

Diogo C Ferreira

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

862
citations

430874

18
h-index

526287

27
g-index

43
all docs

43
docs citations

43
times ranked

511
citing authors

#	ARTICLE	IF	CITATIONS
1	The satisfaction of healthcare consumers: analysis and comparison of different methodologies. <i>International Transactions in Operational Research</i> , 2023, 30, 545-571.	2.7	4
2	Customer satisfaction in the presence of imperfect knowledge of data. <i>International Transactions in Operational Research</i> , 2023, 30, 1505-1536.	2.7	2
3	Performance and its determinants in the Portuguese municipal solid waste utilities. <i>Waste Management</i> , 2022, 139, 70-84.	7.4	27
4	Vertical integration in healthcare: What does literature say about improvements on quality, access, efficiency, and costs containment?. <i>International Journal of Health Planning and Management</i> , 2022, 37, 1252-1298.	1.7	8
5	Social Inequity and Health: From the Environment to the Access to Healthcare in Composite Indicators, the Portuguese Case. <i>World Sustainability Series</i> , 2022, , 371-389.	0.4	2
6	Pay for performance in health care: a new best practice tariff-based tool using a log-linear piecewise frontier function and a dual-prim approach for unique solutions. <i>Operational Research</i> , 2021, 21, 2101-2146.	2.0	10
7	Public-private partnerships in health care services: Do they outperform public hospitals regarding quality and access? Evidence from Portugal. <i>Socio-Economic Planning Sciences</i> , 2021, 73, 100798.	5.0	36
8	A critical look at the Portuguese public-private partnerships in healthcare. <i>International Journal of Health Planning and Management</i> , 2021, 36, 302-315.	1.7	13
9	Customers satisfaction in pediatric inpatient services: A multiple criteria satisfaction analysis. <i>Socio-Economic Planning Sciences</i> , 2021, 78, 101036.	5.0	13
10	Ageing as a determinant of local government performance: myth or reality? the Portuguese experience. <i>Local Government Studies</i> , 2021, 47, 475-497.	2.2	3
11	Economic Analysis of Portuguese Public Hospitals Through the Construction of Quality, Efficiency, Access, and Financial Related Composite Indicators. <i>Social Indicators Research</i> , 2021, 157, 361-392.	2.7	17
12	A two-stage data envelopment analysis of efficiency of social-ecological systems: Inference from the sub-Saharan African countries. <i>Ecological Indicators</i> , 2021, 123, 107381.	6.3	26
13	An Incentive-Based Framework for Analyzing the Alignment of Institutional Interventions in the Public Primary Healthcare Sector: The Portuguese Case. <i>Healthcare (Switzerland)</i> , 2021, 9, 904.	2.0	9
14	Investment in drinking water and sanitation infrastructure and its impact on waterborne diseases dissemination: The Brazilian case. <i>Science of the Total Environment</i> , 2021, 779, 146279.	8.0	48
15	Measuring the efficiency of the Portuguese public hospitals: A value modelled network data envelopment analysis with simulation. <i>Expert Systems With Applications</i> , 2021, 181, 115169.	7.6	42
16	Quality assessment of the Portuguese public hospitals: A multiple criteria approach. <i>Omega</i> , 2021, 105, 102505.	5.9	11
17	A step forward on order-robust nonparametric method: inclusion of weight restrictions, convexity and non-variable returns to scale. <i>Operational Research</i> , 2020, 20, 1011-1046.	2.0	15
18	Optimizing payments based on efficiency, quality, complexity, and heterogeneity: the case of hospital funding. <i>International Transactions in Operational Research</i> , 2020, 27, 1930-1961.	2.7	18

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19	Waste services' performance assessment: The case of Tuscany, Italy. <i>Waste Management</i> , 2020, 118, 573-584.	7.4	29
20	Operational efficiency vs clinical safety, care appropriateness, timeliness, and access to health care. <i>Journal of Productivity Analysis</i> , 2020, 53, 355-375.	1.6	19
21	Economic Inefficiency Levels of Urban Solid Waste Management Services in Portugal. <i>Sustainability</i> , 2020, 12, 4170.	3.2	9
22	The Portuguese generic medicines market: What's next?. <i>Health Policy</i> , 2020, 124, 397-403.	3.0	7
23	Using multi-criteria decision analysis to rank European health systems: The Beveridgian financing case. <i>Socio-Economic Planning Sciences</i> , 2020, 72, 100913.	5.0	24
24	Do quality and access to hospital services impact on their technical efficiency?. <i>Omega</i> , 2019, 86, 218-236.	5.9	54
25	The health care reform in Portugal: Outcomes from both the New Public Management and the economic crisis. <i>International Journal of Health Planning and Management</i> , 2019, 34, 196-215.	1.7	40
26	Transnational resource generativity: Efficiency analysis and target setting of water, energy, land, and food nexus for OECD countries. <i>Science of the Total Environment</i> , 2019, 697, 134017.	8.0	41
27	Financial Crisis in Portugal: Effects in the Health Care Sector. <i>International Journal of Health Services</i> , 2019, 49, 237-259.	2.5	22
28	Are there scale economies in urban waste and wastewater municipal services? A non-radial input-oriented model applied to the Portuguese local government. <i>Journal of Cleaner Production</i> , 2019, 219, 531-539.	9.3	34
29	Technical efficiency of Portuguese public hospitals: A comparative analysis across the five regions of Portugal. <i>International Journal of Health Planning and Management</i> , 2019, 34, e411-e422.	1.7	8
30	Economies of scope in Portuguese local government using an augmented Hicks-Moorsteen approach. <i>Regional Studies</i> , 2019, 53, 963-976.	4.4	10
31	Reforms in the Portuguese health care sector: Challenges and proposals. <i>International Journal of Health Planning and Management</i> , 2019, 34, e21-e33.	1.7	19
32	Identifying congestion levels, sources and determinants on intensive care units: the Portuguese case. <i>Health Care Management Science</i> , 2018, 21, 348-375.	2.6	8
33	Patients' satisfaction: The medical appointments valence in Portuguese public hospitals. <i>Omega</i> , 2018, 80, 58-76.	5.9	23
34	Economies of scope in the health sector: The case of Portuguese hospitals. <i>European Journal of Operational Research</i> , 2018, 266, 716-735.	5.7	35
35	Explanatory variables driving the technical efficiency of European seaports: An order- $\hat{1}$ approach dealing with imperfect knowledge. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2018, 119, 41-62.	7.4	15
36	Doctors, nurses, and the optimal scale size in the Portuguese public hospitals. <i>Health Policy</i> , 2018, 122, 1093-1100.	3.0	22

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37	Municipal Sustainability Influence by European Union Investment Programs on the Portuguese Local Government. Sustainability, 2018, 10, 910.	3.2	10
38	Should inpatients be adjusted by their complexity and severity for efficiency assessment? Evidence from Portugal. Health Care Management Science, 2016, 19, 43-57.	2.6	24
39	Malmquist and Hicksâ€“Moorsteen Productivity Indexes for Clusters Performance Evaluation. International Journal of Information Technology and Decision Making, 2016, 15, 1015-1053.	3.9	29
40	Comparing efficiency of holding business model and individual management model of airports. Journal of Air Transport Management, 2016, 57, 168-183.	4.5	24
41	Did the corporatization of Portuguese hospitals significantly change their productivity?. European Journal of Health Economics, 2015, 16, 289-303.	2.8	49