Accepted Manuscript

Title: Augmented voluntary consumption of ethanol induced by reward downshift increases locomotor activity of male Wistar rats in the elevated plus maze

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PII: \$0376-6357(18)30001-9

DOI: https://doi.org/10.1016/j.beproc.2018.02.013

Reference: BEPROC 3608

To appear in: Behavioural Processes

Received date: 2-1-2018 Revised date: 12-2-2018 Accepted date: 13-2-2018

Please cite this article as: Donaire R, Conrad SE, Thompson JB, Papini MR, Torres C, Augmented voluntary consumption of ethanol induced by reward downshift increases locomotor activity of male Wistar rats in the elevated plus maze, *Behavioural Processes* (2010), https://doi.org/10.1016/j.beproc.2018.02.013

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ACCEPTED MANUSCRIPT

Augmented voluntary consumption of ethanol induced by reward downshift increases locomotor activity of male Wistar rats in the elevated plus maze

Running Head: Reward loss, ethanol, and EPM

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Highlights

- Male rats exposed to reward downshift increased voluntary 2% ethanol consumption
- Augmented 2% ethanol intake increased locomotor activity in the elevated plus maze
- Ethanol affected activity, but there was no evidence of changes in anxiety behaviors

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