Curriculum vitae

Antonio Parisi

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- **Personal informations:**
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- **Education**

  - Ph.D. in Statistical Sciences, University of Padova, 2008
  - Laurea in Economics, Università di Roma "La Sapienza", 2003

- **Position**

  - 2009 - present: assistant professor of Economic Statistics , University of Rome "Tor Vergata", DEF department.

- **Research projects**

  - PRIN 2010-2011: La previsione economica e finanziaria: il ruolo dell'informazione e la capacità di modellare il cambiamento.
  - 2011 - EU project JUST/2010/DPIP/AG/1410 - "New methodological tools for policy and programme evaluation", Tor Vergata unit.
  - 2011 - project "Messa a punto e start-up della rete nazionale della ricerca in pesca", funded by "Ministero delle Politiche Agricole, Alimentari e Forestali"

- **Research interests**

  - Bayesian statistics
  - bio-economic modelling
  - politics e finance

Publications

- Russo, T., D'Andrea, L., Parisi, A., Martinelli, M., Belardinelli, A., Boccoli, F., Cignini, I., Tordoni, M., Cataudella, S. - Assessing the fishing footprint using data integrated from different tracking devices: Issues and opportunities - Ecological Indicators - 2016

- Russo, T., Pulcinella, J., Parisi, A., Martinelli, M., Belardinelli, A., Santojanni, A., Cataudella, S., Colella, S., Anderlini, L., - Modelling the strategy of mid-water trawlers targeting small pelagic fish in the Adriatic Sea and its drivers - Ecological Modelling - 2015

- Russo T., D'Andrea L., Parisi A, Cataudella S. - VMSbase: An R-Package for VMS and Logbook Data Management and Analysis in Fisheries Ecology. PLoS ONE - 2014

- Russo T., Parisi A., Garofalo G., Gristina M., Cataudella S., et al. - SMART: A Spatially Explicit Bio-Economic Model for Assessing and Managing Demersal Fisheries, with an Application to Italian Trawlers in the Strait of Sicily. PLoS ONE - 2014

- Liseo, B., Parisi A. - Bayesian inference for the multivariate skew-normal model: a Population Monte Carlo approach - Computational Statistics & Data Analysis - 2013

- Russo T., Parisi A., Cataudella S. - Spatial indicators of fishing pressure: preliminary analyses and possible developments. Ecological Indicators - 2013

- Farina V., Carretta A., Parisi A., "Banking on politicians: the case of Italian cooperative banks" XVII Rapporto sul Sistema Finanziario Italiano. Bancaria Editrice, Milano - 2012.

- Farina V., Carretta A., Gon A., Parisi A., Politicians "on board"! Do political connections affect banking activities in Italy? European Management Review - 2012

- Russo T., Parisi A., Prorgi M., Boccoli F., Cignini I., Tordoni M., Cataudella S., When behaviour reveals activity: inferring fishing métier from VMS data by artificial neural network. Fisheries Research - 2011

- Russo T., Parisi A., Cataudella S., New insights in interpolating fishing tracks from VMS data for different métiers. Fisheries Research 108, 184-194 - 2011

- Russo, T., Baldi, P., Parisi, A., Magnifico, G., Mariani, S., Cataudella, S., "Lévy processes and stochastic von Bertalanffy models of growth, with application to fish population analysis" - Journal of Theoretical Biology - 2009

- Russo, T., Mariani, S., Baldi, P., Parisi, A., Magnifico, G., Clausen, L.W., Cataudella, S., "Progress in modelling herring populations: an individual-based model of growth" - ICES JMS - 2009