List of Publications by Year in descending order

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CEDMÃ REI

#	Article	IF	CITATIONS
1	Is private production of public services cheaper than public production? A meta-regression analysis of solid waste and water services. Journal of Policy Analysis and Management, 2010, 29, 553-577.	1.4	342
2	Why do local governments privatise public services? A survey of empirical studies. Local Government Studies, 2007, 33, 517-534.	2.2	222
3	Does privatization of solid waste and water services reduce costs? A review of empirical studies. Resources, Conservation and Recycling, 2008, 52, 1337-1348.	10.8	204
4	INTERâ€MUNICIPAL COOPERATION AND COSTS: EXPECTATIONS AND EVIDENCE. Public Administration, 2015, 93, 52-67.	3.5	198
5	Competition and cooperation between high-speed rail and air transportation services in Europe. Journal of Transport Geography, 2015, 42, 166-174.	5.0	195
6	Do Public Sector Reforms Get Rusty? Local Privatization in Spain. Journal of Economic Policy Reform, 2006, 9, 1-24.	0.6	182
7	Getting there fast: globalization, intercontinental flights and location of headquarters. Journal of Economic Geography, 2007, 8, 471-495.	3.0	165
8	COMPETITION OR MONOPOLY? COMPARING PRIVATIZATION OF LOCAL PUBLIC SERVICES IN THE US AND SPAIN. Public Administration, 2008, 86, 723-735.	3.5	146
9	Tourism and urban public transport: Holding demand pressure under supply constraints. Tourism Management, 2010, 31, 425-433.	9.8	138
10	High‣peed Rail: Lessons for Policy Makers from Experiences Abroad. Public Administration Review, 2012, 72, 336-349.	4.1	134
11	Emission abatement: Untangling the impacts of the EU ETS and the economic crisis. Energy Economics, 2015, 49, 531-539.	12.1	132
12	Intermunicipal cooperation, privatization and waste management costs: Evidence from rural municipalities. Waste Management, 2009, 29, 2772-2778.	7.4	131
13	Factors explaining local privatization: a meta-regression analysis. Public Choice, 2009, 139, 105-119.	1.7	125
14	Factors explaining inter-municipal cooperation in service delivery: a meta-regression analysis. Journal of Economic Policy Reform, 2016, 19, 91-115.	2.9	122
15	Does Cooperation Reduce Service Delivery Costs? Evidence from Residential Solid Waste Services. Journal of Public Administration Research and Theory, 2014, 24, 85-107.	3.3	109
16	Factors Influencing the Privatisation of Urban Solid Waste Collection in Spain. Urban Studies, 2003, 40, 1323-1334.	3.7	98
17	Privatization, regulation and airport pricing: an empirical analysis for Europe. Journal of Regulatory Economics, 2010, 37, 142-161.	1.4	97
18	Partial Privatisation in Local Services Delivery: An Empirical Analysis of the Choice of Mixed Firms. Local Government Studies, 2010, 36, 129-149.	2.2	84

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19	What have we learned from the last three decades of empirical studies on factors driving local privatisation?. Local Government Studies, 2017, 43, 503-511.	2.2	84
20	Why Do Municipalities Cooperate to Provide Local Public Services? An Empirical Analysis. Local Government Studies, 2013, 39, 435-454.	2.2	83
21	Evaluation of the impact of Bus Rapid Transit on air pollution in Mexico City. Transport Policy, 2018, 63, 209-220.	6.6	82
22	Institutional determinants of military spending. Journal of Comparative Economics, 2012, 40, 279-290.	2.2	80
23	Empirical analysis of solid management waste costs: Some evidence from Galicia, Spain. Resources, Conservation and Recycling, 2010, 54, 187-193.	10.8	76
24	Reforming the local public sector: economics and politics in privatization of water and solid waste. Journal of Economic Policy Reform, 2008, 11, 45-65.	2.9	69
25	Policy stringency under the European Union Emission trading system and its impact on technological change in the energy sector. Energy Policy, 2018, 117, 434-444.	8.8	57
26	Re-municipalization of public services: trend or hype?. Journal of Economic Policy Reform, 2021, 24, 293-304.	2.9	57
27	Does Inter-Municipal Cooperation Really Reduce Delivery Costs? An Empirical Evaluation of the Role of Scale Economies, Transaction Costs, and Governance Arrangements. Urban Affairs Review, 2021, 57, 153-188.	1.9	55
28	Infrastructure and nation building: The regulation and financing of network transportation infrastructures in Spain (1720–2010). Business History, 2011, 53, 688-705.	0.8	54
29	Big Guys Eat Big Cakes: Firm Size and Contracting in Urban and Rural Areas. International Public Management Journal, 2011, 14, 4-26.	2.0	53
30	Local government reform: Privatisation and its alternatives. Local Government Studies, 2007, 33, 507-515.	2.2	52
31	Beyond privatisation and cost savings: alternatives for local government reform. Local Government Studies, 2018, 44, 173-182.	2.2	52
32	Privatisation, contracting-out and inter-municipal cooperation: new developments in local public service delivery. Local Government Studies, 2018, 44, 11-21.	2.2	52
33	Effects of unit-based pricing on household waste collection demand: A meta-regression analysis. Resources and Energy Economics, 2016, 44, 169-182.	2.5	49
34	Effects of the 80km/h and variable speed limits on air pollution in the metropolitan area of barcelona. Transportation Research, Part D: Transport and Environment, 2013, 23, 90-97.	6.8	47
35	SIMILAR PROBLEMS, DIFFERENT SOLUTIONS: COMPARING REFUSE COLLECTION IN THE NETHERLANDS AND SPAIN. Public Administration, 2010, 88, 479-495.	3.5	46
36	Climate change mitigation and the role of technological change: Impact on selected headline targets of Europe's 2020 climate and energy package. Renewable and Sustainable Energy Reviews, 2018, 82, 3798-3807.	16.4	43

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37	Delusions of success: Costs and demand of high-speed rail in Italy and Spain. Transport Policy, 2018, 68, 63-79.	6.6	41
38	Challenging Issues in Local Privatization. Environment and Planning C: Urban Analytics and City Science, 2008, 26, 104-109.	1.5	39
39	Governance and regulation of urban bus transportation: Using partial privatization to achieve the better of two worlds. Regulation and Governance, 2012, 6, 83-100.	2.9	37
40	What shapes local public transportation in Europe? Economics, mobility, institutions, and geography. Transportation Research, Part E: Logistics and Transportation Review, 2010, 46, 775-790.	7.4	36
41	Privatization, corporate control and regulatory reform: the case of Telefonica. Telecommunications Policy, 2005, 29, 25-51.	5.3	35
42	Cost-benefit analysis of various California renewable portfolio standard targets: Is a 33% RPS optimal?. Renewable and Sustainable Energy Reviews, 2016, 62, 1122-1132.	16.4	35
43	Privatization and Regulatory Reform of Toll Motorways in Europe. Governance, 2009, 22, 295-318.	2.0	34
44	When supply travels far beyond demand: Causes of oversupply in Spain's transport infrastructure. Transport Policy, 2015, 41, 80-89.	6.6	34
45	The determinants of contractual choice for private involvement in infrastructure projects. Public Money and Management, 2015, 35, 87-94.	2.1	34
46	What Local Policy Makers Should Know about Urban Road Charging: Lessons from Worldwide Experience. Public Administration Review, 2009, 69, 962-974.	4.1	32
47	The Effect of Health and Economic Costs on Governments' Policy Responses to <scp>COVID</scp> â€19 Crisis under Incomplete Information. Public Administration Review, 2021, 81, 1131-1146.	4.1	32
48	Motorways, tolls and road safety: evidence from Europe. SERIEs, 2012, 3, 457-473.	1.4	30
49	How to compete for a place in the world with a hand tied behind your back: The case of air transport services in Girona. Tourism Management, 2009, 30, 522-529.	9.8	29
50	Social welfare analysis of investment public–private partnership approaches for transportation projects. Transportation Research, Part A: Policy and Practice, 2016, 88, 86-103.	4.2	29
51	Public–Private Partnerships: Infrastructure, Transportation and Local Services. Local Government Studies, 2013, 39, 303-311.	2.2	28
52	Editorial Overview: Symposium on Mixed and Hybrid Models of Public Service Delivery. International Public Management Journal, 2014, 17, 297-307.	2.0	28
53	It Depends on What You Share: The Elusive Cost Savings from Service Sharing. Journal of Public Administration Research and Theory, 2020, 30, 275-289.	3.3	28
54	Changes in travel time across modes and its impact on the demand for inter-urban rail travel. Transportation Research, Part E: Logistics and Transportation Review, 1997, 33, 43-52.	7.4	27

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55	Tolls, Terms and Public Interest in Road Concessions Privatization: A Comparative Analysis of Recent Transactions in the USA and France. Transport Reviews, 2009, 29, 397-413.	8.8	27
56	The environmental effects of changing speed limits: A quantile regression approach. Transportation Research, Part D: Transport and Environment, 2015, 36, 76-85.	6.8	27
57	Recovery Risk and Labor Costs in Public–Private Partnerships: Contractual Choice in the US Water Industry. Local Government Studies, 2013, 39, 332-351.	2.2	26
58	Estimating potential long-haul air passenger traffic in national networks containing two or more dominant cities. Journal of Transport Geography, 2013, 26, 108-116.	5.0	25
59	Public and Private Production in a Mixed Delivery System: Regulation, Competition and Costs. Journal of Policy Analysis and Management, 2016, 35, 533-558.	1.4	24
60	Retrospectives: The Coining of "Privatization―and Germany's National Socialist Party. Journal of Economic Perspectives, 2006, 20, 187-194.	5.9	22
61	Regulating concessions of toll motorways: An empirical study on fixed vs. variable term contracts. Transportation Research, Part A: Policy and Practice, 2009, 43, 219-229.	4.2	22
62	The impact of socioeconomic characteristics on CO 2 emissions associated with urban mobility: Inequality across individuals. Energy Economics, 2017, 64, 251-261.	12.1	21
63	The Benefits of PSM: An Oasis or a Mirage?. Journal of Public Administration Research and Theory, 2020, 30, 619-635.	3.3	21
64	Beyond the efficiencyâ€equity dilemma: Centralization as a determinant of government investment in infrastructure. Papers in Regional Science, 2012, 91, 599-615.	1.9	20
65	Beyond Pure Public and Pure Private Management Models: Partial Privatization in the European Airport Industry. International Public Management Journal, 2014, 17, 308-327.	2.0	20
66	Risk Mitigation and Sharing in Motorway PPPs: A Comparative Policy Analysis of Alternative Approaches. Journal of Comparative Policy Analysis: Research and Practice, 2015, 17, 481-501.	2.9	20
67	Myopic PPPs: Risk allocation and hidden liabilities for taxpayers and users. Utilities Policy, 2017, 48, 147-156.	4.0	20
68	Does market concentration affect prices in the urban water industry?. Environment and Planning C: Urban Analytics and City Science, 2015, 33, 1546-1565.	1.5	18
69	Against the mainstream: Nazi privatization in 1930s Germany ¹ . Economic History Review, 2010, 63, 34-55.	0.9	17
70	Politicians, bureaucrats and the public–private choice in public service delivery: anybody there pushing for remunicipalization?. Journal of Economic Policy Reform, 2020, , 1-19.	2.9	17
71	Local government size and efficiency in capital-intensive services: what evidence is there of economies of scale, density and scope?. , 2013, , .		17
72	Does inter-municipal collaboration improve public service resilience? Evidence from local authorities in England. Public Management Review, 2023, 25, 734-761.	4.9	17

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73	What Influences Advertising Price in Television Channels?: An Empirical Analysis on the Spanish Market. Journal of Media Economics, 2009, 22, 164-183.	0.8	16
74	Managing Competition in City Services: The Case of Barcelona. Journal of Urban Affairs, 2009, 31, 521-535.	1.7	16
75	Preventing competition because of †̃solidarity': rhetoric and reality of airport investments in Spain. Applied Economics, 2009, 41, 2853-2865.	2.2	16
76	ls Private Production of Hospital Services Cheaper than Public Production? A Meta-Regression of Public Versus Private Costs and Efficiency for Hospitals. International Public Management Journal, 2020, 23, 1-24.	2.0	16
77	The costs of corporatization: Analysing the effects of forms of governance. Public Administration, 2022, 100, 232-249.	3.5	16
78	Politics, risk, and white elephants in infrastructure PPPs. Utilities Policy, 2019, 58, 158-165.	4.0	15
79	Is a Mixed Funding Model for the Highway Network Sustainable Over Time? The Spanish Case. Research in Transportation Economics, 2005, 15, 187-203.	4.1	13
80	Choosing between Service Fees and Budget Funding to Pay for Local Services: Empirical Evidence from Spain. Environment and Planning C: Urban Analytics and City Science, 2010, 28, 54-71.	1.5	13
81	Re-municipalization of local public services: incidence, causes and prospects. International Review of Administrative Sciences, 2021, 87, 419-424.	3.1	12
82	How Much Vertical Integration? Contractual Choice and Public–Private Partnerships in the United States. Review of Industrial Organization, 2017, 51, 25-42.	0.7	11
83	Government choice between contract termination and contract expiration in re-municipalization: a case of historical recurrence?. International Review of Administrative Sciences, 2021, 87, 461-479.	3.1	11
84	Privatization: public offerings and political objectives. Applied Economics, 2002, 34, 1421-1432.	2.2	10
85	Are we there yet? Understanding the implementation of re-municipalization decisions and their duration. Public Management Review, 2022, 24, 951-974.	4.9	10
86	Privatization on the stock market: Sale at one go or sale in tranches?. Economics Letters, 1998, 58, 113-117.	1.9	9
87	The first privatisation: selling SOEs and privatising public monopolies in Fascist Italy (1922-1925). Cambridge Journal of Economics, 2011, 35, 937-956.	1.6	8
88	Weakening political connections by means of regulatory reform: Evidence from contracting out water services in Spain. Journal of Regulatory Economics, 2017, 52, 211-235.	1.4	8
89	Provision and production reform of urban fire services: privatization, cooperation and costs. Public Management Review, 2022, 24, 1331-1354.	4.9	8
90	Confidence building and politics in privatization: some evidence from Spain. Economics Letters, 2003, 78, 9-16.	1.9	7

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91	Getting There Fast: Globalization, Intercontinental Flights and Location of Headquarters. SSRN Electronic Journal, 2005, , .	0.4	7
92	Market power, competition and post-privatization regulation: Evidence from changes in regulation of European airports. Journal of Economic Policy Reform, 2013, 16, 123-141.	2.9	7
93	Crisis? What crisis? Economic recovery and support for independence in Catalonia. Regional Science Policy and Practice, 2019, 11, 833-848.	1.6	7
94	Watch your neighbor: Strategic competition in waste collection and service quality. Waste Management, 2021, 127, 63-72.	7.4	7
95	Styles of inter-municipal cooperation and the multiple principal problem: a comparative analysis of European Economic Area countries. Local Government Studies, 2023, 49, 422-445.	2.2	7
96	The dynamics of privatization and regulation of water services: a comparative study of two Spanish regions. International Journal of Water Resources Development, 2013, 29, 373-384.	2.0	6
97	Joint versus single management of large transport infrastructures. Ocean and Coastal Management, 2013, 71, 163-169.	4.4	6
98	Do government formation deadlocks really damage economic growth? Evidence from history's longest period of government formation impasse. Governance, 2020, 33, 155-171.	2.0	6
99	Factors Explaining Local Privatization: A Meta-Regression Analysis. SSRN Electronic Journal, 2006, , .	0.4	5
100	Privatization and Universal Service Obligations. Journal of Institutional and Theoretical Economics, 2009, 165, 650.	0.2	5
101	These rules are made for spending: testing and extending the law of 1/n. Public Choice, 2018, 174, 41-60.	1.7	5
102	Assessing the effects of the Mexican Drug War on economic growth: An empirical analysis. Southern Economic Journal, 2018, 85, 276-303.	2.1	4
103	Decoupling synthetic control methods to ensure stability, accuracy and meaningfulness. SERIEs, 2021, 12, 549-584.	1.4	4
104	Speed limit laws in America: The role of geography, mobility and ideology. Transportation Research, Part A: Policy and Practice, 2012, 46, 337-347.	4.2	3
105	Transport infrastructure failures in Spain: mismanagement and incompetence, or political capture?. , 2013, , .		3
106	Beyond government size: Types of government intervention and corruption. Regulation and Governance, 2022, 16, 1174-1196.	2.9	3
107	Geography and regional economic growth: The high cost of deviating from nature. Journal of Regional Science, 0, , .	3.3	3
108	Access Pricing to a Digital Broadcasting Platform. Journal of Media Economics, 2007, 20, 29-53.	0.8	3

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109	Mobility, environment and inequalities in the post-COVID city. Cambridge Journal of Regions, Economy and Society, 2022, 15, 459-475.	3.0	3
110	Against the Mainstream: Nazi Privatization in 1930s Germany. SSRN Electronic Journal, 2006, , .	0.4	2
111	Dynamics of intergroup conflict and attitudes towards outgroup members: evidence from terrorist and secession conflicts. Politics, Groups & Identities, 2023, 11, 834-853.	1.8	2
112	The first privatisation policy in Latin America: selling state-owned enterprises in 1948-1950 Puerto Rico. Revista De Historia Economica - Journal of Iberian and Latin American Economic History, 2011, 29, 157-182.	0.2	1
113	Legislative reforms and market dynamics in the provision of urban water service by private contract operators in Spain. Utilities Policy, 2022, 74, 101302.	4.0	1
114	Airport Management and Airline Competition in OECD Markets. , 2007, , 159-181.		1
115	The effects of moratoriums on hotel building: an anti-tourism measure, or rather protection for local incumbents?. Applied Economics Letters, 0, , 1-6.	1.8	0