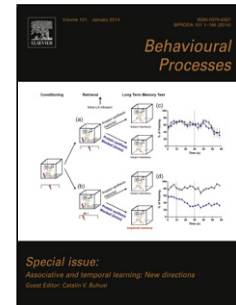


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Authors: Rocio Donaire, Shannon E. Conrad, Joanna B. Thompson, Mauricio R. Papini, Carmen Torres



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**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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