

# Liam O'Neill

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7946946/publications.pdf>

Version: 2024-02-01

26  
papers

440  
citations

686830

13  
h-index

713013

21  
g-index

26  
all docs

26  
docs citations

26  
times ranked

339  
citing authors

#	ARTICLE	IF	CITATIONS
1	Risk Factors for COVID-19 Hospitalization in School-Age Children. <i>Health Services Research and Managerial Epidemiology</i> , 2022, 9, 233339282211046.	0.5	3
2	Private patient rooms and hospital-acquired methicillin-resistant <i>Staphylococcus aureus</i> : A hospital-level analysis of administrative data from the United States. <i>PLoS ONE</i> , 2020, 15, e0235754.	1.1	6
3	Development and Validation of an Algorithm to Classify as Equivalent the Procedures in ICD-10-PCS That Differ Only by Laterality. <i>Anesthesia and Analgesia</i> , 2019, 128, 1138-1144.	1.1	2
4	Limited Intragenerational Mobility of Surgical Caseload of Iowa Hospitals. <i>Journal of Medical Systems</i> , 2019, 43, 187.	2.2	5
5	Hospitals with greater diversities of physiologically complex procedures do not achieve greater production of such inpatient surgical procedures. <i>Perioperative Care and Operating Room Management</i> , 2019, 17, 100079.	0.2	1
6	The role of the built environment and private rooms for reducing central line-associated bloodstream infections. <i>PLoS ONE</i> , 2018, 13, e0201002.	1.1	11
7	A pilot mobile integrated healthcare program for frequent utilizers of emergency department services. <i>American Journal of Emergency Medicine</i> , 2017, 35, 1702-1705.	0.7	22
8	Uncommon combinations of ICD10-PCS or ICD-9-CM operative procedure codes account for most inpatient surgery at half of Texas hospitals. <i>Journal of Clinical Anesthesia</i> , 2017, 41, 65-70.	0.7	16
9	Discharges with surgical procedures performed less often than once per month per hospital account for two-thirds of hospital costs of inpatient surgery. <i>Journal of Clinical Anesthesia</i> , 2017, 41, 99-103.	0.7	16
10	Why Do Some People Choose Opportunistic Rather Than Organized Cancer Screening? The Korean National Health and Nutrition Examination Survey (KNHANES) 2010-2012. <i>Cancer Research and Treatment</i> , 2017, 49, 727-738.	1.3	17
11	The Risks to Patient Privacy from Publishing Data from Clinical Anesthesia Studies. <i>Anesthesia and Analgesia</i> , 2016, 122, 2017-2027.	1.1	20
12	If More Competition Is the Answer, Why Hasn't It Worked?. <i>Anesthesia and Analgesia</i> , 2015, 120, 3-4.	1.1	2
13	Observed/expected ratio analysis for hospital surgical efficiency instead of data envelopment analysis. <i>Journal of Evaluation in Clinical Practice</i> , 2014, 20, 294-294.	0.9	0
14	Lower Mortality Rates At Cardiac Specialty Hospitals Traceable To Healthier Patients And To Doctors' Performing More Procedures. <i>Health Affairs</i> , 2012, 31, 806-815.	2.5	11
15	A comparison method for allocative efficiency measurement in multiclinic healthcare systems. <i>International Journal of Business and Systems Research</i> , 2010, 4, 227.	0.2	0
16	Should Anesthesia Groups Advocate Funding of Clinics and Scheduling Systems to Increase Operating Room Workload?. <i>Anesthesiology</i> , 2009, 111, 1016-1024.	1.3	25
17	Sensitivity of super-efficient data envelopment analysis results to individual decision-making units: an example of surgical workload by specialty. <i>Health Care Management Science</i> , 2008, 11, 307-318.	1.5	19
18	Tactical Increases in Operating Room Block Time Based on Financial Data and Market Growth Estimates from Data Envelopment Analysis. <i>Anesthesia and Analgesia</i> , 2007, 104, 355-368.	1.1	66

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19	Electronic Medical Records for a Rural Family Practice: A Case Study In Systems Development. Journal of Medical Systems, 2006, 31, 25-33.	2.2	15
20	Methods for Understanding Super-Efficient Data Envelopment Analysis Results with an Application to Hospital Inpatient Surgery. Health Care Management Science, 2005, 8, 291-298.	1.5	27
21	The Effect of Insurance Status on Travel Time for Rural Medicare Patients. Medical Care Research and Review, 2004, 61, 187-202.	1.0	13
22	Market Capture of Inpatient Perioperative Services Using DEA. Health Care Management Science, 2004, 7, 263-273.	1.5	33
23	Data Envelopment Analysis to Determine by How Much Hospitals Can Increase Elective Inpatient Surgical Workload for Each Specialty. Anesthesia and Analgesia, 2004, 99, 1492-1500.	1.1	39
24	Estimating out-of-hospital mortality due to myocardial infarction. Health Care Management Science, 2003, 6, 147-154.	1.5	12
25	An MRP system for surgical linen management at a large hospital. Journal of Medical Systems, 2001, 25, 63-71.	2.2	9
26	Multifactor efficiency in data envelopment analysis with an application to urban hospitals. Health Care Management Science, 1998, 1, 19-27.	1.5	50