Massimo Florio

List of Publications by Year in descending order

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Version: 2024-02-01

304743 454955 1,382 77 22 30 h-index citations g-index papers 86 86 86 963 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The Great Divestiture. , 2004, , .		108
2	Applied Welfare Economics., 0,,.		72
3	Infrastructure and Growth in a Spatial Framework: Evidence from the EU regions. European Planning Studies, 2012, 20, 1393-1414.	2.9	66
4	THE FUTURE OF PUBLIC ENTERPRISES: CONTRIBUTIONS TO A NEW DISCOURSE. Annals of Public and Cooperative Economics, 2011, 82, 361-373.	2.4	64
5	Contemporary public enterprises: innovation, accountability, governance. Journal of Economic Policy Reform, 2014, 17, 201-208.	2.9	59
6	Electricity prices and public ownership: Evidence from the EU15 over thirty years. Energy Economics, 2013, 39, 222-232.	12.1	55
7	The economic impact of technological procurement for large-scale research infrastructures: Evidence from the Large Hadron Collider at CERN. Research Policy, 2018, 47, 1853-1867.	6.4	48
8	Cost–benefit analysis and the European union cohesion fund: On the social cost of capital and labour. Regional Studies, 2006, 40, 211-224.	4.4	43
9	Social benefits and costs of large scale research infrastructures. Technological Forecasting and Social Change, 2016, 112, 65-78.	11.6	43
10	Institutions and Firms' Productivity: Evidence from Electricity Distribution in the EU. Oxford Bulletin of Economics and Statistics, 2016, 78, 170-196.	1.7	40
11	Firm ownership, quality of government and innovation: Evidence from patenting in the telecommunication industry. Research Policy, 2020, 49, 103960.	6.4	38
12	Regional Infrastructure and Convergence: Growth Implications in a Spatial Framework. Transition Studies Review, 2010, 17, 475-493.	0.4	34
13	Forecasting the socio-economic impact of the Large Hadron Collider: A cost–benefit analysis to 2025 and beyond. Technological Forecasting and Social Change, 2016, 112, 38-53.	11.6	34
14	Big science, learning, and innovation: evidence from CERN procurement. Industrial and Corporate Change, 2018, 27, 915-936.	2.8	34
15	Governments in the market for corporate control: Evidence from M& A deals involving state-owned enterprises. Journal of Comparative Economics, 2017, 45, 89-109.	2.2	33
16	Public enterprises, planning and policy adoption: three welfare propositions. Journal of Economic Policy Reform, 2012, 15, 263-279.	2.9	30
17	A logistic growth theory of public expenditures: A study of five countries over 100 years. Public Choice, 2005, 122, 355-393.	1.7	29
18	Energy deprivation dynamics and regulatory reforms in Europe: Evidence from household panel data. Energy Policy, 2010, 38, 253-264.	8.8	29

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19	Rethinking on public enterprise: editorial introduction and some personal remarks on the research agenda. International Review of Applied Economics, 2013, 27, 135-149.	2.2	28
20	Motives of mergers and acquisitions by state-owned enterprises. International Journal of Public Sector Management, 2018, 31, 142-166.	1.8	27
21	Quality of institutions and productivity of State-Invested Enterprises: International evidence from major telecom companies. European Journal of Political Economy, 2019, 58, 102-117.	1.8	27
22	Electricity Prices as Signals for the Evaluation of Reforms: An Empirical Analysis of Four European Countries. International Review of Applied Economics, 2007, 21, 1-27.	2.2	26
23	Privatisation Discontent and Utility Reform in Latin America. Journal of Development Studies, 2009, 45, 333-350.	2.1	26
24	Telecom reforms in the EU: Prices and consumers' satisfaction. Telecommunications Policy, 2011, 35, 382-396.	5.3	25
25	The Real Roots of the Great Recession. International Journal of Political Economy, 2011, 40, 5-30.	0.6	24
26	The economic rate of return of infrastructures and regional policy in the European Union. Annals of Public and Cooperative Economics, 1997, 68, 39-64.	2.4	22
27	PUBLIC ENTERPRISES IN THE MARKET FOR CORPORATE CONTROL: RECENT WORLDWIDE EVIDENCE. Annals of Public and Cooperative Economics, 2015, 86, 559-583.	2.4	22
28	Does Privatisation Matter? The Longâ€Term Performance of British Telecom over 40 Years. Fiscal Studies, 2003, 24, 197-234.	1.5	18
29	The targets of state capitalism: evidence from M&A deals. European Journal of Political Economy, 2017, 47, 61-74.	1.8	17
30	Cost-Benefit Analysis and European Union Cohesion Policy: Economic Versus Financial Returns in Investment Project Appraisal. Journal of Benefit-Cost Analysis, 2018, 9, 147-180.	1.2	14
31	Abnormal returns of UK privatizations: from underpricing to outperformance. Applied Economics, 2004, 36, 119-136.	2.2	11
32	A contingent valuation experiment about future particle accelerators at CERN. PLoS ONE, 2020, 15, e0229885.	2.5	11
33	Shadow Wages for the EU Regions*. Fiscal Studies, 2011, 32, 109-143.	1.5	10
34	Consumer surplus and the reform of network industries: a primer. Journal of Economics/ Zeitschrift Fur Nationalokonomie, 2011, 102, 111-122.	0.7	10
35	Evaluating regulatory reform of network industries: a survey of empirical models based on categorical proxies. Utilities Policy, 2018, 55, 115-128.	4.0	10
36	A "European Consensus" on the Growth Agenda? A Discussion of the Sapir Report. Transition Studies Review, 2005, 12, 411-431.	0.4	9

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37	Cost-benefit Analysis of Infrastructure Projects in an Enlarged European Union: Returns and Incentives. Economic Change and Restructuring, 2007, 38, 179-210.	5.0	9
38	The Effect of Business Support on Employment in Manufacturing: Evidence from the European Union Structural Funds in Germany, Italy and Spain. European Planning Studies, 2014, 22, 1802-1823.	2.9	9
39	Big science and innovation: gestation lag from procurement to patents for CERN suppliers. Journal of Technology Transfer, 2022, 47, 531-555.	4.3	8
40	The missing shock: the macroeconomic impact of British Privatizations. Applied Economics, 2005, 37, 1585-1596.	2.2	7
41	Cost–Benefit Analysis and the Rates of Return of Infrastructure Projects: Evidence from International Organizations. Transition Studies Review, 2010, 17, 587-610.	0.4	7
42	Internationalization and industrial districts: evidence from the Italian automotive supply chain. International Review of Applied Economics, 2014, 28, 1-21.	2.2	7
43	State-owned banks in the market for corporate control. Journal of Economic Policy Reform, 2019, 22, 120-147.	2.9	6
44	The socio-economic impact of a breakthrough in the particle accelerators' technology: A research agenda. Nuclear Instruments and Methods in Physics Research, Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, 2018, 909, 21-26.	1.6	5
45	Should governments fund basic science? Evidence from a willingness-to-pay experiment in five universities. Journal of Economic Policy Reform, 2020, 23, 16-33.	2.9	5
46	Biomed Europa: After the coronavirus, a public infrastructure to overcome the pharmaceutical oligopoly. Annals of Public and Cooperative Economics, 2021, 92, 387-409.	2.4	5
47	Introduction: Multi-government Cost–Benefit Analysis, Shadow Prices and Incentives. , 2007, , .		4
48	Earth Observation and Economic Studies: A Cross-fertilization Perspective. Space Policy, 2021, 57, 101429.	1.5	4
49	An International Comparison of the Financial and Economic Rate of Return of Development Projects. SSRN Electronic Journal, 0, , .	0.4	4
50	Multi-Government Cost-Benefit Analysis: Shadow Prices and Incentives. SSRN Electronic Journal, 0, , .	0.4	4
51	Per una comparative political economy dell'impresa pubblica: alcuni contributi recenti (2013-2015). Economia Pubblica: Mensile Di Studi E D'informazione Del Ciriec, 2017, , 5-41.	0.0	3
52	Mission-Oriented Public Organizations for Knowledge Creation. , 2020, , 587-604.		3
53	Privatisation and aggregate output: testing for macroeconomic transmission channels. Empirica, 2008, 35, 525-545.	1.8	2
54	Government spending and growth in second-best economies. Economic Modelling, 2012, 29, 654-663.	3.8	2

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55	The Electricity Industry Reform Paradigm in the European Union: Testing the Impact on Consumers. , 2009, , 121-159.		2
56	Public Investment and Cost-Benefit Analysis in the European Union*. Fiscal Studies, 2011, 32, 3-9.	1.5	1
57	State-Owned Enterprises: Rationales for Merges and Acquisitions. SSRN Electronic Journal, 2018, , .	0.4	1
58	Science, innovation, and public services: editorial introduction. Journal of Economic Policy Reform, 2020, 23, 1-15.	2.9	1
59	State-Owned Banks: Acquirers in M&A Deals. SSRN Electronic Journal, 0, , .	0.4	1
60	Rationales, performance and governance of public entreprises. Editorial introduction. Economia Pubblica: Mensile Di Studi E D'informazione Del Ciriec, 2017, , 5-10.	0.0	1
61	Hierarchical Contracting In Grant Decisions: Ex-ante and Ex-post Evaluation in the Context of the EURegional Policy. SSRN Electronic Journal, 0, , .	0.4	1
62	Infrastructure and Convergence in the EU: Introduction. Transition Studies Review, 2010, 17, 471-474.	0.4	0
63	Knowledge creation: new frontiers for public investment. Annals of Public and Cooperative Economics, 2021, 92, 379-386.	2.4	0
64	European and International Perspectives on Benefit-Cost Analysis: Symposium Introduction. Journal of Benefit-Cost Analysis, 2021, 12, 55-63.	1.2	0
65	Multi-Government Cost-Benefit Analysis: Shadow Prices and Incentives. SSRN Electronic Journal, 0, , .	0.4	0
66	Transitional Dynamics in a Growth Model with Government Spending, Technological Progress and Population Change. SSRN Electronic Journal, 0, , .	0.4	0
67	The Real Roots of the Great Recession: Unsustainable Income Distribution. SSRN Electronic Journal, 0,	0.4	0
68	The use of ex post cost-benefit analysis to assess the long-term effects of major infrastructure projects. RIV Rassegna Italiana Di Valutazione, 2014, , 88-106.	0.1	0
69	Imprese Pubbliche in Una Prospettiva Globale Nell'ultimo Decennio (Public Enterprises in a Global) Tj $$ ETQq $1~1~0.$	784314 rg 0.4	BT _d Overlock
70	Hierarchical Contracting in Grant Decisions: Ex-Ante and Ex-Post Evaluation in the Context of the Euregional Policy. SSRN Electronic Journal, 0, , .	0.4	0
71	Perceptions of fundamental science: Evidence from a classroom experiment. Social Sciences & Humanities Open, 2020, 2, 100091.	2.2	0
72	A contingent valuation experiment about future particle accelerators at CERN., 2020, 15, e0229885.		0

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73	A contingent valuation experiment about future particle accelerators at CERN., 2020, 15, e0229885.		0
74	A contingent valuation experiment about future particle accelerators at CERN. , 2020, 15, e0229885.		0
75	A contingent valuation experiment about future particle accelerators at CERN. , 2020, 15, e0229885.		O
76	A contingent valuation experiment about future particle accelerators at CERN. , 2020, 15, e0229885.		0
77	A contingent valuation experiment about future particle accelerators at CERN. , 2020, 15, e0229885.		0