**Additional information**

1. The software used to program the experimental sessions is Borland Delphi. The files used to run the software can be found in the zip file HiLow.zip, which contains all figures used in the experiment, which were programmed in python.

(HI stands for high-cost treatments, LOW for low-cost treatments)

2. The dataset for experimental sessions is in Stata format: Cicognani_Mittone.dta

Variables are labeled and sometimes report notes to ease data managing and understanding

3. The do-file Cicognani_Mittone.do was used to analyze experimental data. It reports indications of the commands used to obtain Tables and Figures displayed in the paper

4. As regards “Information about subject eligibility or selection, such as exclusions based on past participation in experiments, college major, etc.” no mention was given in the paper because we didn’t apply selecting criteria for experimental subjects. They were normally recruited through the recruiting system of CEEL, at the University of Trento, which is based on a pool of students from different faculties of the University (Economics and Management, Engineering, Math, Physics, Chemistry, Literature, Computer Science, Sociology).