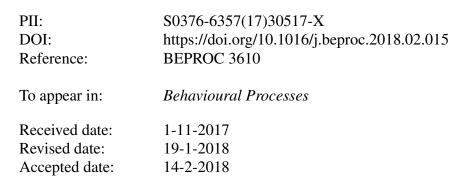
## Accepted Manuscript

Title: Proprioceptive Stimuli and habit formation: Interresponse time mediated behavior in CD-1 mice

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Please cite this article as: Cleaveland JM, Roselle A, Fischer DK, Proprioceptive Stimuli and habit formation: Interresponse time mediated behavior in CD-1 mice, *Behavioural Processes* (2010), https://doi.org/10.1016/j.beproc.2018.02.015

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## ACCEPTED MANUSCRIPT

## Proprioceptive Stimuli and habit formation: Interresponse time mediated behavior

in CD-1 mice

Running Head: IRT mediation in mice

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Highlights

- IRTs come to control sequential choice behavior in CD-1 mice.
- Subjects emitted IRT mediated switching behavior matching the reinforcement contingencies.
- Switch and stay responses were the applicable response units.

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