

Dr. Perez Garrido Betsabé

Associate Professor
Rektori szervezet / Adatelemzés és Informatika Intézet / Számítástudományi Tanszék
Year of birth: 1978

Qualifications, scientific degrees

Higher education qualifications

- 2008 - 2012
  Universidad Carlos III de Madrid , Ph.D. in Mathematical Engineering (PhD/DLA képzés)
- 2005 - 2007
  Universidad Carlos III de Madrid , Master’s degree in Mathematical Engineering. (MSc/MA)

Career

Workplaces

- 2020 -
  Corvinus University of Budapest, Associate Professor
- 2016 - 2019
  Corvinus University of Budapest, Assistant Professor
- 2012 - 2013
  IESE Business School (Campus Madrid), Part time Professor
- 2011 - 2013
  Universidad de Navarra, Part time Professor
- 2004 - 2012
  Universidad Carlos III de Madrid, Teaching assistant
- 2000 - 2001
  Universidad Nacional Autónoma de México, Teaching assistant
- 2013 - 2016
  University of Pannonia, Assistant Professor

Public activities in the university (memberships in university bodies)

- 2019 - 2020
  CIAS Junior Faculty Research Fellow

Important study tours, delegacies

- 2008, 7 weeks
  Technische Universitat Dortmund, Germany

Awards, titles, honors

- 2014, Best paper award
  Management, Knowledge and Learning. International Conference. Slovenia

Language skills

Language	Speaking	Writing	Reading	Media appearance
Spanish	Advanced	Advanced	Advanced	
English	Advanced	Advanced	Advanced	

Research, professional activity

Major taught courses or fields of education:

Intelligent Systems

Field of science and discipline:

mathematics and computer sciences

Current fields of research:

Mixed Logit Models, Panel data models

Previous fields of research:

Linear Mixed Models, Robust Methods

Major research projects

- 2019 - 2020, Gazdálkodástudományi Kar, Informatikai Intézet (project number: P-02/2019)
  Form of participation: member of the research team
  Moneylender:
  Further info about research:

- 2019 - 2020, Exploring the determinants of strategic choice over openness: the application of mixed logit models in panel data.
  Form of participation: leader of the research team
  Moneylender: Perez Garrido Betsabe, Sebrek Szabolcs Szilard
  Further info about research: Corvinus Institute for Advanced Studies (CIAS)Position: CIAS Junior Faculty Research Fellow

- 2019 - 2020, Digitization-driven innovations in tourism
  Form of participation: member of the research team
  Moneylender: Tématerületi Kiválósági Program
  Further info about research:

Colleague CV: Dr. Perez Garrido Betsabé

Membership in scientific or professional bodies/organizations

- 2019 - 2020, member, member
  Hungarian Society of Economics (HSE), national

Publications

- Transforming financial decision-making with hybrid artificial intelligence (AI)
- Spectral Omnibus test for cross-sectional dependence in panel models
- Exploring economic fitness and international tourism receipts: insights from dynamic panel modeling in EU countries
- Why are unfavorable signs of overtourism ignored by urban politics?: An attention-based explanation of no intervention
- Exploring the profile of innovative enterprises in high-tech manufacturing sectors: The case of the regions of Madrid and Catalonia in 2016
- Outlier detection and robust estimation in linear regression models with fixed group effects
- Technology adoption of small and medium-sized enterprises and performance in European countries: a cross-country panel cointegration analysis
- Exploring the performance of the GPSC method under several levels of outliers
- The interaction of actor-independent and actor-dependent factors in new venture formation: the case of blockchain-enabled entrepreneurial firms
- Addressing the Phenomenon of Overtourism in Budapest from Multiple Angles Using Unconventional Methodologies and Data
- Comparing different ranking functions for solving fuzzy linear programming problems with fuzzy cost coefficients
- Competitive Pressure and Technological Degree of the Product Portfolio: Implications for Firm Performance
- Fast and robust estimators of variance components in the nested error model
- Robust Henderson III Estimators of Variance Components in the Nested Error Model
- Robust estimation and outlier detection in linear models for grouped data

Contacts

Location at the university

- Building: Sóház
  Room number: S.1.125
  Extension:
  Main line:
  Fax:
  Internal fax:

E-mail address: perez.betsabe@uni-corvinus.hu

Other professional profiles

MTMT: https://m2.mtmt.hu/gui2/?type=authors&mode=browse&sel=10045929