

ROSARIO MACERA Rosario.macera@uc.cl

I. EDUCATION

-	Ph.D. in Economics, University of California at Berkley.	2010
-	BA and MA in Economics, Universidad de Chile.	2004

II. ACADEMIC POSITIONS

-	Assistant Professor, School of Business Administration, Pontificia Universidad Católica de Chile	2021-Present
-	Assistant Professor, Dept. of Business and Economics, Universidad de Los Andes, Chile	2017-2020
-	Assistant Professor, School of Business Administration, Pontificia Universidad Católica de Chile	2012-2017
-	Research Associate Yale School of Management	2012-2017
-	Assistant Professor, Economic Department University of Warwick	2010-2011

III. AREA OF SPECIALIZATION AND MAIN COURSES

- Area: Human Resources and Organizational Behavior

IV. RESEARCH

Recent Publications

- Macera, R., Elberg, A., Gardete, P. & Noton, C. (2018). Dynamic Effects of Price Promotions: Field Evidence, Consumer Research, and Supply-Side Implications. Quantitative Marketing and Economics.
- Macera, R. (2018). Intertemporal Incentives Under Loss Aversion. Journal of Economic Theory, vol 178, 551-594.
- Macera, R. (2018). Present or Future Incentives? On the Optimality of Fixed Wages with Moral Hazard. Journal of Economic Behavior & Organizations, vol 147, 129-144.
- Macera, R. (2014). Dynamic Beliefs, Games and Economic Behavior, vol 87, 1-18.

Working Papers

- "On the Power of Surprising Versus Anticipated Gifts in the Workplace," with Vera L. te Velde. Reject and Resubmit at the Journal of Experimental Economics.
- "Pat that Pays: Employer-Employee Social Interaction and the Effectiveness of Above-Market Wages," with Vera L. te Velde. (AEA RCT Registry 0001651).



- "False (But Useful) Beliefs: Evidence from Donations at Supermarket Cashiers", with Elizabeth Keenan and David Klinowski. (AEA RCT Registry 0001398).

V. SELECTED SCIENTIFIC PRESENTATIONS

- 2019: Management Science Workshop ISCI, Chile; Invited session on Personnel Economics in the Society for Institutional & Organizational Economics, SIOE 2019.
- 2018: Institute for Behavioral Economics seminar series at the University of Arizona; Behavioral Personal Economics Workshop (Chile); Universidad de Chile, Economics Department; Invited to the Personnel Economics NBER Summer meeting.
- 2017: Universidad Católica de Chile, Universidad de Chile, Economics Department; Invited to the Personnel Economics NBER Summer meeting.
- 2016: M-BEES Maastricht University; 7th Meeting of the Association of French Experimental Economics; Meeting of European Economic Association, Geneva; Invited to the Personnel Economics NBER Summer meeting.
- 2015: Universidad Diego Portales; Invited to the Personnel Economics NBER Summer meeting.
- 2014: Conference on Field Experiments at Rady School of Management (UCSD); Invited to the Personnel Economics NBER Summer meeting.
- 2013: Stanford Institute for Theoretical Economics SITE, Experimental Economics session; Invited to the Personnel Economics NBER Summer meeting.
- 2012: Workshop on The Social Dimension of Organizations, Central European University; Invited to the Personnel Economics NBER Summer meeting.

VI. GRANTS AND AWARDS

- Grant Fondecyt Regular: Two Machine Learning Studies on Behavioral Personnel Economics (2019-2021)
- Grant Fondecyt Iniciación: Two Experimental Studies on the Optimality of Monetary Incentives (2014-2016)
- Russell Sage Foundation, Mini Grant (2011)
- Dean's Normative Fellowship, UC Berkeley Fellowship, (2008-2009)
- Beca Presidente de la Republica, Chile (Full Tuition Fellowship), (2005-2008)
- Universidad de Chile, University of Chile Graduate Fellowship, (2002-2004)

VII. Referee

- American Economic Review, China Economic Review, European Economic Review, Economic Journal, Games and Economic Behavior, Journal of Economic Behavior & Organizations, Journal of Economic Theory, Journal of Economics & Management Strategy, Journal of the European Economic Association, Journal of Political Economy, Management Science, Mathematical Social Sciences, Review of Economics Studies, Social Science and Medicine.

VIII. Other Relevant Positions

Invited Researcher at Instituto Sistema Complejos de Ingeniería (ISCI) November 2019 –
 Present