

Dr. **Jordi Ripollés** holds a PhD in Economics (2014, extraordinary award) from the Universitat Jaume I, where he is currently working as a lecturer. Previously he has been visiting lecturer (2014/2015) and lecturer (2015/2016) at the Universitat de les Illes Balears. Moreover, he has also conducted research stays at the Loughborough University (UK, winter 2019), the University of Sheffield (UK, autumn, 2013), as well as teaching stays at the University of Angers (France, May 2018, 2017, 2016). His research fields of interest are energy economics and applied industrial organization. He has also worked on topics related to international economics. He has published research papers related to these areas in academic journals, such as Energy Economics, Energy Policy, Economic Modelling, *Economia Politica*, *Papers in Regional Science*, *Finance Research Letters*, and *Energy Sources, Part B: Economics, Planning, and Policy*.

Five selected/recent publications:

1. "The desertion of rich countries and the mutual support of the poor ones: preferential lending agreements among the PIGS" (joint with David Vidal-Tomás and Gabriele Tedeschi). *Finance Research Letters* (forthcoming 2019). Editorial: Elsevier.
2. "Revisiting the importance of border effect in sub-national regions. Evidence from a quasi-experimental design" (joint with Jacint Balaguer). *Papers in Regional Science*, vol. 97, pp. 1113-1130 (2018). Editorial: Wiley Online Library.
3. "The dynamics pattern of price dispersion in retail fuel markets" (joint with Jacint Balaguer). *Energy Economics*, vol. 74, pp. 546-564 (2018). Editorial: Elsevier.
4. "Exploring the life of fuel price responses in retail markets. The effect of cross-sectional aggregation" (joint with Jacint Balaguer). *Energy Policy*, vol. 119(C), pp. 495-501 (2018). Editorial: Elsevier.
5. "Are the transport fuel retail markets regionally integrated in Spain? Evidence from price transmission" (joint with Jacint Balaguer). *Economic Modelling*, vol. 42, pp. 323-332 (2014). Editorial: Elsevier.