

Marcio Santetti

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EMPLOYMENT

Visiting Assistant Professor 2022–Present
Skidmore College, *Saratoga Springs, NY*

EDUCATION

Ph.D. in Economics 2016–2022
University of Utah, *USA*

M.A. in Development Economics 2013–2015
Pontifical Catholic University of Rio Grande do Sul (PUCRS), *Brazil*

B.A. in Economics (*with distinction*) 2009–2012
University of the Sinos River Valley (UNISINOS), *Brazil*

RESEARCH INTERESTS

Primary: Macroeconomics; Applied Econometrics; Ecological Macroeconomics.

Secondary: History of Economic Thought; International Economics; Bayesian Inference.

PUBLICATIONS

JOURNAL ARTICLES

[4] “What are the structural determinants of US carbon dioxide emissions? An econometric approach,” 2021, *International Journal of Applied Economics*, 18(2): 44–80. [Link].

[3] “The US labor share of income: What shocks matter?” with Ivan Mendieta-Muñoz, Codrina Rada, and Rudiger von Arnim, 2020, *Review of Social Economy*, DOI: 10.1080/00346764.2020.1821907. [Link].

[2] “Technical progress in GDP production and CO₂ emissions in Brazil: 1970–2012,” with Adalmir Marquetti and Henrique Morrone, 2018, *Cepal Review* (August), 125: 119–132. [Link].

[1] “Exports evolution in the Southern region and in the Brazilian economy over the 2000s: Competitiveness and technological profile.” [In Brazilian Portuguese: “Evolução das Exportações da Região Sul e do Brasil nos Anos 2000: Competitividade e perfil tecnológico”], with André Filipe Zago de Azevedo, 2013, *Economia e Desenvolvimento*, 25(1): 46–63. [Link].

BOOK CHAPTERS

[1] (*forthcoming*) "Post-Keynesian vignettes on secular stagnation: From labor suppression to natural growth," with Codrina Rada, Rudiger von Arnim, and Ansel Schiavone. In Tavani, D. & Foley, D.K. (eds.), *Growth, Distribution, and Effective Demand: Classical and Post-Keynesian Perspectives*, Routledge. [[Preprint Link](#)].

WORKING PAPERS

[2] "Growth, cycles, and residential investment," with Rudiger von Arnim and Michalis Nikiforos, 2022, *University of Utah's Department of Economics Working Paper Series No. 2022-04*. [[Link](#)].

[1] "The Sraffian supermultiplier and cycles: Theory and empirics," with Michalis Nikiforos and Rudiger von Arnim, 2021, *Levy Economics Institute of Bard College Working Paper No. 993*. [[Link](#)].

TEACHING EXPERIENCE

SKIDMORE COLLEGE

EC 103: Introduction to Macroeconomics	Fall 2022
EC 339: Applied Econometrics	Fall 2022

UNIVERSITY OF UTAH

ECON 4010/6010: Intermediate Microeconomics	Fall 2021, Spring 2022
ECON 4650: Principles of Econometrics	Spring 2021/20, Fall 2020, Summer 2020/19
ECON 3640: Probability & Statistical Inference	Spring 2019/22, Fall 2019/18

Teaching Assistant:

ECON 3190: Health Economics	Spring 2019
ECON 3640: Probability & Statistical Inference	Spring 2018
ECON 2010: Principles of Microeconomics	Fall 2017/16, Spring 2017
ECON 2020: Principles of Macroeconomics	Spring 2021/17, Fall 2016

Graduate Academic Training, Center for Teaching and Learning Excellence:

CTLE 6000: Teaching in Higher Education	Spring 2019
CTLE 6510: Cyber Pedagogy	Fall 2018

RESEARCH PRESENTATIONS

[10] "Research: Past, present, and future." Economics Department, Skidmore College. Oral presentation (online), 03/23/2022.

[9] "What are the structural determinants of US carbon dioxide emissions? An econometric approach." Department of Economics, Lawrence University of Wisconsin (Appleton, WI). Oral presentation, 02/16/2022.

[8] "Growth, cycles, and residential investment." Department of Economics, Trinity College (Hartford, CT). Oral presentation, 12/01/2021.

[7] "Growth, cycles, and residential investment." Economic Growth & Macroeconomic Stability/Instability Research Group, University of Utah. Oral presentation (online), 10/21/2021.

- [6] "What are the structural determinants of US carbon dioxide emissions? An econometric approach." Economic Growth & Macroeconomic Stability/Instability Research Group, University of Utah. Oral presentation (online), 11/05/2020.
- [5] "The US labor share of income: What shocks matter?" Economic Growth & Macroeconomic Stability/ Instability Research Group, University of Utah. Oral presentation, 12/05/2019.
- [4] "Technical change and the production of good and bad outputs." Economic Growth & Macroeconomic Stability/Instability Research Group, University of Utah. Oral presentation, 02/07/2019.
- [3] "Stationary state and the aftermath of prehistory: Mill and Marx on the future of capitalism." 39th Association for Institutional Thought (AFIT) Annual Meeting, San Antonio, TX, April 4–7. Oral presentation, 04/04/2018.
- [2] "Exports evolution in the Southern region and in the Brazilian economy over the 2000s: Competitiveness and technological profile." [In Brazilian Portuguese: "Evolução das Exportações da Região Sul e do Brasil nos Anos 2000: Competitividade e perfil tecnológico"]. VII Santa Catarina's Economy Meeting, Florianópolis, Brazil. Oral presentation, 05/10/2013.
- [1] "The bilateral trade among countries: A study for the 1990–2009 period." [In Brazilian Portuguese: "O comércio bilateral entre os países: Um estudo para o período 1990–2009"]. UNISINOS' 2011 Scientific Research Fair. Oral presentation, 06/20/2011.

AWARDS AND SCHOLARSHIPS

ACADEMIC AWARDS

Winner, AFIT Student Scholars Award Competition	2018
Distinction in Ph.D. Qualifying Exam: Macroeconomic Theory	2017
CORECON-RS Best Economics Graduating Student Prize, UNISINOS	2013
Approved with Academic Distinction, UNISINOS	2012
Research Assistant Award, UNISINOS' Research Fair	2011

SCHOLARSHIPS AND GRANTS

Herbert W. Gustafson Endowed Graduate Fellowship (US\$ 8,070.00)	2021
Richard & Leslie Haskell Fellowship (US\$ 2,000.00)	2020
Jewell J. Rasmussen Research Grant (US\$ 900.00)	2019
Ph.D. program Full Tuition Scholarship, University of Utah	2016–2021
CAPES Master's Degree Full Tuition Scholarship, PUCRS	2013–2015
APEX-Brasil Research Assistant Scholarship, UNISINOS	2011–2012

SERVICE

UNDERGRADUATE ADVISING

University of Utah

David Christensen	2021–2022
Bailey Warren	2021–2022

REFeree WORK: JOURNALS

Structural Change & Economic Dynamics (1x), Revista Cepal (1x)

ACADEMIC SERVICE

Vice-President, Heterodox Economics Student Association (HESA)

2019–2020

SKILLS

COMPUTER SKILLS

Statistical/programming languages: R, Python, SQL

Statistical packages: EViews, Stata

Version control: GitHub

Typesetting languages: L^AT_EX, (R)Markdown

Other software: Microsoft Office

LANGUAGES

Brazilian Portuguese (*native*), English (*fluent*), Spanish (*basic*)

REFERENCES

Rudiger von Arnim

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Department of Economics

University of Utah

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Ivan Mendieta-Muñoz

Assistant Professor

Department of Economics

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