



## 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

# Colleague CV: Dr. Perez Garrido Betsabé

- 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](#)

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- [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  
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Extension:  
Main line:  
Fax:  
Internal fax:

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## Other professional profiles

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