

Great and certainly not overstated contribution to the literature

Me Ofcourse · Some Otherdude · And Thisguy

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Abstract Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

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Keywords latex · markdown

1 Introduction

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References are cited as ? or (?).

2 Methods

- some
- bullet
- points

Footnotes can be entered using this code¹.

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

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

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.

Hypothesis	BF Type	$P(\text{BF} \geq \theta)$		
		$\theta = 3$	$\theta = 10$	$\theta = 20$
$d \sim \mathcal{N}(1.57, 0.51)$	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

4 Discussion

Acknowledgements We'd like to thank bla bla and blablab

¹ a footnote

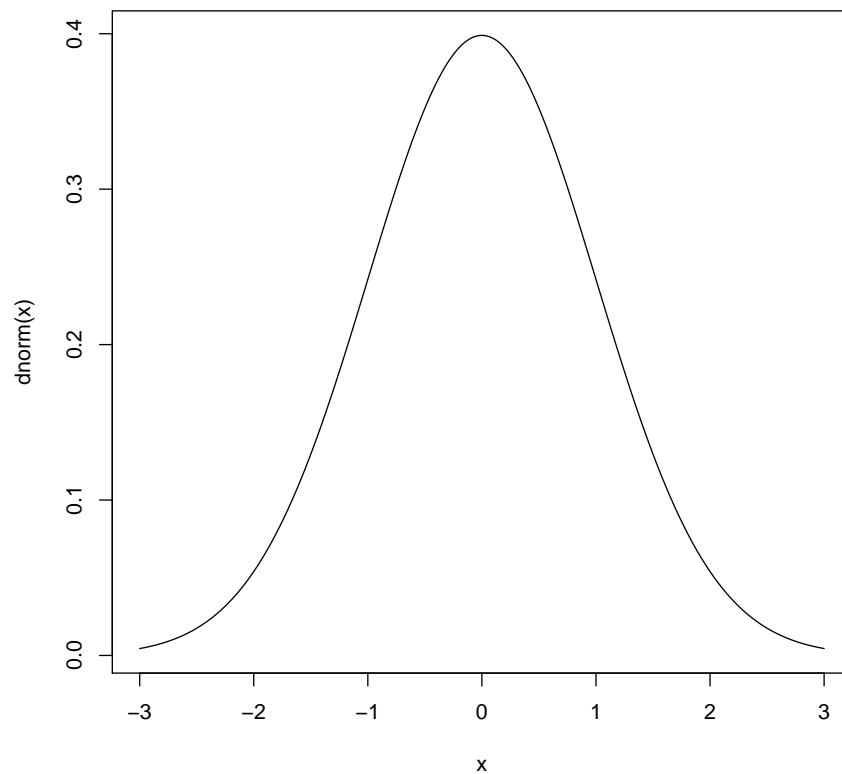


Fig. 1 This is gonna be the caption.

Additional information

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References

Mittner M, Boekel W, Tucker AM, Turner BM, Heathcote A, Forstmann BU (2014) When the brain takes a break: a model-based analysis of mind wandering. *The Journal of Neuroscience* 34(49):16286–16295