

Roberto Ippoliti

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

623
citations

687363

13
h-index

642732

23
g-index

52
all docs

52
docs citations

52
times ranked

487
citing authors

#	ARTICLE	IF	CITATIONS
1	Syncope clinical management in the emergency department: a consensus from the first international workshop on syncope risk stratification in the emergency department. <i>European Heart Journal</i> , 2016, 37, 1493-1498.	2.2	96
2	Priorities for Emergency Department Syncope Research. <i>Annals of Emergency Medicine</i> , 2014, 64, 649-655.e2.	0.6	79
3	Judicial productivity, delay and efficiency: A Directional Distance Function (DDF) approach. <i>European Journal of Operational Research</i> , 2015, 240, 592-601.	5.7	65
4	Judicial efficiency and entrepreneurs'™ expectations on the reliability of European legal systems. <i>European Journal of Law and Economics</i> , 2015, 40, 75-94.	1.1	41
5	DEA-based Malmquist productivity indexes for understanding courts reform. <i>Socio-Economic Planning Sciences</i> , 2018, 62, 31-43.	5.0	36
6	Efficiency of the medical care industry: Evidence from the Italian regional system. <i>European Journal of Operational Research</i> , 2012, 217, 643-652.	5.7	26
7	Judicial Efficiency and Immigrant Entrepreneurs. <i>Journal of Small Business Management</i> , 2019, 57, 421-449.	4.8	24
8	Efficiency of judicial systems: model definition and output estimation. <i>Journal of Applied Economics</i> , 2020, 23, 385-408.	1.3	22
9	Artificial neural networks and risk stratification in emergency departments. <i>Internal and Emergency Medicine</i> , 2019, 14, 291-299.	2.0	21
10	Hospital organization and performance: a directional distance function approach. <i>Health Care Management Science</i> , 2013, 16, 139-151.	2.6	16
11	Artificial Neural Networks and risk stratification models in Emergency Departments: The policy maker's perspective. <i>Health Policy</i> , 2016, 120, 111-119.	3.0	16
12	Neural networks as a tool to predict syncope risk in the Emergency Department. <i>Europace</i> , 2017, 19, 1891-1895.	1.7	16
13	The market of human experimentation. <i>European Journal of Law and Economics</i> , 2013, 35, 61-85.	1.1	15
14	Financial constraints, investments, and environmental strategies: An empirical analysis of judicial barriers. <i>Business Strategy and the Environment</i> , 2022, 31, 2002-2018.	14.3	14
15	The sustainability of a community nurses programme aimed at supporting active ageing in mountain areas. <i>International Journal of Health Planning and Management</i> , 2018, 33, e1100-e1111.	1.7	10
16	Reform policy to increase the judicial efficiency in Italy: The opportunity offered by EU post-Covid funds. <i>Journal of Policy Modeling</i> , 2021, 43, 923-943.	3.1	10
17	The Impact of Judicial Efficiency on Entrepreneurial Action: A European Perspective. <i>Economic Notes</i> , 2015, 44, 57-74.	0.4	9
18	UFâ€5000 flow cytometer: A new technology to support microbiologists'™ interpretation of suspected urinary tract infections. <i>MicrobiologyOpen</i> , 2020, 9, e987.	3.0	9

#	ARTICLE	IF	CITATIONS
19	The hospital care of patients with cancer: a retrospective analysis of the characteristics of their hospital stay in comparison with other medical conditions. <i>European Journal of Cancer</i> , 2020, 139, 99-106.	2.8	8
20	THE IMPACT OF INSTITUTIONAL PERFORMANCE ON PAYMENT DYNAMICS: EVIDENCE FROM THE ITALIAN MANUFACTURING INDUSTRY. <i>Journal of Business Economics and Management</i> , 2020, 21, 1285-1306.	2.4	8
21	The private healthcare market and the sustainability of an innovative community nurses programme based on social entrepreneurship - CoSENSo project. <i>BMC Health Services Research</i> , 2018, 18, 689.	2.2	7
22	Industrial spatial dynamics, financial health and bankruptcy: evidence from Italian manufacturing industry. <i>Journal of Industrial and Business Economics</i> , 2018, 45, 533-554.	1.5	6
23	Organizational determinants of hospital stay: establishing the basis of a widespread action on more efficient pathways in medical units. <i>Internal and Emergency Medicine</i> , 2020, 15, 1011-1019.	2.0	6
24	Financial Constraints and the Sustainability of Dividend Payout Policy. <i>Sustainability</i> , 2021, 13, 6334.	3.2	6
25	Governance of tax courts. <i>Economics of Governance</i> , 2018, 19, 317-338.	1.5	5
26	The socio-economic planning of a community nurses programme in mountain areas: A Directional Distance Function approach. <i>Socio-Economic Planning Sciences</i> , 2020, 71, 100770.	5.0	5
27	La competitività del mercato forense e l'efficienza giudiziaria. <i>Economia Pubblica: Mensile Di Studi E D'informazione Del Ciriec</i> , 2014, , 53-90.	0.0	5
28	Subjects' decision-making process: an empirical analysis on patients' mobility process and the role of pharmaceutical clinical research. <i>International Review of Economics</i> , 2013, 60, 319-342.	1.3	4
29	Economic Efficiency of Countries' Clinical Review Processes and Competitiveness on the Market of Human Experimentation. <i>Value in Health</i> , 2013, 16, 148-154.	0.3	4
30	Partnership and innovation in the pharmaceutical industry: the case of clinical research. <i>Economics of Innovation and New Technology</i> , 2021, 30, 317-334.	3.4	4
31	Neural networks and hospital length of stay: an application to support healthcare management with national benchmarks and thresholds. <i>Cost Effectiveness and Resource Allocation</i> , 2021, 19, 67.	1.5	4
32	La riforma della geografia giudiziaria: efficienza tecnica e domanda di giustizia. <i>Economia Pubblica: Mensile Di Studi E D'informazione Del Ciriec</i> , 2016, , 91-124.	0.0	4
33	The demand for civil justice in Germany: an empirical investigation. <i>International Review of Applied Economics</i> , 2022, 36, 67-84.	2.2	3
34	The Economic Impact of Clinical Research in an Italian Public Hospital: The Malignant Pleural Mesothelioma Case Study. <i>International Journal of Health Policy and Management</i> , 2018, 7, 728-737.	0.9	3
35	Model definitions to identify appropriate benchmarks in judiciary. <i>Journal of Applied Economics</i> , 2022, 25, 339-360.	1.3	3
36	Making profits working on patients' expectations, a behavioral analysis of pharmaceutical clinical research. <i>Journal of Bioeconomics</i> , 2012, 14, 217-241.	3.3	2

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37	Public Health Institutions, Clinical Research and Protection System of Patients's Rights: An Impact Evaluation of Public Policy. Public Organization Review, 2014, 14, 109-125.	2.3	2
38	Human Mating Theory, Migration, and Marital Dissolution. Archives of Sexual Behavior, 2018, 47, 747-755.	1.9	2
39	Toward uniform and controlled clinical pathways in cancer care: a qualitative description. International Journal for Quality in Health Care, 2019, 31, 781-786.	1.8	2
40	Clinical research, an empirical work on the European market of human experimentation. Zeitschrift Fur Gesundheitswissenschaften, 2012, 20, 461-475.	1.6	1
41	Institutional Review Board. , 2015, , 1-4.		1
42	Institutional Efficiency and Financial Health. , 2018, , 1-5.		1
43	L'efficienza dei sistemi sanitari regionali in Italia: pubblico o privato?. Journal of Industrial and Business Economics, 2013, , 29-49.	1.5	1
44	Legal environment and corporate finance: evidence from the Italian manufacturing industry. Journal of Economic Structures, 2021, 10, .	1.6	1
45	The role of expectations and patients' decision making process. Working Paper of Public Health, 2013, 2, .	0.0	0
46	Institutional Review Board " IRB. , 2021, , 1-3.		0
47	Human Experimentation. , 2021, , 1-3.		0
48	Implementazione di un programma di controllo delle infezioni ospedaliere: un'analisi di costo ed efficacia. Mecosan, 2014, , 125-152.	0.1	0
49	Human Experimentation. , 2016, , 1-3.		0
50	Institutional Review Board. , 2019, , 1172-1175.		0
51	Human Experimentation. , 2019, , 1091-1093.		0