























- ELOLA, A., Parrilli, M. D., Rabbellotti, R. (2013): The Resilience of Clusters in the Context of Increasing Globalization: The Basque Wind Energy Value Chain. *European Planning Studies*, 21, (7), 989-1006.
- EWEA. (2009). *Wind Energy- the Facts: A Guide to the Technology, Economics and Future of Wind Power*. European Wind Energy Association. Londres: Earthscan.
- FROMHOLD-EISEBITH, M., Eisebith, G. (2005). How to Institutionalize Innovative Clusters? Comparing Explicit Top-down and Implicit Bottom-up Approaches. *Research Policy*, 34, 1250-1268.
- GORENSTEIN, S., Moltoni, L. (2011). Conocimiento, Aprendizaje y Proximidad en Aglomeraciones Industriales Periféricas. Estudio de Caso sobre la Industria de Maquinaria Agrícola en la Argentina. *Investigaciones Regionales* (20), 73-92.
- GREGERSEN, B., Jonhson, B. (2008). A Policy Learning Perspective on Developing Sustainable Energy Technologies. IV Globelics Conference. México.
- GWEC (2014). *Global Wind Report. Annual Market Update 2013 (2014)*. Global Wind Energy Council.
- INEGA. (2012). *Parques Eólicos no Régime Especial en Galicia*. (I. E. Galicia, Editor) Available on the web [October 2012]: <http://www.inega.es/enerxiagalicia/listaxecentrais.html>
- KIRKEGAARD, J. F., Hanemann, T., Wescher, L. (2009). It Should be a Breeze: Harnessing the Potential of Open Trade and Investment Flows in the Wind Energy Industry. Washington: World Resources Institute. Peterson Institute for International Economies.
- LEMA, R., Berger, A., Schmitz, H., & Song, H. (2011). Competition and Cooperation between Europe and China in the Wind Power Sector. *IDS Working paper*, 1-45.
- LEWIS, J., Wiser, R. (2007). Fostering a Renewable Energy Technology Industry: An International Comparison of Wind Industry Policy Support Mechanisms. *Energy Policy* (35), 1844-1857.
- LUND, P. (2009). Effects of Energy Policy on Industry Expansion in Renewable Energy. *Renewable Energy* (34), 53-64.
- LUNDVALL, B. (2010). *National Systems of Innovation. Toward a Theory of Innovation and Interactive Learning*. Londres: Anthem Press.
- MARKUSENA. (1996). Sticky Places in Slippery Space: a Typology of Industrial Districts. *Economic Geography*, 72, (3), 293-313.
- MARKUSEN, J. R., Venables, A. J. (2000). The Theory of Endowment, Intra-industry and Multinational Trade. *Journal of International Economics*, 52, 209-234.
- MARSHALL, A. (1920). *Principles of Economics*. London: MacMillan.
- MONTERO, M., SIMÓN, X., Giménez, E. L., Castro, F. (2010). Los Planes Eólicos Empresariales en Galicia. Un Análisis de su Desarrollo. *Revista Galega de Economía*, 19, (1), 1132-2799.
- NOOTEBOOM, B., Woolthuis, R. K. (2005). Cluster Dynamics. In R. Boschma, & R. C. Kloosterman, *Learning From Clusters. A critical Assessment from an Economic-Geographical Perspective*, 51-67. Dordrecht: Springer.
- PAVITT, K. (1984). Sectoral Patterns of Technical Change: Towards a Taxonomy and a Theory. *Research Policy*, 13, (6), 343-373.
- PINTOR, J. M., Lera, F., García, J., Faulín, J. (2006). Energía Eólica y Empleo: El Caso de Navarra como Paradigma. *Tribuna de Economía*, 829, 253-271.
- PORTER, M. (1998). *On Competition*. Boston: Harvard Business School.
- REGUEIRO, R. M. (2011). *A Propiedade do Vento Galego*. Santiago de Compostela: Laiovento.
- RODRÍK, D. (2004). *Industrial Policy for the Twenty-first Century*. Discussion Paper 4767, (1-57). Cambridge (MA): CEPR.
- SIMMIE, J. (2012). Path Dependence and New Technological Path Creation in the Danish Wind Power Industry. *European Planning Studies*, 20, (5), 753-772.
- TÖDTLING, F., Trippel, M. (2005). One Size Fits All? Towards a Differentiated Regional Innovation Policy Approach. *Research Policy*, 34, (8), 1203-1219.
- VARELA-VÁZQUEZ, P., Sánchez-Carreira, M. C. (2014). Estado de Desarrollo del Sector de la Energía Eólica en Galicia desde una Perspectiva de Clúster. *Revista Galega de Economía*, 23, (1), 53-78.
- VARELA-VÁZQUEZ, P., Sánchez-Carreira, M. C., Pereira-López, X. (2014). Estimación del Impacto económico del Sector Eólico en Galicia en el Periodo 2000-2010. *Revista de Métodos Cuantitativos para la Economía y la Empresa*, 18, (2), 18-33.