

Ikerbasque Research Fellow Positions in Economics

Four research groups in the field of Economics of the University of the Basque Country (UPV/EHU) are pleased to support promising research candidates in their applications for an Ikerbasque Research Fellow position (for further information, please visit www.ikerbasque.net):

- 5 year contracts
- PhD degree between Jan2004-Dec2011
- Support letter from the host group is mandatory
- Deadline: March 31st at 13:00 CET

Candidates interested in one of these positions please contact the principal investigator (PI) of the corresponding research group below according to their research profiles.

Research Groups:

- GRELIM-G: <http://www.bridgebilbao.es/> Industrial Organization, Games, Behavioral and Experimental Economics (Ref. IT783-13)

Researchers: Javier Gardeazabal (PI), Aitor Ciarreta, M^a Paz Espinosa, Javier García, Jaromir Kovarik, Ana Martín, Luis Miller, Amagoia Sagasta, Paloma Úbeda, José M. Usategui and Ainhoa Zarraga.

- MacLab (<http://www.maclab-upv.org/>): Macroeconomics, Labor, Demography, Finance, Natural Resources and Environmental Economics (Ref. IT-793-13)

Researchers: Jesús Vázquez (PI), Victoria Ateca, Sara de la Rica, Cruz Ángel Echevarría, Paulina Etxebarria, Eva Ferreira, Arantza Gorostiaga, M^a José Gutiérrez, Amaia Iza, Miguel A. Martínez, Susan Orbe, Marta Regúlez and Arantza Ugidos.

- Bridge: <http://www.bridgebilbao.es/> Theoretical, Empirical and Experimental Microeconomic Problems related to Industrial Organization, Games, Networks and Behavioral Economics (Ref.: IT869-13)

Researchers: Iñaki Aguirre (PI), Ilaski Barañano, Arantza Beitia, Nagore Iriberry, M. Paz Moral, Norma Olaizola, Ignacio Palacios-Huerta, Marta San Martín, Ana Saracho and José R. Uriarte.

- Bridge <http://www.bridgebilbao.es/> Social Choice and Game Theory (Ref.: IT568-13)

Researchers: Casilda Lasso de la Vega (PI), Miguel Aramendia, Javier Arin, Oihana Aristondo, Elena Iñarra, Concepción Larrea, Annick Laruelle, Ana Urrutia, Federico Valenciano and Peio Zuazo.