

# 1 Journal Articles

“Universally strong IPR protection and global welfare: A market-penetration perspective”; with YY Tsai. *Economic Modelling*, 2023, 124 (July): 106324.

<https://doi.org/10.1016/j.econmod.2023.106324>

Impact Factor 4.7, 5-year impact factor 3.314, CiteScore 6.6

“Economic Geography and R&D led Growth”; with M. Aloï and F. Tourne-maine. *Journal of Economic Geography*, 2022, 22(6): 1149-1190.

<http://dx.doi.org/10.1093/jeg/lbab019>

Impact Factor 5.117, 5-year impact factor 5.009, CiteScore 7.1

“R&D Policy and Privatization in a Mixed Oligopoly”; with M.J. Gil-Moltó, J.A. Rodrigues-Neto and V. Zikos. *European Journal of Operational Research*, 2020, 283(3): 1094-1106.

<https://doi.org/10.1016/j.ejor.2019.11.071>

Impact Factor 4.213, 5-year impact factor 4.729, CiteScore 8.5

“Endogenous R&D spillovers and asymmetric firms”; with K. Teerasuwannajak. *Managerial and Decision Economics*, 2020, 41(7): 1282-1286.

<https://doi.org/10.1002/mde.3174>

Impact Factor 0.494, CiteScore 1.3

“Locus of Control, Health, and Healthcare Utilization: Understanding the Pathways”; with T.B. Dai, D. Kesavayuth and V. Zikos. *Economic Modelling*, 2020, 86: 227-238.

<https://doi.org/10.1016/j.econmod.2019.06.014>

Impact factor 1.93, 5-year impact factor 2.362, CiteScore 4.2

“Managerial Delegation Contracts in a Cournot Duopoly with Pollution”; with S.K. Yong. *The B.E. Journal of Theoretical Economics*, 2019, 19(2): 1-10.

<https://doi.org/10.1515/bejte-2017-0128>

Impact factor 0.246, 5-year impact factor 0.276, CiteScore 0.4

“Cournot Competition and ‘Green’ Innovation: An Inverted-U Relationship”, *Energy Economics*, 2017, 68: 116-123; with L. Lambertini and A. Tampieri.

<https://doi.org/10.1016/j.eneco.2017.09.022>

Impact factor 3.910, 5-year impact factor 4.963

“Green Technology, Research Joint Ventures and Emissions Taxation”, *Journal of Public Economic Theory*, 2017, 19(2):362-376; with S. McDonald.

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Impact factor 1.022, 5-year impact factor 0.511

“University competition and transnational education: the choice of branch campus”, *The B.E. Journal of Theoretical Economics*, 2016, 16(2): 739-766; with A. Tampieri.

<https://doi.org/10.1515/bejte-2015-0052>

Impact factor 0.412, 5-year impact factor 0.471

“Horizontal Agreements between Firms and R&D Complementarities: Merger vs RJV”, *International Journal of the Economics of Business*, 2016, 23(1): 87-107; with B. Ferrett.

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Impact factor 0.87

“Regulatory Protection when Firms decide first on Technical Collaboration and R&D”, *Review of International Economics*, 2013, 21(4): 750-764; with T. Huw Edwards.

<https://doi.org/10.1111/roie.12068>

Impact factor 0.708, 5-year impact factor 0.840

“Coordination Costs: A Drawback for Research Joint Ventures?”, *Economic Modelling*, 2013, 33: 965-976; with R. Falvey and K. Teerasuwannajak.

<https://doi.org/10.1016/j.econmod.2013.03.005>

Impact factor 0.557, 5-year impact factor 0.699

“R&D Productivity and IPR Regimes”, *The Manchester School*, 2013, 81(3): 276-292; with K. Teerasuwannajak.

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Impact factor 0.454, 5-year impact factor 0.515

“University Funding Systems and their Impact on Research and Teaching: A General Framework”, *Economics: The Open-Access, Open-Assessment E-Journal*, 2012, 6(2); with J. Beath and D. Ulph.

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Impact factor 0.491

“R&D Subsidies, Spillovers and Privatization in Mixed Markets”, *Southern Economic Journal*, 2011, 78(1): 233-255; with M.J. Gil-Moltó and V. Zikos.

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Impact factor 0.480, 5-year impact factor 0.800

“Corrigendum to ‘The Organization of R&D and Environmental Policy’ [J. Econ. Behav. Org. 62 (2007) 63–75]”, *Journal of Economic Behavior and Organization*, 2010, 76: 449.

<https://doi.org/10.1016/j.jebo.2010.07.001>

Impact factor 1.065, 5-year impact factor 1.451.

“University-Industry Technology Transfer Options: Licensing or Research Joint Venture?”, *Economics Bulletin*, 2009, 29(4): 2588-2597.

<http://www.accessecon.com/Pubs/EB/2009/Volume29/EB-09-V29-I4-P11.pdf>

“Flexible versus Designated Manufacturing Technologies in a Mixed Duopoly”, *Southern Economic Journal*, 2008, 74(4): 997-1016; with M.J. Gil-Moltó.

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Impact factor 1.225, 5-year impact factor 1.628

“Endogenous Spillovers and Locational Choice: The Case of Discriminatory Pricing”, *Managerial and Decision Economics*, 2004, 25(3): 157-161; with C. Piga.

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“The Management of Technological Innovation: Lessons from Case Studies in the UK Food Industry”, *International Journal of Biotechnology*, 2003, 5(3/4): 334-353; with C.W. Morgan and A. Blake.

<https://doi.org/10.1504/IJBT.2003.004101>

“Optimal Incentives for Income-Generation within Universities: The Rule of Thumb for the Compton Tax”, *International Journal of Industrial Organization*, 2003, 21(9): 1301-1322; with J. Beath, R. Owen and D. Ulph.

[https://doi.org/10.1016/S0167-7187\(03\)00084-5](https://doi.org/10.1016/S0167-7187(03)00084-5)

Impact factor 0.914, 5-year impact factor 1.325

“Optimal Environmental Taxation, R&D Subsidisation and the Role of Market Conduct”; *Finnish Economic Papers*, 2003, 16(1): 15-26.

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“Universities and Fundamental Research: Reflections on the Growth of University-Industry Partnerships”, *Oxford Review of Economic Policy*, 2002, 18(1): 10-21; with J. Beath and D. Siegel.

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“Undocumented Migrants in Greece: Issues of Regularisation”, *International Migration*, 1999, 37 (4): 715-740; with G. Lazaridis.

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Impact factor 0.865, 5-year impact factor 1.123

“A Note on Endogenous Spillovers in a Non-tournament R&D Duopoly”, *Review of Industrial Organization*, 1999, 15: 253-262.

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Impact factor 0.870, 5-year impact factor 0.878

“R&D Competition in a Mixed Duopoly under Uncertainty and Easy Imitation”, *Journal of Comparative Economics*, 1998, 26: 415-428.

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“Research Joint Ventures and Product Innovation: Some Welfare Aspects”, *Economics of Innovation and New Technology*, 1997, 5: 51-73.

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<https://www.jstor.org/stable/41623790>

## 2 Articles in Books

“The post-mining boom: what next? The innovation agenda of Fortescue Metals Group: a qualitative case study”, with E.S. Miller, in V. Ratten and P. Jones (eds.), *Transformational Entrepreneurship*, 2018, Routledge.

“Islands as Havens for Retirement Migration: Finding a Place in Sunny Corfu”, with G. Lazaridis and R. King, in R. King and J. Connell (eds.) *Small World, Global Lives: Islands and Migration*, 1999, Pinter.

“Introduction”, in J.A. Poyago-Theotoky (Ed.), *Competition, Cooperation and R&D: The Economics of Research Joint Ventures*, 1997, Macmillan/St Martin’s Press.

## 3 Books

*Competition, Cooperation and R&D: The Economics of Research Joint Ventures* (Edited Book), 1997, Macmillan/St Martin’s Press.

## 4 Book Reviews

Review of N. Hanley and H. Folmer (eds), *Game Theory and the Environment*, Edward Elgar, Cheltenham and Brookfield VT, 1998; in the *Journal of Agricultural Economics*, 2001, 52(1): 161-163.

Review/Note of C. Debresson et al., *Economic Interdependence and Innovative Activity*, Edward Elgar, Cheltenham and Brookfield VT, 1996; in the *Economic Journal*, 1998, 108(446): 273.

Review/Note of: E. Mansfield, *Innovation, Technology and the Economy, The Selected Essays of Edwin Mansfield, Volumes I and II*, Edward Elgar, Cheltenham and Brookfield VT, 1996; in the *Economic Journal*, 1997, 107(442): 990.

Review/Note of: S. Dowrick (ed), *Economic Approaches to Innovation*, Edward Elgar, Aldershot and Brookfield VT, 1995; in the *Economic Journal*, 1996, 106(437): 1140.

## 5 PhD Thesis

*Essays in the Economics of Cooperation in Research and Development*, 1994, Ph.D. Thesis, Dept. of Economics, University of Bristol.

## 6 Recent Discussion Papers

“*Growth and the Geography of Knowledge*”, 2018, CESifo Working Paper No. 6951, CESifo; with M. Aloï and F. Tournemaine.

*Mixed Oligopoly, Privatization and R&D Subsidization*, 2018, SSRN Paper ID 3162021; with M.J. Gil-Moltó, J.A. Rodrigues-Neto and V. Zikos.

“*Cournot Competition and “Green” Innovation: An Inverted-U Relationship*”, 2015, Nota di Lavoro No. 73.2015, Fondazione Enrico Mattei; with L. Lambertini and A. Tampieri.

“*Green Technology and Optimal Emissions Taxation*”, 2014, Working Paper Series No. 07-14, The Rimini Centre for Economics Analysis; with S. McDonald.

“*Horizontal Agreements and R&D Complementarities: Merger versus RJV*”, 2012, Working Paper Series No. 13-12, The Rimini Centre for Economic Analysis; with B. Ferrett.

“*Research Joint Ventures and Optimal Emissions Taxation*”, 2012, *Discussion Papers Series* No. 455, School of Economics, University of Queensland; with S. McDonald.