ROBERTO CORRAO

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Education

2018-current   Ph.D.   Economics, MIT
2015-2017   M.Sc.   Economics and Social Sciences (summa cum laude), Università Bocconi
2012-2015   B.Sc.   Economics and Social Sciences (summa cum laude), Università Bocconi

Research Interests

Game Theory, Decision Theory, Organizational Economics

Publications

- "Epistemic game theory without types structures: An application to psychological games," with P. Battigalli and F. Sanna, *Games and Economic Behavior*, 120, 28-57, 2020.
- "Incorporating belief-dependent motivation in games," with P. Battigalli and M. Dufwenberg, *Journal of Economic Behavior & Organization*, 167, 185-218, 2019.

Working Papers

- "Dynamic Opinion Aggregation Long-run Stability and Disagreement," with S. Cerreia-Vioglio and G. Lanzani, *RR at The Review of Economic Studies*.
- "Nonlinear Pricing with Under-Utilization: A Theory of Multi-Part Tariffs ," with J.P. Flynn and K. Sastry, *RR at the American Economic Review*.
- "Targeting in Networks and Markets: An Information Design Approach," mimeo, 2021.
- "(Un-)Common Preferences, Ambiguity, and Coordination," with S. Cerreia-Vioglio and G. Lanzani.
- "Persuasion with Non-Linear Preferences ," with A. Kolotilin and A. Wolitzky.

Presentations at Conferences

2022   North American Summer Meeting of the Econometric Society (University of Miami), Barcelona School of Economics Summer Forum, D-Tea, Stony Brook International Conference on Game Theory, European Summer Meeting of the Econometric Society (Bocconi University)
2021   D-Tea
2020   World Congress of the Econometric Society (Bocconi University), European Winter Meeting of the Econometrics Society

Referee Activities

Econometrica, American Economic Review: Insights, Theoretical Economics, Journal of Economic Theory, American Economic Journal: Microeconomics, Games and Economic Behavior, Mathematical Social Sciences, Mathematics of Operations Research.

Teaching Experience

Spring 2021   Game Theory (TA), MIT graduate level course
Fall 2020   Organizational Economics (TA), MIT graduate level course

IAP 2020   Math camp instructor for the MicroMasters Program in Data, Economics, and
                Development Policy, JPAL, MIT

Scholarships and Awards
2022-2023   Gordon B. Pye Dissertation Fellowship, MIT
2018-2020   Marco Fanno Ph.D. Fellowship, Unicredit & Universities Foundation
2015-2017   Bocconi Merit Awards, full-tuition scholarship, Bocconi University