

CONTACT INFORMATION	655 Knight Way 94305 Stanford CA USA	Homepage: sites.google.com/martinobanchio ✉ E-mail: mbanchio@stanford.edu Tel: +1 (650)2831894
EDUCATION	Stanford Graduate School of Business , Stanford, CA 2018–2023 (expected) <ul style="list-style-type: none"> • Ph.D. in Economic Analysis and Policy • Advisor: Prof. Andrzej Skrzypacz. Collegio Carlo Alberto , Turin, Italy. 2014–2018 <ul style="list-style-type: none"> • M.A. Honors Program, Economics, with Distinction. • Diploma Allievi Honors Program, Economics, with Distinction. University of Turin , Turin, Italy. 2013–2018 <ul style="list-style-type: none"> • M.Sc., Mathematics, cum laude with honors. • B.Sc., Mathematics, cum laude. 	
WORKING PAPERS	<ul style="list-style-type: none"> • Static Pricing, with <i>F. Yang</i>. February 2021 • Targeting in Tournaments with Dynamic Incentives, with <i>E. Munro</i>. January 2020 <ul style="list-style-type: none"> ◦ First Prize, Research Paper Competition MIT Sloan Sports Analytics Conference 2020 	
WORK AND TEACHING EXPERIENCE	<ul style="list-style-type: none"> • CA for “Smart Pricing and Market Design” 2021 • Research Assistant for A. Skrzypacz and M. Ostrovsky 2020, 2021. • Research Assistant for E. Luciano 2017, 2018. • TA for “Geometry 2”: Topology, homotopy and projective geometry 2016, 2017. • TA for “Basic Programming”: Foundations of C++ 2015. 	
AWARDS AND SCHOLARSHIPS	<ul style="list-style-type: none"> • Prize “Luigi Bobbio” for best Allievi Master Thesis. 2018 • Scholarship “Erasmus Traineeship” at Institut de Mathématiques de Toulouse. 2018 • Scholarship for summer school on Modular Forms at University of Padua. 2017 • Scholarship for summer school on Applied Bayesian Statistic in Como. 2017 • Scholarship “Fondazione CRT” for a three-month study exchange in Surgut, Russia. 2011 	
TALKS	Welcome Home workshop — Turin (2018), Warwick Economics PhD Conference (2020), Collegio Carlo Alberto (2020), European Economic Association Congress (2021)	
LANGUAGES AND SKILLS	Italian (native), English (proficient), French (advanced), Russian (intermediate) \LaTeX , C++, Julia, Python	