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Spanish Research System. 4 Sexenios: 1991-1996, 1997-2002, 2003-2008 and 2009-2014.

## Working papers

*Policy Distortions and Aggregate Productivity with Endogenous Establishment-Level Productivity* with M. Mendes-Tavares and D. Restuccia, NBER Working Papers No 23339 (2017)

*Firing Costs, Misallocation, and Aggregate Productivity* with M. Mendes-Tavares and D. Restuccia, NBER Working Papers No 23008 (2016)

## Published Papers (Selected papers)

Alonso-Ortiz, J., Colla, E. & **Da-Rocha, J.M.** *The Productivity Cost of Sovereign Default: Evidence from the European Debt Crisis.* *Econ Theory* (2017) 64: 611. [2017 Impact Factor: 1.108. Q3 (178/353), Economics]

**Da-Rocha, J.M** & Sempere J. ITQs, *Firm Dynamics and Wealth Distribution: Does full tradability increase inequality?* *J. Environ Resource Econ* (2017) 68: 249. [2017 Impact Factor: 1.961. Q1 (84/353), Economics]

**Da-Rocha, J.M.**, García-Cutrín, R. Prollezo & Sempere J. *The social cost of fishery subsidy reforms* *Mar Pol* (2017) 83: 236–246 [2017 Impact Factor: 2.109. Q1 (18/85), International Relations]

**Da-Rocha, J.M.**, Giménez, EL. & Loes, FX. *Self-Fulfilling Crises with Default and Devaluation.* *Econ Theory*, (2013) 53: 499. [2013 Impact Factor: 1.814. Q1 (57/333), Economics]

**Da-Rocha, J.M.**, Gutiérrez M. J & Antelo, L.T. *Selectivity, Pulse and endogenous life span in Beverthon Hold models* *J. Environ Resource Econ*, (2013) 54(1):139–154. [2013 Impact Factor: 1.703. Q1 (65/333), Economics]

**Da-Rocha, J.M.**, Gutiérrez M. J & Cerviño, S. *Reference points based on dynamic optimization: a versatile algorithm for mixed-fishery management with bio-economic age-structured models.* *ICES J. Marine Sci* (2012) 69(4): 660–669 [2012 Impact Factor: 2.277. Q1 (7/50), Fisheries]

**Da-Rocha, J.M.** & Gutiérrez M.J. *Endogenous fisheries management in a stochastic model: Why do fishery agencies use TACs along with fishing periods?* *J. Environ Resource Econ* (2012) , 53(1): 25-59 [2012 Impact Factor: 1.795. Q1 (59/333), Economics]

**Da-Rocha, J.M.** & Fuster L. *Why Fertility and Female Participation Rates are Positively Correlated across OECD countries?* *Int. Econ. Rev.* (2006), 47(4): 1187-1222 [2006 Impact Factor: 1.031. Q2 (51/175), Economics]

**Da-Rocha, J.M.** & Restuccia, D. *The Role of Agriculture in Aggregate Business Cycles* *Rev. Econ. Dynam.*,(2006) 9(3): 455-483, [2006 Impact Factor: 0.835. Q2 (71/175), Economics]

Castro, F., **Da-Rocha, J.M.** & Delicado, P. *Seeking  $\theta$ 's Desperately: Estimating the Distribution of Consumers Types under Increasing Block Rates* *J. Regul. Econ.*, (2002) 22(1): 29-58. [2002 Impact Factor: 0.648. Q2 (67/166), Economics]

**Da-Rocha, J.M.** & de Frutos, M.A. *A Note on the Optimal Structure of Production* *J. Econ. Theory*, (1999) 89(2): 234-246, [1999 Impact Factor: 0.778. Q2 (45/165), Economics]

## Funded Research Projects (Selected)

REFORCE: Resilience mechanisms for risk adapted forest management under climate change. PCIN-2017-054 and FP7 ERA-NET Sumforest. 01/05/2017-30/04/2020.

MINOUW: Science, Technology, and Society Initiative to Minimize Unwanted Catches in European Fisheries. European Commission. 01/03/2015-28/02/2019. (H2020-SFS-2014-2, number 634495)