## Accepted Manuscript

Characterizing conditioned reactivity to sequential alcohol-predictive cues in well-trained rats

Roberto U. Cofresí, BS, Hongjoo Joanne Lee, PhD, Marie-H. Monfils, PhD, Nadia Chaudhri, PhD, Rueben A. Gonzales, PhD

PII: S0741-8329(17)30848-0

DOI: 10.1016/j.alcohol.2017.11.034

Reference: ALC 6763

To appear in: Alcohol

Received Date: 7 August 2017

Revised Date: 22 October 2017

Accepted Date: 16 November 2017

Please cite this article as: Cofresí R.U., Lee H.J., Monfils M.-H., Chaudhri N. & Gonzales R.A., Characterizing conditioned reactivity to sequential alcohol-predictive cues in well-trained rats, *Alcohol* (2017), doi: 10.1016/j.alcohol.2017.11.034.

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.



- 1 Full title: Characterizing conditioned reactivity to sequential alcohol-predictive cues in well-
- 2 trained rats
- 3 Short Title: Alcohol cue reactivity in rats
- 4 **Authors:** Roberto U. Cofresí<sup>a,</sup>, BS; Hongjoo Joanne Lee<sup>b</sup>, PhD; Marie-H. Monfils<sup>b</sup>, PhD; Nadia
- 5 Chaudhri<sup>c</sup>, PhD; and Rueben A. Gonzales<sup>a</sup>, PhD
- 6 Affiliations:
- <sup>a</sup> Division of Pharmacology & Toxicology, Institute for Neuroscience, The University of Texas,
- 8 Austin, Texas, USA
- 9 <sup>b</sup> Department of Psychology, Behavioral Neuroscience Area, Institute for Neuroscience, The
- 10 University of Texas, Austin, Texas, USA
- 11 <sup>c</sup> Center for Studies in Behavioral Neurobiology, Department of Psychology, Concordia
- 12 University, Montreal, Quebec, CA
- 13 Corresponding Author Information:
- 14 Rueben A. Gonzales, PhD
- 15 2409 University Ave, Mail Code A1900, Austin, Texas, 78712
- 16 rgonzales@austin.utexas.edu
- 17 512-471-5192
- 18 Funding source: NIH NIAAA R37AA11852 (RAG), NIH NIAAA T32AA007471 (RUC), NIHM
- 19 R01MH091147 (MHM), CIHR MOP-137030 (NC)
- 20 Role of funding source: Funding sources were not involved in study design, collection,
- 21 analysis, interpretation, manuscript preparation, or the decision to submit the article for
- 22 publication.
- 23 Conflicts of interest: None.

Download English Version:

## https://daneshyari.com/en/article/7501417

Download Persian Version:

https://daneshyari.com/article/7501417

Daneshyari.com