

Darcio Genicolo-Martins

Employment and Professional Experience

- 2021–Current **Assistant Professor of Economics**, *Inspere Institute of Education and Research*.
- 2014–2015 **Lecturer in Public Policy**, *São Paulo School of Business Administration - FGV*.
- 2006–2018 **Lecturer in Economics**, *Pontifical Catholic University of São Paulo*.
- 2005–2015 **Consultant in Antitrust and Regulatory Affairs**, *Actio Mercatoria Consulting*.
- 2003–2004 **M&A Specialist**, *Actio Mercatoria Consulting*.
- 2001–2002 **Analyst**, *Secretary of Finance of the state of São Paulo*, Member of the team that implemented the public procurement electronic platform (BEC-SP).

Education

- 2020 **Ph.D. in Business Economics**, *Inspere Institute of Education and Research*, Committee: *Paulo Furquim de Azevedo (chair), Gustavo Torrens, Sandro Cabral and Gabriel de Abreu Madeira*.
Dissertation: “*Essays on Public Procurement*”.
- Full-time Doctoral Program entirely in English (classes and seminars).
- 2007 **M.A. in Economics**, *Pontifical Catholic University of São Paulo*.
- 2001 **B.A. in Public Administration**, *São Paulo School of Business Administration - FGV*.
- 1997 **IT Technician**, *São Paulo Technical School - Federal Institute*.

Affiliations & Research Networks

- 2017–Current **Workshop Alumni and Member**, *The Ronald Coase Institute*.
- 2016–Current **Research Fellow**, *Center for Regulation and Democracy*, *Inspere Institute of Education and Research*.

Editorial Responsibilities

- 2022–Current **Associate Editor**, *Economia*.
- 2021–Current **Reviewer**, *Estudos Econômicos*.
- 2021–Current **Reviewer**, *Revista Contemporânea de Economia e Gestão – Contextus*.
- 2021–Current **Reviewer**, *Direito GV Law Review*.

Research Fields

- Primary: Applied Microeconomics, Public Procurement, Political Economy.
- Secondary: Regulation and Machine Learning applications.

Fellowships & Awards

- 2021 **Brazilian National Thesis Award in Economics - CAPES**.
- 2020 **Best Dissertation Award** - *Inspere Institute of Research and Education*.
- 2013–2015 **Outstanding Lecturer Award** - *Pontifical Catholic University of São Paulo*.
- 2016–2020 **Doctorate Studies Fellowship** - *Inspere Institute of Research and Education*.
- 2006–2007 **M.A. Studies Fellowship** - *Brazilian National Council for Scientific and Technological Development*.

Working Papers

- “Bitter Pills to Swallow: Enforcement Costs of Health Litigation” (with Paulo Furquim de Azevedo).
“Frequent Losers in Public Tenders: Anti-Competitive Behavior or Bad Luck?” (with Danilo Carlotti and Paulo Furquim de Azevedo).
“SMEs and Public Procurement: the Costs of Restricting Tenders”.
“Buying Cheaply and Not Paying Dearly? E-Procurement, Cost-Efficiency and Contract Execution in Public Sector”.

Works in Progress

- “ML-Powered Audits against Corruption” (with Elliott Ash, Sergio Galletta, Tommaso Giommoni and Filippo Lancieri).
“Monitoring and Efficiency in Public Procurement: Evidence from a Random Experiment”.
“Buying Better? The Role of Auctioneers in Public Procurement”.
“Political Bias and Efficiency in Public Procurement”.

Recent Conference & Seminar Presentations

- 2021 **9th International Conference in Regulation Studies - Methods and Applications in Cartel Detection and Bid Manipulation**, *Institute for Applied Economic Research (IPEA) and Administrative Council for Economic Defense (Cade)*.
Paper: “Frequent Losers in Public Tenders: Anti-Competitive Behavior or Bad Luck?” (with Paulo Furquim de Azevedo).
2021 **II Conference in Regulation and Competition**, *Brazilian Institute of Competition, Consumption and International Trade (IBRAC)*.
Paper: “Bitter Pills to Swallow: the Enforcement Costs of Health Litigation” (with Paulo Furquim de Azevedo).
2020 **42nd Meeting of the Brazilian Econometric Society**, *Brazilian Econometric Society – SBE*.
Paper: “Bitter Pills to Swallow: the Enforcement Costs of Health Litigation” (with Paulo Furquim de Azevedo).
2018 **4th International Seminar on Data Analysis in Public Administration**, *National School of Public Administration (Enap)*, Brasília, Brazil.
Paper: “Classification and Automatic Processing of Representations against Public Notices: an Application of Machine Learning and Natural Language Processing (NLP)” (with Cecília Akao, Fábio Xavier e Ricardo Vaz (TCE-SP), Danilo Panzeri Carlotti e Paulo Furquim de Azevedo (Insper)).
2017 **Workshop on Institutional Analysis**, *The Ronald Coase Institute*, Bogotá, Colômbia.
Paper: “Buying Cheaply and Not Paying Dearly? E-Procurement, Cost-Efficiency and Contract Execution in Public Sector”.

Recent Policy Papers & Media Appearances

- 2020 **“The Economic Impacts of Water Scarcity in the Municipalities of Campinas, Sumaré, and Paulínia”**.
Study produced jointly with [BRK](#) and [2030 Water Resources Group \(World Bank\)](#).
2020 **Columnist**, *Jota*
- Series of [10 articles](#) on Regulation.
2019 **“Perceptions on the Regulation of Transport and Mobility Infrastructure in Brazil”**

Teaching Experience

- Insper Intermediary Microeconomics and Applied Microeconomics (undergraduate); Industrial Organization (Master’s).
FGV Public Policy Evaluation (undergraduate).
PUC-SP Intermediary Microeconomics and Industrial Organization (undergraduate).

Academic References

Paulo Furquim de Azevedo, PauloFA1@insper.edu.br, Martinez Goldberg Family Senior Research Fellow in Law and Economics at Insper Institute of Research and Education.

Sergio Firpo, firpo@insper.edu.br, Unibanco Institute for Education Senior Research Fellow in Public Policy for Education at Insper Institute of Research and Education (on leave); National Secretary for Public Policy Evaluation (Ministry of Planning) - Brazilian Government.

Hedibert Freitas Lopes, HedibertFL@insper.edu.br, Insper Institute of Research and Education, Senior Fellow Professor; and Charles Wexler Distinguished Professor of Statistics, Arizona State University.

Sergio Lazzarini, SergioGL1@insper.edu.br, Chafi Haddad Senior Research Fellow in Business at Insper Institute of Research and Education; and Professor at Ivey Business School, Western University.

Softwares

R, Python, Stata, SQL, and L^AT_EX.

Languages

Portuguese (native), English (fluent), and Spanish (fluent).

Last update: January 2023.