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EDUCATION

2017, *PhD in Economics*, University of Alicante
2014, *MSc Quantitative Economics*, University of Alicante
2012, *BA Applied Economics*, Eötvös Loránd University
2009, *BSc Geography*, Eötvös Loránd University

PROFESSIONAL EXPERIENCE

2022 – Present, *Senior Economist*, Compass Lexecon, Madrid
2018 – 2022, *Economist*, Compass Lexecon, Madrid
2017 – 2018, *Senior Analyst*, Compass Lexecon, Madrid
2013 – 2017, *Teaching Assistant*, University of Alicante, Alicante
2011 – 2012, *Data Analyst*, ELTINGA, Budapest

SELECTED CONSULTING EXPERIENCE

Damages

- Advice to a commercial truck manufacturer in the context of antitrust damage claims in the UK and Poland, following an Article 101 TFEU infringement fined by the EC in 2016y.
- Supported expert in estimating damages from exclusionary conduct in the dairy market in Finland.
- Supported expert in estimating damages, in several proceedings, caused by an information exchange in the Finish raw wood market.

Mergers

- S Group / Stockmann (retail)
Economic assessment of the potential competitive impact of the merger in Finland considering likely cost efficiencies.
- Advised a major energy retailer in several member state on the likely impact of a merger.

Anti-Competitive Agreements

- Advised a Portuguese manufacturer on an investigation launched by the Portuguese Competition Authority on allegedly anticompetitive agreements.

PUBLICATIONS

“Determinants of housing prices from an urban economic point of view: evidence from Hungary” with Áron Horváth, *Journal of European Real Estate Research*, Volume 12(1), pp. 2-31, 2019.

“The role of individual firms in aggregate fluctuations: Evidence from Hungary”, *Economic and Financial Review*, Volume 16, pp 40-63, June 2017

“Spatial Structure of the Budapest Office Market” with Áron Horváth, Stefánia Dankó, Miklós Farkas, László Göndör, Gábor Révész and Gábor Soók-Tóth, *Space and Society*, Volume 27(1), pp 52-65, March 2013

"The Association of Industrial, Science, Innovation and Technology Parks for the development of the industrial parks", with Balázs Stadler, in Éva Kiss (ed.), 2013, Hungarian Industrial Parks through Different Dimensions Dialog Campus, pp 310-320 (in Hungarian)

TECHNICAL SKILLS

- Statistical Packages
Proficient in Stata
Experience in R, Python, Matlab, and SPSS
- Geographic Information Systems (GIS)
Experience in ArcGIS and MapInfo Professional
- Databases and Database Management
Experience in MySQL

LANGUAGE SKILLS

- Hungarian (native)
- English (fluent)
- Spanish (advanced)
- German (basic)

