

Título	Comportamiento innovador y los Servicios I+D+i en el Sistema Agrario Valenciano.
--------	--

Nombre del expositor / Programa o Institución a la que representa	Rosmery Ramos Sandoval Estudiante del programa de Doctorado en Economía Agroalimentaria
Date	27/12/15
Lugar	

#### Objetivos del curso

Presentar avances de la tesis “Investigación sobre los factores determinantes de la innovación y el uso de servicios intensivos en conocimiento en la producción agraria”

#### Contenido

- Paper 1
- Propuesta Paper 2

#### Bibliografía

- European Commission (2014). Innovation Union. Why do we need an Innovation Union? [http://ec.europa.eu/research/innovation-union/index\\_en.cfm?pg=home](http://ec.europa.eu/research/innovation-union/index_en.cfm?pg=home)
- PRO AKIS (2012). Prospects for Farmers' Support: Advisory Services in European AKIS. EU's Seventh Framework Programme for Research.
- Alba, M.F., García Álvarez-Coque, J.M., López-García Usach, T. (2012). Innovation and sectoral linkages in the agri-food system in the Valencian Community. Spanish Journal of Agricultural Research 2012 10(1), pp. 18-28.
- García Álvarez-Coque, J.M., Pérez, P., Santarremigia, E. (2014). Perfiles innovadores en la agricultura valenciana. Cuadernos de Estudios Agroalimentarios. pp. 153-169. ISSN 2173-7568.
- OECD (2013). Agricultural Innovation System: A framework for Analysing the Role of the Government. OECD Publishing. <http://dx.doi.org/10.1787/9789264200593>
- Agrosynergie (2013). Evaluation of the structural effects of direct support. European Commission. Agriculture and Rural Development.
- Klerkx, L., Aarts, N., Leeuwis, C. (2010). Adaptive management in agricultural innovation systems: The interactions between innovation networks and their environment. Agricultural Systems (103), pp. 390–400.
- Labarthe, P., Caggiano, M., Laurent, C., Faure, G., Cerf, M. (2013). Concepts and theories available to describe the functioning and dynamics of agricultural advisory services. PROAKIS Publications. Deliverable WP.2-1.
- Pascucci, S., De-Magistris, T. (2012). Factors affecting farmers' likelihood to use advisory and extension services. New Medit. Vol 11. N. 3, pp. 2-11.
- Micheels, E.T., Gow, H.R. (2014). The Effect of Market Orientation on Learning, Innovativeness, and Performance in Primary Agriculture. Canadian Journal of Agricultural Economics (00), pp. 1–25.
- Hair, J., Black, W., Babin, B., Anderson, R. (2010). Multivariate data analysis (7th ed.): Prentice-Hall, Inc. Upper Saddle River, NJ, USA. Chapter 11.
- Kenny, D. A. (2011). Mediation. DOI: <http://davidakenny.net/cm/mediate.htm>.
- Preacher, K. J., Hayes, A. F. (2004). SPSS and SAS procedures for estimating indirect effects in simple mediation models. Behavior Research Methods, Instruments, and Computers. (36), pp. 717-731.
- Diederens, P., Van Meijl, H., Wolters, A. (2002). Modernisation in agriculture: What makes a farmer adopt and innovation? X<sup>th</sup> EAAE Congress: “Exploring Diversity in the European Agri-food System”.