's Bundled Payment for Care Improvements Advanced (BPCI-A). Journal of General Internal Medicine, 2021, 36, 2499-2502.	2.6	1
116	Predicting Losses from Medicare Shared Savings Program Departures. Journal of General Internal Medicine, 2021, 36, 2490-2491.	2.6	1
117	Medicare Accountable Care Organizations and the Adoption of New Surgical Technology. Journal of the American College of Surgeons, 2021, 232, 138-145e2.	0.5	1
118	Hospital-specific Template Matching for Benchmarking Performance in a Diverse Multihospital System. Medical Care, 2021, Publish Ahead of Print, 1090-1098.	2.4	1
119	Individualized Out-of-Pocket Price Estimators for "Shoppable" Surgical Procedures: A Nationwide Cross-Sectional Study of US Hospitals. Annals of Surgery Open, 2022, 3, e162.	1.4	1
120	The Zigzagging zeitgeist of health services research: Rapidly changing priorities in the field. Healthcare, 2014, 2, 99-102.	1.3	0
121	Defining Value in Percutaneous Coronary Intervention. Journal of the American College of Cardiology, 2015, 65, 243-245.	2.8	0
122	A delicate balance: Accountability for very high-cost patients in new payment models. Healthcare, 2019, 7, 100366.	1.3	0
123	Is social capital protective against hospital readmissions?. BMC Health Services Research, 2020, 20, 248.	2.2	0
124	Medicare managed care: further reform needed to deliver on promise. American Journal of Managed Care, 2021, 27, 53-56.	1.1	0
125	Commercial Prices for Prostatectomy and Treatment among Younger, Privately Insured Men with Prostate Cancer. Urology Practice, 0, , .	0.5	0
126	Title is missing!. , 2020, 15, e0221606.		0

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127	Title is missing!. , 2020, 15, e0221606.		0
128	Title is missing!. , 2020, 15, e0221606.		0
129	Title is missing!. , 2020, 15, e0221606.		0
130	Title is missing!. , 2020, 15, e0221606.		0
131	Title is missing!. , 2020, 15, e0221606.		0