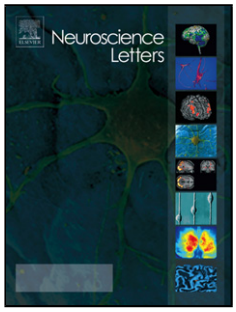

Title: c-Fos activity in the insular cortex, nucleus accumbens and basolateral amygdala following the intraperitoneal injection of saccharin and lithium chloride

Author: Alberto Soto Patricia Gasalla Azucena Begega Matías López

PII: S0304-3940(17)30245-8
DOI: http://dx.doi.org/doi:10.1016/j.neulet.2017.03.025
Reference: NSL 32713

To appear in: *Neuroscience Letters*

Received date: 18-1-2017
Revised date: 23-2-2017
Accepted date: 15-3-2017

Please cite this article as: A. Soto, P. Gasalla, A. Begega, M. López, c-Fos activity in the insular cortex, nucleus accumbens and basolateral amygdala following the intraperitoneal injection of saccharin and lithium chloride, *Neuroscience Letters* (2017), http://dx.doi.org/10.1016/j.neulet.2017.03.025

c-Fos activity in the insular cortex, nucleus accumbens and basolateral amygdala following the intraperitoneal injection of saccharin and lithium chloride

Alberto Soto, Patricia Gasalla, Azucena Begega, Matías López

Department of Psychology, University of Oviedo, Oviedo, Spain

Short Title: INJECTED FLAVOR AND TASTE AVERSION

Revised manuscript (NSL-17104) submission

WORDS: 4972

Corresponding author:

Matías López
Departamento de Psicología
Universidad de Oviedo
Plaza Feijóo, s/n
33003 Oviedo (Spain)
Phone: +34 985103269
Fax: +34 985104144
E-Mail: mlopez@uniovi.es (M. López)