

# Bruno Esposito

✉ bnesposito2@gmail.com | 🏠 bnesposito.github.io | 🌐 bnesposito

---

Education	<b>University of British Columbia</b> PhD Economics	Vancouver, Canada Sep 2022 –
	<b>KU Leuven</b> MSc Statistics, <i>Magna Cum Laude</i>	Leuven, Belgium 2018 – 2020
	<b>Universidad del Pacífico</b> BA Economics	Lima, Peru 2011 – 2016
Published Papers	“The Effect of Bonuses on Teacher Retention and Student Learning in Rural Schools: A Story of Spillovers” (with Juan F. Castro). <i>Education Finance and Policy</i> . Forthcoming.	
Working Papers	“Adaptive Experiments for Policy Choice: Phone Calls for Home Reading in Kenya” (with Anja Sautmann).	
Awards, Fellowships and Grants	<b>International Tuition Award</b> , University of British Columbia	2022
	<b>President’s Academic Excellence Initiative Award</b> , University of British Columbia	
	<b>Roger Dillemans Scholarship</b> , KU Leuven	2019
	Scholarship awarded to five students from developing countries with excellent academic achievement -at least <i>cum laude</i> - (€ 9,600.00 per year).	
Conferences	2021: North East Universities Development Consortium <sup>†</sup> . 2018: International Association for Applied Econometrics <sup>†</sup> , Symposium on Information Management and Big Data*. 2017: Peruvian Economic Association*, IEEE Latin American Conference on Computational Intelligence*, Symposium on Information Management and Big Data*.	
Teaching	<b>Universidad del Pacífico</b> , Lima, Peru <i>Lecturer</i> , Statistics 1	2021 – 2022
	<b>KU Leuven</b> , Leuven, Belgium <i>Instructor</i> , Regression and Analysis of Variance, applications in R. <i>Instructor</i> , Fundamental Statistical Methods, applications in R. <i>Instructor</i> , Introductory Math Sessions	2019 – 2020
	<b>Universidad del Pacífico</b> , Lima, Peru <i>Teaching Assistant</i> , Econometrics 1 <i>Teaching Assistant</i> , Introduction to Macroeconomics	2016 – 2018

## Skills

Languages: Spanish (Native) and English (Advanced).

Programming: R (Advanced), Python (Advanced), Matlab (Advanced), Git (Advanced), Stata (Advanced), QGIS (Basic), C++ (Basic), Julia (Basic), Fortran (Basic).