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ACADEMIC EXPERIENCES AND POSITIONS

Associate Professor (since 2002), IAE Toulouse, University of Toulouse I, Capitole,
Associate researcher (since 2014) at Institute for Technology, Enterprises and Competitiveness,
Doshisha University, Kyoto.
Contractual Researcher (1999-2002), CSI, Ecole des Mines de Paris.
Invited researcher (1998) Australian Institute for Marine Sciences, Dpt of Biotech, Australia.
Invited researcher (1994-1997) Tokyo University, Institute of Social Sciences (Hongo), Japan
Research Assistant (1993) LEST-CNRS, Aix-en-Provence

PhD in Economics, LEST-CNRS, University of Aix-en-Provence, France 1999.
PhD candidate Excellence Awards winner of the Lavoisier Programme 1993.

PUBLICATIONS/ COMMUNICATIONS

Refereed journal

D'Iribarne, A., Jolivet, E. (2016) Vocational training in France as a source of renewal for the national system of education. *Revista Española de Sociología* (Accepted, to be published in 2016).

Jolivet, E., Varzaru, M. (2011) Towards a model of designing an organizational structure in a knowledge based society. *Amfiteatru Economics* 30(13), 620-631.

Jolivet, E., Heiskanen, E. (2010) Blowing against the wind - An exploratory application of Actor Network Theory to the analysis of local controversies and participation processes in Wind energy. *Energy Policy* 38 (1): 6746-6754.

Jolivet, E., Lanciano, C. Nohara, H. Pardo, D. (2009) Bio-business entrepreneurship in two Japanese and French bio-clusters: differences in founders profiles and experience. *Asian Business Management*, 8 (4), 429-460

Lanciano-Morandat, C., E. Jolivet, T. Gurney, H. Nohara, P. Van Den Besselaar, D. Pardo (2009) Le capital social des entrepreneurs comme indice de l'émergence de clusters? Une analyse comparée de la transformation de deux bio-parcs en bio-clusters : Kobe et Evry. *Revue d'Economie Industrielle*, n°128, Décembre 2009, 177-205.

Raven, R., Jolivet, E., Mourik, R., Feenstra, Y. (2009) Esteem: Managing societal acceptance in new energy projects. A toolbox method for project managers. *Technological Forecasting and Social Change*, 76 (7), 963-977.

Jolivet, E. (1996) Essai de lecture critique autour de l'innovation technologique au Japon, *EBISU – Etudes Japonaises*, n°14, juillet septembre 1996, pp. 5-45.

Book chapters and other communications

Jolivet, E., Avila-Robinson, A, Nohara, H., Sengoku, S. (2015) Accounting for the knowledge-dynamic-process of a science-based innovation. *ISPIM XXVI Innovation conference*, BUDAPEST 14-17th of June 2015.

Munisi, H., Le Thi, Y., Jolivet, E., Sengoku, S. (2012) international dynamics of industrial bio-clusters : reviewing Danish Medicon Valley and French Lyon Biopole vis-à-vis Kansai Bio-cluster. *Kyoto University Economic Review*, 51, 1-22.

Jolivet, E., Jonker, J. (2009) Stakeholder theory and radical innovation. Some reflections on the critical role of public arenas based on the Monsanto case. *Academy of Management conference*, Lyon 8-10th June 2009.

Jolivet, E., Lanciano, C., Nohara, H., Pardo, D. (2008) Biobusiness entrepreneurship in two Japanese and French bio-clusters: the distinctive role of founders careers and social capital. *American Society for Asian Studies Conference*, Atlanta 1-4th of April 2008.

Hodson, M. Heiskanen, E., Jolivet, E., Mourik, R. (2007) Managing Urban socio-technical change? Comparing energy technology controversies in three European contexts. *VIIIth European Sociological Association Conference*, Glasgow 3-6th septembre 2007.

Jolivet, E, Maurice, M. (2006) How markets matter: radical innovation, societal acceptance and the case of Genetically Engineered Food, in Hage, J., M. Meeus (eds)(2006) *Innovation, Science and Institutional Change. A Research Handbook*. Oxford UP.

Georgiou, L. et alii (2003) A comparative analysis of public, semi-public and recently privatised research centres. Project Report Series n°20805, *European Commission, Research GD*.

Jolivet, E., Shove, E., Laredo, P. (2002) The management of breakthrough innovation. *R&D Management Conference*, Leuven, 8-9th of July 2002.

On-going

‘The influence of founders origin on bio-startup performance’ with Finn Valentin and Shintaro Sengoku.

‘The productivity of white collar, the case of software engineers’ with Yoshifumi Nakata and Hiroatsu Nohara