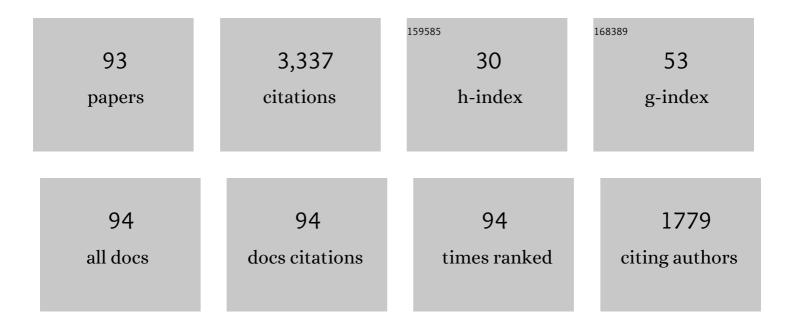
Xavier Fageda

List of Publications by Year in descending order

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XAVIED FACEDA

| # | 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 | Competition and cooperation between high-speed rail and air transportation services in Europe. Journal of Transport Geography, 2015, 42, 166-174. | 5.0 | 195 |
| 4 | Getting there fast: globalization, intercontinental flights and location of headquarters. Journal of Economic Geography, 2007, 8, 471-495. | 3.0 | 165 |
| 5 | Factors explaining local privatization: a meta-regression analysis. Public Choice, 2009, 139, 105-119. | 1.7 | 125 |
| 6 | High speed rail and tourism: Empirical evidence from Spain. Transportation Research, Part A: Policy and Practice, 2016, 85, 174-185. | 4.2 | 119 |
| 7 | 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 |
| 8 | Privatization, regulation and airport pricing: an empirical analysis for Europe. Journal of Regulatory Economics, 2010, 37, 142-161. | 1.4 | 97 |
| 9 | The evolving low-cost business model: Network implications of fare bundling and connecting flights in Europe. Journal of Air Transport Management, 2015, 42, 289-296. | 4.5 | 85 |
| 10 | 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 |
| 11 | 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 |
| 12 | Why Do Municipalities Cooperate to Provide Local Public Services? An Empirical Analysis. Local Government Studies, 2013, 39, 435-454. | 2.2 | 83 |
| 13 | Empirical analysis of solid management waste costs: Some evidence from Galicia, Spain. Resources, Conservation and Recycling, 2010, 54, 187-193. | 10.8 | 76 |
| 14 | 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 |
| 15 | Scheduled service versus personal transportation: The role of distance. Regional Science and Urban Economics, 2010, 40, 60-72. | 2.6 | 65 |
| 16 | Air connectivity in remote regions: A comprehensive review of existing transport policies worldwide. Journal of Air Transport Management, 2018, 66, 65-75. | 4.5 | 61 |
| 17 | An analysis of the determinants of cruise traffic: An empirical application to the Spanish port system. Transportation Research, Part E: Logistics and Transportation Review, 2014, 66, 115-125. | 7.4 | 60 |
| 18 | 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 |

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| 19 | SIMILAR PROBLEMS, DIFFERENT SOLUTIONS: COMPARING REFUSE COLLECTION IN THE NETHERLANDS AND SPAIN. Public Administration, 2010, 88, 479-495. | 3.5 | 46 |
| 20 | Discounts and Public Service Obligations in the Airline Market: Lessons from Spain. Review of Industrial Organization, 2012, 40, 291-312. | 0.7 | 40 |
| 21 | Price rivalry in airline markets: a study of a successful strategy of a network carrier against a low-cost carrier. Journal of Transport Geography, 2011, 19, 658-669. | 5.0 | 39 |
| 22 | Air services on thin routes: Regional versus low-cost airlines. Regional Science and Urban Economics, 2012, 42, 702-714. | 2.6 | 38 |
| 23 | Exploring the relationship between truck load capacity and traffic accidents in the European Union. Transportation Research, Part E: Logistics and Transportation Review, 2016, 88, 94-109. | 7.4 | 38 |
| 24 | Congestion, Road Safety, and the Effectiveness of Public Policies in Urban Areas. Sustainability, 2019, 11, 5092. | 3.2 | 38 |
| 25 | Pricing carbon in the aviation sector: Evidence from the European emissions trading system. Journal of Environmental Economics and Management, 2022, 111, 102591. | 4.7 | 38 |
| 26 | Measuring Conduct and Cost Parameters in the Spanish Airline Market. Review of Industrial Organization, 2006, 28, 379-399. | 0.7 | 37 |
| 27 | Privatization and Regulatory Reform of Toll Motorways in Europe. Governance, 2009, 22, 295-318. | 2.0 | 34 |
| 28 | When supply travels far beyond demand: Causes of oversupply in Spain's transport infrastructure. Transport Policy, 2015, 41, 80-89. | 6.6 | 34 |
| 29 | High-Technology Employment and Transportation: Evidence from the European Regions. Regional Studies, 2016, 50, 1564-1578. | 4.4 | 34 |
| 30 | Can health public expenditure reduce the tragic consequences of road traffic accidents? The EU-27 experience. European Journal of Health Economics, 2014, 15, 645-652. | 2.8 | 33 |
| 31 | Triggering competition in the Spanish airline market: The role of airport capacity and low-cost carriers. Journal of Air Transport Management, 2009, 15, 36-40. | 4.5 | 31 |
| 32 | Airline consolidation and the distribution of traffic between primary and secondary hubs. Regional Science and Urban Economics, 2013, 43, 951-963. | 2.6 | 28 |
| 33 | Do all transport modes impact on industrial employment? Empirical evidence from the Spanish regions. Transport Policy, 2017, 55, 70-78. | 6.6 | 28 |
| 34 | Are traffic violators criminals? Searching for answers in the experiences of European countries. Transport Policy, 2015, 38, 86-94. | 6.6 | 27 |
| 35 | 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 |
| 36 | Can cars and trucks coexist peacefully on highways? Analyzing the effectiveness of road safety policies in Europe. Accident Analysis and Prevention, 2015, 77, 120-126. | 5.7 | 25 |

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| 37 | On the optimal distribution of traffic of network airlines. European Economic Review, 2012, 56, 1164-1179. | 2.3 | 24 |
| 38 | On the relationship between congestion and road safety in cities. Transport Policy, 2021, 105, 145-152. | 6.6 | 22 |
| 39 | Could being in the European Union save lives? An econometric analysis of the Common Road Safety Policy for the EU-27. Journal of European Public Policy, 2014, 21, 211-229. | 4.0 | 21 |
| 40 | The effects of the Morocco-European Union open skies agreement: A difference-in-differences analysis. Transportation Research, Part E: Logistics and Transportation Review, 2017, 98, 24-41. | 7.4 | 21 |
| 41 | Fare differences between domestic and international air markets on routes from Gran Canaria. Journal of Air Transport Management, 2012, 25, 8-10. | 4.5 | 20 |
| 42 | 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 |
| 43 | 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 |
| 44 | What hurts the dominant airlines at hub airports?. Transportation Research, Part E: Logistics and Transportation Review, 2014, 70, 177-189. | 7.4 | 20 |
| 45 | How do airlines react to airport congestion? The role of networks. Regional Science and Urban Economics, 2016, 56, 73-81. | 2.6 | 20 |
| 46 | INTERNATIONAL AIR TRAVEL AND FDI FLOWS: EVIDENCE FROM BARCELONA. Journal of Regional Science, 2017, 57, 858-883. | 3.3 | 20 |
| 47 | A note on optimal airline networks under airport congestion. Economics Letters, 2015, 128, 90-94. | 1.9 | 19 |
| 48 | An assessment of the effects of alcohol consumption and prevention policies on traffic fatality rates in the enlarged EU. Time for zero alcohol tolerance?. Transportation Research Part F: Traffic Psychology and Behaviour, 2017, 50, 38-49. | 3.7 | 18 |
| 49 | Air transport connectivity of remote regions: the impacts of public policies. Regional Studies, 2019, 53, 1161-1169. | 4.4 | 18 |
| 50 | Route expansion in the European air transport market. Regional Studies, 2019, 53, 1149-1160. | 4.4 | 18 |
| 51 | Do light rail systems reduce traffic externalities? Empirical evidence from mid-size european cities. Transportation Research, Part D: Transport and Environment, 2021, 92, 102731. | 6.8 | 18 |
| 52 | Privatization and Competition in the Delivery of Local Services: An Empirical Examination of the Dual Market Hypothesis. SSRN Electronic Journal, 0, , . | 0.4 | 18 |
| 53 | Competition and public service obligations in European aviation markets. Transportation Research, Part A: Policy and Practice, 2014, 70, 104-116. | 4.2 | 17 |
| 54 | Preventing competition because of â€~solidarity': rhetoric and reality of airport investments in Spain. Applied Economics, 2009, 41, 2853-2865. | 2.2 | 16 |

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| 55 | An Empirical Analysis of a Merger between a Network and Low-Cost Airlines. SSRN Electronic Journal, 2011, , . | 0.4 | 16 |
| 56 | Does market exit of a network airline affect airline prices and frequencies on tourist routes?. Tourism Management, 2017, 61, 465-471. | 9.8 | 16 |
| 57 | Transport infrastructure and regional convergence: A spatial panel data approach. Papers in Regional Science, 2019, 98, 1609-1632. | 1.9 | 16 |
| 58 | Hybrid cooperation agreements in networks: The case of the airline industry. International Journal of Industrial Organization, 2019, 62, 194-227. | 1.2 | 16 |
| 59 | The role of road safety in a sustainable urban mobility: An econometric assessment of the Spanish NUTS-3 case. International Journal of Sustainable Transportation, 2018, 12, 205-217. | 4.1 | 14 |
| 60 | 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 |
| 61 | An empirical evaluation of changes in Public Service Obligations in Spain. Journal of Air Transport Management, 2018, 67, 1-10. | 4.5 | 13 |
| 62 | An empirical evaluation of the effects of European public policies on island airfares. Transportation Research, Part A: Policy and Practice, 2017, 106, 288-299. | 4.2 | 12 |
| 63 | Is it Redistribution or Centralization? On the Determinants of Government Investment in Infrastructure. SSRN Electronic Journal, 0, , . | 0.4 | 12 |
| 64 | Technology, Business Models and Network Structure in the Airline Industry. SSRN Electronic Journal, 0, , . | 0.4 | 12 |
| 65 | Evaluating the effects of the latest change in Spanish port legislation: Another "turn of the screw―in port reform?. Case Studies on Transport Policy, 2016, 4, 170-177. | 2.5 | 11 |
| 66 | Port charges in Spain: the roles of regulation and market forces. International Journal of Shipping and Transport Logistics, 2014, 6, 152. | 0.5 | 10 |
| 67 | Reinterpreting <scp>EU</scp> Air Transport Deregulation: A Disaggregated Analysis of the Spatial Distribution of Traffic in <scp>E</scp> urope, 1990–2009. Tijdschrift Voor Economische En Sociale Geografie, 2016, 107, 48-65. | 2.1 | 10 |
| 68 | Determinants of broadband access: Is platform competition always the key variable to success?. Information Economics and Policy, 2014, 26, 58-67. | 3.5 | 9 |
| 69 | How are Investments Allocated in a Publicly Owned Port System? Political Factors versus Economic Criteria. Regional Studies, 2014, 48, 1279-1294. | 4.4 | 9 |
| 70 | Does an increase in subsidies lead to changes in air fares? Empirical evidence from Spain. Transportation Research, Part A: Policy and Practice, 2016, 94, 235-242. | 4.2 | 9 |
| 71 | Pollution and congestion in urban areas: The effects of low emission zones. Economics of Transportation, 2021, 26-27, 100221. | 2.3 | 9 |
| 72 | Do droughts have long-term effects on water consumption? Evidence from the urban area of Barcelona. Applied Economics, 2015, 47, 5131-5146. | 2.2 | 8 |

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| 73 | New regional aviation policy in India: Early indicators and lessons learnt. Journal of Air Transport Management, 2020, 88, 101870. | 4.5 | 8 |
| 74 | 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 |
| 75 | Joint versus single management of large transport infrastructures. Ocean and Coastal Management, 2013, 71, 163-169. | 4.4 | 6 |
| 76 | How do global airline alliances affect flight frequency? Evidence from Russia. Journal of Air Transport Management, 2022, 98, 102156. | 4.5 | 6 |
| 77 | What is driving the passenger demand on new regional air routes in India: A study using the gravity model. Case Studies on Transport Policy, 2022, 10, 637-646. | 2.5 | 6 |
| 78 | Scheduled Service Versus Personal Transportation: The Role of Distance. SSRN Electronic Journal, 2008, , . | 0.4 | 5 |
| 79 | Analyzing the safety impact of longer and heavier vehicles circulating in the European market. Journal of Safety Research, 2021, 77, 1-12. | 3.6 | 5 |
| 80 | Factors influencing prices and frequencies in the interurban bus market: Evidence from Europe. Transportation Research, Part A: Policy and Practice, 2018, 111, 266-276. | 4.2 | 4 |
| 81 | Measuring the impact of rideâ€hailing firms on urban congestion: The case of Uber in Europe. Papers in Regional Science, 2021, 100, 1230-1254. | 1.9 | 4 |
| 82 | What drives European port traffic? The role of competition. International Journal of Shipping and Transport Logistics, 2018, 10, 618. | 0.5 | 3 |
| 83 | Airport Congestion and Airline Network Structure. Advances in Airline Economics, 2017, , 335-359. | 0.2 | 2 |
| 84 | Vertical differentiation and airline alliances: The effect of antitrust immunity. Regional Science and Urban Economics, 2020, 81, 103517. | 2.6 | 2 |
| 85 | Infrastructure Transport Investments, Economic Growth and Regional Convergence. , 2021, , 2-5. | | 2 |
| 86 | Globalization, Long-Haul Flights and Inter-City Connections. SSRN Electronic Journal, 0, , . | 0.4 | 2 |
| 87 | Joint Ventures in the Transatlantic Airline Market. Advances in Airline Economics, 2019, , 117-136. | 0.2 | 1 |
| 88 | Airport Management and Airline Competition in OECD Markets. , 2007, , 159-181. | | 1 |
| 89 | Vertical Differentiation and Airline Alliances: The Effect of Antitrust Immunity. SSRN Electronic Journal, 2018, , . | 0.4 | 0 |
| 90 | Globalization, long-haul flights and inter-city connections. Economics of Transportation, 2019, 19, 100122. | 2.3 | 0 |

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| 91 | Intermodal Competition and Tourism. , 2019, , 69-81. | | Ο |
| 92 | Impacts of competition on connecting travelers: Evidence from the transatlantic aviation market. Transport Policy, 2020, 96, 141-151. | 6.6 | 0 |
| 93 | What drives European port traffic? The role of competition. International Journal of Shipping and Transport Logistics, 2018, 10, 618. | 0.5 | Ο |