Curriculum Vitae

Contact Information Universidade Federal do Pará, Instituto de Filosofia e Ciências Humanas (IFCH)

Guamá - Belém 66075123, PA - Brazil

Phone (work): +55 91 32017604 Phone (personal): +55 11 9 7668 2097 E-mail: m.junqueira@yahoo.com.br

Website: https://murilojunqueira.github.io/

Google Scholar: https://scholar.google.com.br/citations?user=qQjZMZIAAAAJ

Research Interests

Substantive: Public Policy, Legislative Studies, Federalism

Methodological: Quantitative Methods, philosophy and epistemology of social

sciences, computational social sciences

Education

2013 - 2017 Ph.D. Political Science, October 2017

University of São Paulo (USP), São Paulo, SP

Dissertation: Fiscal institutions and government efficiency: a case study on municipal

public health in the State of São Paulo. Advisor: Lorena Guadalupe Barberia

2008 - 2011 M.A., Political Science, Febuary 2011

Universidade de São Paulo, USP, Sao Paulo, Brazil

Thesis: The Tax Puzzle: why tax reform is not approved in Brazil.,

*Award: 2012: Honorable mention in the thesis and dissertation competition in social sciences, master's dissertation, ANPOCS - National Association of Graduate Studies and

Research in Social Sciences.

Advisor: Marta Teresa da Silva Arretche

2009 - 2009 Master in Public Policy, December 2009.

Administrative Development Foundation of São Paulo State, Brazil

Thesis: IDESP, bonuses and monitoring of the worst performing schools

2001 - 2006 B.A. Social Sciences

University of São Paulo (USP), São Paulo, SP

Publications

Peer-Reviewed Articles

1. Guicheney, H; JUNQUEIRA, M. O.; Araújo, V. 2018.

O debate sobre o federalismo e suas implicações para a governabilidade no Brasil (1988-2015) In REVISTA BRASILEIRA DE INFORMAÇÃO BIBLIOGRÁFICA EM CIÊNCIAS SOCIAIS - BIB. , v.83, 69-92 [link]

2. JUNQUEIRA, Murilo de Oliveira. 2015.

O nó da reforma tributária no Brasil (1995-2008) In REVISTA BRASILEIRA DE CIÊNCIAS SOCIAIS (ONLINE). , v.30, 93-113 [link]

Conferences presentations

1. JUNQUEIRA, M. O.. 2020.

Métodos Quantitativos e Qualitativos: uma proposta de integração In Anais do 12º Encontro da Associação Brasileira de Ciência Política 12º Encontro da Associação Brasileira de Ciência Política João Pessoa - PB 2020 [link]

2. JUNQUEIRA, M. O. 2018.

Instituições fiscais e eficiência governamental: um estudo de caso sobre a saúde pública municipal no Estado de São Paulo In *Anais do 42º Encontro Anual da Anpocs, de 22 a 26 de outubro de 2018, em Caxambu - MG. ISSN 2177-3092 42º Encontro Anual da Anpocs Caxambu - MG 2018* [link]

3. JUNQUEIRA, M. O.; BEZERRA, C.. 2018.

Por que o Orçamento Participativo entrou em Declínio no Brasil? In Anais do 11° Encontro da ABCP 11° Encontro da Associação Brasileira de Ciência Política Curitiba-PR 2018 1 1-100 Curitiba: ABCP [link]

4. BEZERRA, C.: JUNQUEIRA, M. O. 2018.

Why Has the Participatory Budgeting Adoption Declined in Brazil? In 114th APSA Annual Meeting & Exhibition 114th APSA Annual Meeting & Exhibition Boston, MA 2018 [link]

5. JUNQUEIRA, M. O.. 2017.

Os Conselhos de Saúde aumentam a eficiência dos serviços públicos? Um estudo de caso dos municípios paulistas. In Apresentações e Autores VII Seminário Discente Do Programa de Pós-Graduação em Ciência Política São Paulo 2017 1 1-1

6. JUNQUEIRA, M. O; Araujo, Daniel; Costa, Jorge. 2015.

Desafios da centralização das compras públicas: o caso das passagens aéreas do estado de São Paulo In VIII Congresso CONSAD de Gestão Pública VIII Congresso CONSAD de Gestão Pública Brasília-DF 2015

7. JUNQUEIRA, M. O.. 2015.

Efficiency Measurement of Local Public Sector in International Perspective: a literature survey In International Conference on Public Policy International Conference on Public Policy Milão, Itália 2015 [link]

8. JUNQUEIRA, M. O.; CEPALUNI, G.. 2013.

Tax to Heaven? Federalism, Growth and Inequality in Brazil In XXXI Congresso Internacional da Associação de Estudos Latino-Americanos XXXI Congresso Internacional da Associação de Estudos Latino-Americanos washington, DC 2013

9. **JUNQUEIRA, M. O**. 2012.

The Logic of Multidimensional Politics: cleavages and actors in tax reform in Brazil In XXII World Congress of Political Science, IPSA- Madrid, 2012 XXII World Congress of Political Science - IPSA Madrid, Spain 2012 [link]

10. JUNQUEIRA, M. O. 2011.

O Nó Tributário: porque não se aprova uma reforma tributária no Brasil In 35º Encontro Anual da ANPOCS - 2011 - Anais 35º Encontro Anual da ANPOCS - 2011 Caxambu 2011 [link]

Professional Positions

2019 – Now	Pará Federal University (Universidade Federal do Pará, UFPA). Assistant Professor.
2018 - 2019	Piauí Federal University (Universidade Federal do Piauí, UFPI). Assistant Professor.
2010 – 2018	Department of Planning and Management, São Paulo State, Brazil. Public Policy Specialist.

Teaching

Graduation

Political Institutions, UFPA, 2020.

Scientific Methodology and Research Design, UFPA, 2019.

Quantitative Research Methods and Techniques in Political Science, UFPA, 2019.

Undergraduation

Political Analysis Methodology, UFPA, 2020.

Public policy, UFPA, 2019.

Teaching Social Science, UFPA, 2019.

Federative studies, UFPI, 2018.

Party and electoral systems, UFPI, 2018.

Short Courses

Dealing with data in social surveys, UFPA, 2019.

WebScraping Data from Internet Using R (with Tiago Ventura, University of Maryland), UFPA, 2019.

Using R to handle databases, UFPA, 2019.

Creating Scientific Databases in R, UFPI, 2018.

Complementary Education

2019 - 2019	Short Course: (Re)Thinking about Qualitative Methodologies. (Time Length: 12h). Federal university of Pará, UFPA, Belem, Brazil
2017 - 2018	Short Course: Monitoring and Evaluation Course (ForMA) for the State Government of SP. (Time Length: 114h). Fundação Getúlio Vargas, FGV, Brazil
2017 - 2017	Short Course: Modeling Dynamics in Space and Time. (Time Length: 40h). International Political Science Association, IPSA, Montreal, Canadá
2017 - 2017	Short Course: Basics of Spatial Interdependence in Theory and Practice. (Time Length: 30h). International Political Science Association, IPSA, Montreal, Canadá
2015 - 2017	Short Course: Time Series Analysis for Social and Political Science. (Time Length: 68h). International Political Science Association, IPSA, Montreal, Canadá
2016 - 2016	Short Course: Experiments for Political Science. (Time Length: 40h). Fundação Getúlio Vargas, FGV, Rio De Janeiro, Brazil
2016 - 2016	Short Course: Public Policies: from the agenda to the evaluation. (Time Length: 30h). Câmara Municipal de São Paulo - Escola do Parlamento, CMSP, Brazil
2016 - 2016	Short Course: Geospatial Analysis. (Time Length: 40h). Fundação Getúlio Vargas, FGV, Brazil
2016 - 2016	Short Course: Spatial Analysis. (Time Length: 40h). Fundação Getúlio Vargas, FGV, Rio De Janeiro, Brazil
2015 - 2015	Short Course: R Programming. (Time Length: 16h). Johns Hopkins University, JHU, Baltimore, Estados Unidos
2015 - 2015	Short Course: The Philosophy of Science: Positivism and Beyond. (Time Length: 30h). International Political Science Association, IPSA, Montreal, Canadá
2014 - 2014	Short Course: Quantitative Methods for Public Policy Analysis. (Time Length: 68h). International Political Science Association, IPSA, Montreal, Canadá

2014 - 2014 Short Course: The Data Scientist's Toolbox. (Time Length: 16h). Johns Hopkins University, JHU, Baltimore, Estados Unidos

2013 - 2013 Short Course: Quantitative Textual Analysis. (Time Length: 68h). International Political Science Association, IPSA, Montreal, Canadá

Research Projects

2020 - Now

Brazilian subnational governments' responses to the COVID-19 crisis

Description: The COVID-19 pandemic forced governments to propose emergency programs in the areas of health, social work and civil rights (wearing masks, ban public meetings, and others). In Brazil, these rules were made in a decentralized manner by state and city governments. Although this is not a good strategy in terms of epidemiological control, the variability in government policies in Brazil makes room for a comparative study. This project aims to assess both the effectiveness of the different COVID control policies and the political consequences of the pandemic.

2020 - Now

Computational Social Sciences

Description: The present project aims to develop the interfaces between social sciences (mainly political science) and computer science. The program involves the study of computationally generated information (through gadgets, social networks, mobile phones, etc.), data science, big data, artificial intelligence, agent-based simulation, statistics and econometrics applied to sciences. The program aims to both study topics that are better addressed through the computational social sciences and to develop new methodologies for studying classic social science themes.

2019 - Now

Observatory of Public Policy Reforms

Description: This project aims to develop research on the process of conducting important policy reforms (policy reforms) at the national level. Among these reforms, we can mention reforms of economic institutions (such as labor law reform and tax reform), reforms of the welfare state (pension reform) or reforms of law enforcement system (reform of the judiciary, anti-crime project). The research problems involve questions such as which actors are involved in carrying out the reforms, be they social actors (civil society) or state actors (politicians and bureaucrats)? What are the most important ideas and interests in the preparation and processing of proposals? What factors help to predict the chances of successful reform? What are the strategies and forms of political organization of the actors involved?

2017 - Now

Social participation, efficiency and effectiveness of public policies.

Description: This project aims to see if the involvement of civil society in government through non-traditional mechanisms (such as forums, councils and conferences) helps to increase the efficiency and effectiveness of public policies. The social, economic and political conditions that interact with the effect of participation are also subject to analysis.

2016 - 2019

Time Series in Political Science (with Lorena Barberia, USP).

Description: Aims to study and improve the use of time series in political science research projects. It also aims to develop advanced quantitative methods in political science.

2014 - 2016

Evaluation of the Economics of Public Procurement in the State of São Paulo

Description: This project aims to analyze and measure the good management of public procurements.

2013 - 2017

Efficiency indicators of public health provision

Description: This project aims to find methodologies, methods and quantitative data to create efficiency indicators for public health provision at both the federal, state or municipal levels. The project aims to provide a public database with the necessary inputs for an

efficiency assessment, in addition to computational routines and methodological protocols for the creation of efficiency indicators.

2012 - 2017

Financing and efficiency of Brazilian municipalities.

Description: The present project aims to investigate the hypothesis that unconditional transfers have a negative effect on the performance of the municipal public sector. If such a hypothesis were confirmed, the intense use of unconditional transfers to finance municipal governments in Brazil should be questioned. The creation of performance measures for the public sector, an intermediate product of this thesis, would also be of great importance, enabling a more consistent discussion about the local Brazilian public sector. Other factors associated with municipal performance, such as scale and neighborhood effects, are also addressed.

2004 - 2005

Disputes around Brazilian Fiscal Federalism: a study on tax reform in the Lula government Description: This Scientific Initiation report investigated the processing of the PEC (constitutional amendment proposal) 41/2003, the tax reform of the first Lula government. The purpose of the work was to verify the influence of governors on the government's ability to implement its policy.

Languages

Portuguese (native), English (advanced), Spanish (advanced).

Awards

2018

Honorable Mention for completing the Monitoring and Evaluation Training Course (Forma) for the Government of the State of São Paulo, Government of the State of São Paulo and School of Economics of the Getúlio Vargas Foundation (FGV).

2014

Mário Covas Public Management Award, category "quality of public spending"; due to contribution to improvement of public procurement in São Paulo State government, São Paulo State Government and Mário Covas Foundation.

2012

Honorable mention in the thesis and dissertation competition in social sciences, master's dissertation, ANPOCS - National Association of Graduate Studies and Research in Social Sciences (http://goo.gl/QfPr3T).

Computing Skills

Database design

Programming: R (advanced, main working language), MS Excel and VBA (advanced), STATA (advanced), Python (intermediate), Git/Github (intermediate), HTML/CSS (intermediate).

Other Activities

Host and producer of <u>Tocandira – Podcast de Política</u>, a podcast that interview social and political researchers, mainly those hosted in Amazon, North Region of Brazil.

Monitor de Quarentana do Covid-19, a full-in-cloud R script and website that uses Google Transit API to track the social distancing compliance in Brazilian cities (inactive).