

Alessandro Dario Lavia

Università degli Studi di Torino, Department of Economics, Torino, 10124, Italy

Born: May 20th, 1994

E-mail: alessandro.lavia@gmail.com

Website: www.alessandrolavia.com

Citizenship: Italian

Professional Experience

Postdoc Researcher, Università degli Studi di Torino, Torino	June 2024 -
PhD Visiting, Federal Reserve Bank of Boston, Boston	January 2024 - May 2024
PhD Internship, Sveriges Riksbank, Stockholm	October-December 2023
PhD Visiting, Collegio Carlo Alberto, Torino	September-October 2023
PhD Visiting, Federal Reserve Bank of Boston, Boston	Summer 2023

Teaching Experience

Teaching Fellow, ESCP Turin	2025
Student evaluations: 3.77/4 vs. course avg. 3.62, program avg. 3.24	
Teaching Assistant, Boston College	2022-2024
Graduate Assistant, Prof. P. Guerron, Boston College	2020-2022
Research Assistant, Prof. E. Fornero, Collegio Carlo Alberto	2019-2020
Teaching Assistant, University of Turin	2019-2020

Education

Boston College, Chestnut Hill, MA, USA	
PhD Economics	2020-2025
MA Economics	2020-2022
Collegio Carlo Alberto, Torino, Italy	MA Economics 2019-2020
Università degli studi di Torino, Torino, Italy	
MSc Economics	2017-2019
BSc Economics	2014-2017

Working Papers

1. Equity Flows in Uncertain Times: the Role of Heterogeneous Information *with Francesco Beraldi and Chenping Yang*
2. Customer Capital and the Aggregate Effects of Short-Termism *with Marco Errico and Luigi Pollio*
3. The Propagation of Environmental Risk Through Production Networks: Borrowing Cost Effects *with Elisa Luciano*
4. Market Structure and the Pass-Through of Idiosyncratic Import Price Shocks *with Mathias Klein*

5. Inflation Is Conflict: Wage Pass-Through and the Central Bank Dominance *with Michele Boldrin*
6. Bank Risk Taking under Secular Stagnation *with J. Christina Wang*

Other Fields Publications

1. Ulnar Nerve Management in Complex Elbow Dislocations: A Retrospective Monocentric Study, Faccenda et al., MDPI, October 2024
2. Functional and subjective outcomes after surgical management of complex elbow dislocations: a retrospective study, Gaii Via et al., European Journal of Orthopedic Surgery & Traumatology (EJOS), Springer, September 2024
3. Superior outcomes of total hip arthroplasty without prior lumbar arthrodesis: a systematic review and meta-analysis, Gaii Via et al., European Journal of Orthopedic Surgery & Traumatology (EJOS), Springer, October 2023
4. Is augmentation the best solution in partial anterior cruciate ligament tears? Bosco et al., Journal of Orthopedics, ScienceDirect, February 2023
5. Could anterior closed-wedge high tibial osteotomy be a viable option in patients with high posterior tibial slope who undergo anterior cruciate ligament reconstruction? Bosco et al., European Journal of Orthopedic Surgery & Traumatology (EJOS), Springer, December 2022
6. Acute Rockwood type III ACJ dislocation: Conservative vs surgical approach (meta-analysis), Gaii Via et al., Injury, Elsevier, October 2022

Other Information

Languages: Italian (native), English, French

IT Skills: STATA, Matlab, Python, R, L^AT_EX

Writer, Lavoce.info, 2020-

Economic editorial, Liberi Oltre Le Illusioni, 2022-2025

References

Peter Ireland

Murray and Monti Professor, Boston College, Chestnut Hill, MA, USA

E-mail: peter.ireland@bc.edu

Rosen Valchev

Associate Professor, Boston College, Chestnut Hill, MA, USA

E-mail: valchev@bc.edu

Jaromir Nosal

Associate Professor, Boston College, Chestnut Hill, MA, USA

E-mail: nosalj@bc.edu

Michele Boldrin

Joseph Gibson Hoyt Distinguished Professor, WUSTL, St. Louis, MO, USA

E-mail: boldrin@wustl.edu