Great and certainly not overstated contribution to the literature

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Abstract

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Keywords: latex, markdown

1. Introduction

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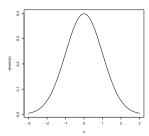


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References are cited as Mittner et al. (2014) or (Mittner et al., 2014).

2. Methods

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Figures are included like this.

And referenced from here as Fig. 1.

Complex tables can use standard LaTeX code as this one.

Equations can be used inline $y = \beta_0 + \beta_1 x + \epsilon$ or as usual

$$f(x) = \frac{1}{x}$$

 $^{^{1}}$ a footnote

Table 1: Probability to observe Bayes Factors of a certain magnitude or above for the used sample-size of N=60 assuming the original and the null-hypothesis.

		$P(BF \ge \theta)$		
Hypothesis	BF Type	$\theta = 3$	$\theta = 10$	$\theta = 20$
$d \sim \mathcal{N}(1.57, 0.51)$	JZS BF ₁₀	0.98	0.97	0.96
	Replication BF_{10}	0.98	0.96	0.96
	Meta-Analysis BF_{10}	0.99	0.99	0.99
d = 0	JZS BF ₀₁	0.81	0.00	0.00
	Replication BF_{01}	0.98	0.95	0.91
	Meta-Analysis BF_{01}	0.63	0.27	0.06

3. Results

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4. Discussion

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Mittner, M., Boekel, W., Tucker, A.M., Turner, B.M., Heathcote, A., Forstmann, B.U., 2014. When the brain takes a break: a model-based analysis of mind wandering. The Journal of Neuroscience 34, 16286–16295.

Acknowledgements

We'd like to thank bla bla and blablab

Author contributions statement

Must include all authors, identified by initials, for example: A.A. conceived the experiment(s), A.A. and B.A. conducted the experiment(s), C.A. and D.A. analysed the results. All authors reviewed the manuscript.

Additional information

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