

# Abe Dunn

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11974465/publications.pdf>

Version: 2024-02-01

23  
papers

674  
citations

840776

11  
h-index

794594

19  
g-index

23  
all docs

23  
docs citations

23  
times ranked

873  
citing authors

#	ARTICLE	IF	CITATIONS
1	Are Medical Care Prices Still Declining? A Re-examination Based on Cost-Effectiveness Studies. <i>Econometrica</i> , 2022, 90, 859-886.	4.2	7
2	Insurance expansions and hospital utilization: Relabeling and reabling?. <i>Journal of Health Economics</i> , 2021, 78, 102482.	2.7	4
3	Administration above Administrators: The Changing Technology of Health Care Management. <i>AEA Papers and Proceedings American Economic Association</i> , 2020, 110, 274-278.	1.2	1
4	Productivity growth of skilled nursing facilities in the treatment of post-acute-care-intensive conditions. <i>PLoS ONE</i> , 2019, 14, e0215876.	2.5	4
5	A practical guide to episode groupers for cost-of-illness analysis in health services research. <i>SAGE Open Medicine</i> , 2019, 7, 205031211984020.	1.8	20
6	Does Medicare Part D Save Lives?. <i>American Journal of Health Economics</i> , 2019, 5, 126-164.	3.0	11
7	Adjusting Health Expenditures for Inflation: A Review of Measures for Health Services Research in the United States. <i>Health Services Research</i> , 2018, 53, 175-196.	2.0	330
8	High Spending Growth Rates For Key Diseases In 2000-14 Were Driven By Technology And Demographic Factors. <i>Health Affairs</i> , 2018, 37, 915-924.	5.2	16
9	The Complexity Of Billing And Paying For Physician Care. <i>Health Affairs</i> , 2018, 37, 619-626.	5.2	43
10	Physician Competition and the Provision of Care: Evidence from Heart Attacks. <i>American Journal of Health Economics</i> , 2018, 4, 226-261.	3.0	14
11	Guidelines for Measuring Disease Episodes: An Analysis of the Effects on the Components of Expenditure Growth. <i>Health Services Research</i> , 2017, 52, 720-740.	2.0	2
12	Health Care Spending Slowdown From 2000 To 2010 Was Driven By Lower Growth In Cost Per Case, According To A New Data Source. <i>Health Affairs</i> , 2016, 35, 132-140.	5.2	12
13	Health insurance and the demand for medical care: Instrumental variable estimates using health insurer claims data. <i>Journal of Health Economics</i> , 2016, 48, 74-88.	2.7	14
14	Implications of Utilization Shifts on Medical-care Price Measurement. <i>Health Economics (United Kingdom)</i> , 2015, 39, 89-105.	2.7	7
15	Physician payments under health care reform. <i>Journal of Health Economics</i> , 2015, 39, 89-105.	2.7	7
16	Do Physicians Possess Market Power?. <i>Journal of Law and Economics</i> , 2014, 57, 159-193.	1.4	71
17	Developing a Framework for Decomposing Medical-Care Expenditure Growth. , 2014, ,		3
18	Geographic variation in commercial medical-care expenditures: A framework for decomposing price and utilization. <i>Journal of Health Economics</i> , 2013, 32, 1153-1165.	2.7	17

#	ARTICLE	IF	CITATIONS
19	Medical Care Price Indexes for Patients with Employer-Provided Insurance: Nationally Representative Estimates from MarketScan Data. Health Services Research, 2013, 48, 1173-1190.	2.0	31
20	Drug Innovations and Welfare Measures Computed from Market Demand: The Case of Anti-Cholesterol Drugs. American Economic Journal: Applied Economics, 2012, 4, 167-189.	2.9	38
21	The value of coverage in the medicare advantage insurance market. Journal of Health Economics, 2010, 29, 839-855.	2.7	18
22	Decomposing Medical-Care Expenditure Growth. , 0, , 01-31.		6
23	A Systematic Examination of Quality-Adjusted Price Index Alternatives for Medical Care Using Claims Data. SSRN Electronic Journal, 0, , .	0.4	1