Accepted Manuscript

Title: Signaling with Costly Acquisition of Signals

Author: Ennio Bilancini Leonardo Boncinelli

PII: S0167-2681(17)30304-9

DOI: https://doi.org/doi:10.1016/j.jebo.2017.10.022

Reference: JEBO 4182

To appear in: Journal of Economic Behavior & Organization

JOURNAL OF Economic Behavior & Organization

Received date: 5-7-2016 Revised date: 10-9-2017 Accepted date: 30-10-2017

Please cite this article as: Ennio Bilancini, Leonardo Boncinelli, Signaling with Costly Acquisition of Signals, <![CDATA[Journal of Economic Behavior and Organization]]> (2017), https://doi.org/10.1016/j.jebo.2017.10.022

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

Signaling with Costly Acquisition of Signals

Ennio Bilancini*

Leonardo Boncinelli[†]

September 10, 2017

Abstract

In this paper we investigate the consequences of introducing a cost to observe the signal in an otherwise standard signaling game. Beyond identifying equilibria, which we contrast with those of a standard signaling game, we study their robustness to two important classes of refinements: acting through restrictions on out-of-equilibrium beliefs and through trembles. Our results suggest that more prominence should be given to the pooling outcome on the minimum signal.

JEL classification code: D82, D83.

Keywords: costly cognition, costly signal acquisition, pooling, equilibrium refinements, forward induction, trembles.

^{*}Dipartimento di Economia "Marco Biagi", Università degli Studi di Modena e Reggio Emilia, Viale Berengario 51, 43 ovest, 41121 Modena, Italia. Tel.: +39 059 205 6843, fax: +39 059 205 6947, email: ennio.bilancini@unimore.it.

[†]Dipartimento di Scienze per l'Economia e l'Impresa, Università degli Studi di Firenze, Via delle Pandette 9, 50127 Firenze, Italia. Tel.: +39 055 275 9578, fax: +39 055 275 9910, email: leonardo.boncinelli@unifi.it.

Download English Version:

https://daneshyari.com/en/article/7242681

Download Persian Version:

https://daneshyari.com/article/7242681

Daneshyari.com