

# Luigi Siciliani

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8013786/publications.pdf>

Version: 2024-02-01

102  
papers

2,793  
citations

186265

28  
h-index

223800

46  
g-index

103  
all docs

103  
docs citations

103  
times ranked

2028  
citing authors

#	ARTICLE	IF	CITATIONS
1	The association between bed occupancy rates and hospital quality in the English National Health Service. <i>European Journal of Health Economics</i> , 2023, 24, 209-236.	2.8	7
2	The effect of co-payments on the take-up of prenatal tests. <i>Journal of Health Economics</i> , 2022, 81, 102553.	2.7	4
3	Investment and quality competition in healthcare markets. <i>Journal of Health Economics</i> , 2022, 82, 102588.	2.7	7
4	Consensus among clinicians on referrals'™ priority and use of digital decision-making support systems. <i>Health Policy</i> , 2022, 126, 906-914.	3.0	0
5	Nursing'€homes' competition and distributional implications when the market is two'€sided. <i>Journal of Economics and Management Strategy</i> , 2021, 30, 472-500.	0.8	1
6	Does higher Institutional Quality improve the Appropriateness of Healthcare Provision?. <i>Journal of Public Economics</i> , 2021, 194, 104356.	4.3	13
7	Policies and New Reforms to Address the Sustainability of the National Health Service and Adult Social Care in England. <i>Contributions To Economic Analysis</i> , 2021, , 43-60.	0.1	0
8	Gaps in coverage and access in the European Union. <i>Health Policy</i> , 2021, 125, 341-350.	3.0	20
9	Resilience Testing of Health Systems: How Can It Be Done?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4742.	2.6	12
10	Hospital competition and quality for non'€emergency patients in the English NHS. <i>RAND Journal of Economics</i> , 2021, 52, 382-414.	2.3	7
11	Hospital competition in a national health service: Evidence from a patient choice reform. <i>Journal of Health Economics</i> , 2021, 79, 102509.	2.7	8
12	Scale economies in the health sector: The effect of hospital volume on health gains from hip replacement surgery. <i>Journal of Economic Behavior and Organization</i> , 2021, 190, 704-729.	2.0	3
13	What explains differences in waiting times for health care across socioeconomic status?. <i>Health Economics (United Kingdom)</i> , 2020, 29, 1764-1785.	1.7	8
14	Do public and private hospitals differ in quality? Evidence from Italy. <i>Regional Science and Urban Economics</i> , 2020, 83, 103523.	2.6	4
15	Socioeconomic inequalities in waiting times for primary care across ten OECD countries. <i>Social Science and Medicine</i> , 2020, 263, 113230.	3.8	12
16	Do small hospitals have lower quality? Evidence from the English NHS. <i>Social Science and Medicine</i> , 2020, 265, 113500.	3.8	3
17	The best person (or machine) for the job: Rethinking task shifting in healthcare. <i>Health Policy</i> , 2020, 124, 1379-1386.	3.0	42
18	Strengthening vaccination programmes and health systems in the European Union: A framework for action. <i>Health Policy</i> , 2020, 124, 511-518.	3.0	59

#	ARTICLE	IF	CITATIONS
19	Hospital competition under pay-for-performance: Quality, mortality, and readmissions. Journal of Economics and Management Strategy, 2020, 29, 289-314.	0.8	2
20	Quality and Price Competition in Spatial Markets. , 2020, , 295-332.		0
21	Re-thinking performance assessment for primary care: Opinion of the expert panel on effective ways of investing in health. European Journal of General Practice, 2019, 25, 55-61.	2.0	11
22	Pay for performance for specialised care in England: Strengths and weaknesses. Health Policy, 2019, 123, 1036-1041.	3.0	9
23	Paying for efficiency: Incentivising same-day discharges in the English NHS. Journal of Health Economics, 2019, 68, 102226.	2.7	11
24	Dynamic hospital competition under rationing by waiting times. Journal of Health Economics, 2019, 66, 260-282.	2.7	14
25	Does hospital competition improve efficiency? The effect of the patient choice reform in England. Health Economics (United Kingdom), 2019, 28, 618-640.	1.7	13
26	Waiting Times: Evidence of Social Inequalities in Access for Care. Health Services Research, 2019, , 345-361.	0.2	0
27	Competition and equity in health care markets. Journal of Health Economics, 2019, 64, 1-14.	2.7	12
28	Are cost differences between specialist and general hospitals compensated by the prospective payment system?. European Journal of Health Economics, 2019, 20, 7-26.	2.8	2
29	Socioeconomic inequality of access to healthcare: Does choice explain the gradient?. Journal of Health Economics, 2018, 57, 290-314.	2.7	91
30	Heterogeneous effects of patient choice and hospital competition on mortality. Social Science and Medicine, 2018, 216, 50-58.	3.8	20
31	Hospital Economics: The Effect of Competition, Tariffs and Non-profit Status on Quality. Contributions To Economic Analysis, 2018, , 263-283.	0.1	0
32	The effect of hospital ownership on quality of care: Evidence from England. Journal of Economic Behavior and Organization, 2018, 153, 322-344.	2.0	21
33	Hospital Mergers with Regulated Prices. Scandinavian Journal of Economics, 2017, 119, 597-627.	1.4	18
34	Policies towards hospital and GP competition in five European countries. Health Policy, 2017, 121, 103-110.	3.0	58
35	Long-term care provision, hospital bed blocking, and discharge destination for hip fracture and stroke patients. International Journal of Health Economics and Management, 2017, 17, 311-331.	1.1	26
36	Special issue on health economics and policy: Guest editors' introduction. Health Economics (United) Tj ETQq0 0 0 rgBT /Overflock 10 Tf	1.7	1

#	ARTICLE	IF	CITATIONS
37	Do hospitals respond to rivals' quality and efficiency? A spatial panel econometric analysis. Health Economics (United Kingdom), 2017, 26, 38-62.	1.7	25
38	Do public hospitals respond to changes in <sc>DRG</sc> price regulation? The case of birth deliveries in the <sc>I</sc>alian <sc>NHS</sc>. Health Economics (United Kingdom), 2017, 26, 23-37.	1.7	17
39	Horizontal mergers and product quality. Canadian Journal of Economics, 2017, 50, 1063-1103.	1.2	16
40	The Challenges of Public Financing and Organisation of Long-term Care. Fiscal Studies, 2017, 38, 365-368.	1.5	3
41	Delayed Discharges and Hospital Type: Evidence from the English NHS. Fiscal Studies, 2017, 38, 495-519.	1.5	27
42	Reputational concerns with altruistic providers. Journal of Health Economics, 2017, 55, 1-13.	2.7	13
43	The effect of waiting times on demand and supply for elective surgery: Evidence from Italy. Health Economics (United Kingdom), 2017, 26, 92-105.	1.7	25
44	Average Cost Pricing and Dynamic Selection Incentives in the Hospital Sector. Health Economics (United Kingdom), 2017, 26, 1566-1582.	1.7	7
45	Differential Games in Health-Care Markets: Models of Quality Competition with Fixed Prices. Annals of the International Society of Dynamic Games, 2017, , 145-167.	0.3	0
46	How do Hospitals Respond to Price Changes? Evidence from Norway. Health Economics (United Kingdom), 2017, 26, 1583-1603.	1.7	42
47	Waiting time prioritisation: Evidence from England. Social Science and Medicine, 2016, 159, 140-151.	3.8	31
48	Editorial of special issue "Industrial organisation of the health sector and public policy". Journal of Health Economics, 2016, 50, 256-257.	2.7	0
49	Location, quality and choice of hospital: Evidence from England 2002-2013. Regional Science and Urban Economics, 2016, 60, 112-124.	2.6	50
50	Choice of hospital: Which type of quality matters?. Journal of Health Economics, 2016, 50, 230-246.	2.7	104
51	Patient mobility and health care quality when regions and patients differ in income. Journal of Health Economics, 2016, 50, 372-387.	2.7	22
52	Do waiting times affect health outcomes? Evidence from coronary bypass. Social Science and Medicine, 2016, 161, 151-159.	3.8	27
53	Optimal price-setting in pay for performance schemes in health care. Journal of Economic Behavior and Organization, 2016, 123, 57-77.	2.0	16
54	Testing the Bed-blocking Hypothesis: Does Nursing and Care Home Supply Reduce Delayed Hospital Discharges?. Health Economics (United Kingdom), 2015, 24, 32-44.	1.7	69

#	ARTICLE	IF	CITATIONS
55	Hospital Competition with Soft Budgets. Scandinavian Journal of Economics, 2015, 117, 1019-1048.	1.4	16
56	Waiting Times: Evidence of Social Inequalities in Access for Care. , 2015, , 1-17.		6
57	Measuring and comparing health care waiting times in OECD countries. Health Policy, 2014, 118, 292-303.	3.0	157
58	Does a hospital's quality depend on the quality of other hospitals? A spatial econometrics approach. Regional Science and Urban Economics, 2014, 49, 203-216.	2.6	54
59	Inequalities in waiting times by socioeconomic status. Israel Journal of Health Policy Research, 2014, 3, 38.	2.6	8
60	Waiting time prioritisation for specialist services in Italy: The homogeneous waiting time groups approach. Health Policy, 2014, 117, 54-63.	3.0	21
61	Patient mobility, health care quality and welfare. Journal of Economic Behavior and Organization, 2014, 105, 140-157.	2.0	21
62	Patient Choice, Mobility and Competition Among Health Care Providers. Developments in Health Economics and Public Policy, 2014, 12, 1-26.	0.4	41
63	DIFFERENCES IN LENGTH OF STAY FOR HIP REPLACEMENT BETWEEN PUBLIC HOSPITALS, SPECIALISED TREATMENT CENTRES AND PRIVATE PROVIDERS: SELECTION OR EFFICIENCY?. Health Economics (United) Tj ETQq1.1.7.0.784314 rgBT		
64	Bargaining and the provision of health services. European Journal of Health Economics, 2013, 14, 391-406.	2.8	8
65	Quality competition with motivated providers and sluggish demand. Journal of Economic Dynamics and Control, 2013, 37, 2041-2061.	1.6	26
66	Waiting times and socioeconomic status: Does sample selection matter?. Economic Modelling, 2013, 33, 659-667.	3.8	25
67	Manipulation and auditing of public sector contracts. European Journal of Political Economy, 2013, 32, 251-267.	1.8	20
68	Optimal Incentive Schemes for Altruistic Providers. Journal of Public Economic Theory, 2013, 15,		
69	The Economics of Long-Term Care. B E Journal of Economic Analysis and Policy, 2013, 14, 343-375.	0.9	18
70	Modelling the dynamics of a public health care system: evidence from time-series data. Applied Economics, 2012, 44, 2955-2968.	2.2	3
71	Family Doctor Responses to Changes in Incentives for Influenza Immunization under the <scp>U.K.</scp> Quality and Outcomes Framework Pay for Performance Scheme. Health Services Research, 2012, 47, 1117-1136.	2.0	39
72	Price adjustment in the hospital sector. Reply. Journal of Health Economics, 2012, 31, 323-325.	2.7	0

#	ARTICLE	IF	CITATIONS
73	Quality competition with profit constraints. Journal of Economic Behavior and Organization, 2012, 84, 642-659.	2.0	70
74	Competition in Regulated Markets with Sluggish Beliefs about Quality. Journal of Economics and Management Strategy, 2012, 21, 131-178.	0.8	27
75	Waiting times and socioeconomic status: Evidence from England. Social Science and Medicine, 2012, 74, 1331-1341.	3.8	84
76	Hospital cost sharing incentives: evidence from Iceland. Empirical Economics, 2012, 42, 539-561.	3.0	1
77	Public and Private Sector Interface. Handbook of Health Economics, 2011, , 927-1001.	0.2	9
78	Price adjustment in the hospital sector. Journal of Health Economics, 2011, 30, 112-125.	2.7	14
79	Hospital Competition and Quality with Regulated Prices*. Scandinavian Journal of Economics, 2011, 113, 444-469.	1.4	125
80	Multi-tasking, quality and pay for performance. Health Economics (United Kingdom), 2011, 20, 225-238.	1.7	47
81	Price and quality in spatial competition. Regional Science and Urban Economics, 2010, 40, 471-480.	2.6	57
82	DRG prospective payment systems: refine or not refine?. Health Economics (United Kingdom), 2010, 19, 1226-1239.	1.7	32
83	Competition and quality in health care markets: A differential-game approach. Journal of Health Economics, 2010, 29, 508-523.	2.7	42
84	Waiting times and socioeconomic status among elderly Europeans: evidence from SHARE. Health Economics (United Kingdom), 2009, 18, 1295-1306.	1.7	90
85	<scp>Performance Indicators for Quality with Costly Falsification</scp>. Journal of Economics and Management Strategy, 2009, 18, 1137-1154.	0.8	8
86	Paying for performance and motivation crowding out. Economics Letters, 2009, 103, 68-71.	1.9	38
87	Do waiting times reduce hospital costs?. Journal of Health Economics, 2009, 28, 771-780.	2.7	33
88	Waiting-time targets in the healthcare sector: How long are we waiting?. Journal of Health Economics, 2009, 28, 1081-1098.	2.7	23
89	Is waitingâ€time prioritisation welfare improving?. Health Economics (United Kingdom), 2008, 17, 167-184.	1.7	34
90	A note on the dynamic interaction between waiting times and waiting lists. Health Economics (United) Tj ETQq0 0 0 ,rgBT /Overlock 10 T	1.78	12

#	ARTICLE	IF	CITATIONS
91	Competition and waiting times in hospital markets. Journal of Public Economics, 2008, 92, 1607-1628.	4.3	75
92	Optimal quality, waits and charges in health insurance. Journal of Health Economics, 2008, 27, 663-674.	2.7	41
93	Ramsey waits: Allocating public health service resources when there is rationing by waiting. Journal of Health Economics, 2008, 27, 1143-1154.	2.7	10
94	An empirical analysis of the impact of choice on waiting times. Health Economics (United Kingdom), 2007, 16, 763-779.	1.7	42
95	Estimating Technical Efficiency in the Hospital Sector with Panel Data. Applied Health Economics and Health Policy, 2006, 5, 99-116.	2.1	24
96	Selection of treatment under prospective payment systems in the hospital sector. Journal of Health Economics, 2006, 25, 479-499.	2.7	32
97	A dynamic model of supply of elective surgery in the presence of waiting times and waiting lists. Journal of Health Economics, 2006, 25, 891-907.	2.7	14
98	Does more choice reduce waiting times?. Health Economics (United Kingdom), 2005, 14, 17-23.	1.7	30
99	Tackling excessive waiting times for elective surgery: a comparative analysis of policies in 12 OECD countries. Health Policy, 2005, 72, 201-215.	3.0	230
100	Nursing Homesâ€™ Competition and Distributional Implications When the Market Is Two-Sided. SSRN Electronic Journal, 0, , .	0.4	0
101	Quality Competition with Profit Constraints: Do Non-Profit Firms Provide Higher Quality than For-Profit Firms?. SSRN Electronic Journal, 0, , .	0.4	5
102	Hospital Mergers with Regulated Prices. SSRN Electronic Journal, 0, , .	0.4	1