2013 Luksic Family Collaboration Grant Awardees

BAKER, BRIAN M. Department: Chemistry & Biochemistry Research: Joint Symposium for Collaborative Science PUC Collaborator: Juan Larrain

BAUER, JOSEPH Department: Law School Research: Collaboration with Pontifical Catholic University on Antritrust (Competition) Law PUC Collaborator: Elina Cruz, Carolina Barriga

BROOKS, WYATT Department: Economics Research: Andronico Luksic Conference on Economic Analysis PUC Collaborator: Loris Rubini

CECIRE, KENNETH WAYNE, MITCHELL Department: Physics Research: Masterclass Institutes Collaborating in the Americas (MICA) PUC Collaborator: Benjamin Koch

COPPEDGE, MICHAEL Department: Political Science Research: Varieties of Democracy in Latin America PUC Collaborator: David Altman

DA, ZHI Department: Business Research: The Economics of Chilean Pension System PUC Collaborator: Borja Larrain, Jose Tessada

FERNANDEZ-ARMESTO, FELIPE Department: History Research: A Proposal for Collaboration in History PUC Collaborator: Ximena Illanes

GARNAVICH, PETER Department: Physics Research: Strengthening Astrophysics Collaboration with PUC Through INCAI PUC Collaborator: Alejandro Clocchiatti

GUPTA, VIJAY HUANG, YIH-FANG Department: Electrical Engineering Research: Commercial Charging Stations for Plug-in Electric Vehicles: Scheduling Algorithms and Pricing Mechanisms PUC Collaborator: Matias Negrete-Pincetic, Hugh Rudnick HUANG, YIH-FANG GUPTA, VIJAY Department: Electrical Engineering Research: Distributed Sensor Networks for Monitoring and Mitigating Natural Hazards PUC Collaborator: Miguel Rios, Christian Oberli, Christian Escauriaza

LAPPIN, A. GRAHAM Department: Chemistry & Biochemistry Research: Collaborative research effort in chemistry PUC Collaborator: Mauricio Alejandro, Isaacs Casanova

PHILLIPS, L. ARIELLE Department: Physics Research: High Z in Chile: Connecting PUC and Notre Dame to the 2011 Nobel Prize in Physics PUC Collaborator: Alejandro Clocchiatti

SEMPERLOTTI, FABIO

SEN, MIHIR Department: Aerospace & Mechanical Engineering Research: Initiation of ND-UC Collaboration on Solid-State Thermomechanics and Thermosacoustics PUC Collaborator: Jorge Ramos-Grez

VALENZUELA, SAMUEL Department: Sociology Research: Research Proposal: The New Party System in Chile PUC Collaborator: Nicolás M. Somma González