Great and certainly not overstated contribution to the literature

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ABSTRACT

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1 Introduction

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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 $y = \beta_0 + \beta_1 x + \varepsilon$ 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	$P(\mathrm{BF} \geq \theta)$		
		$\theta = 3$	$\theta = 10$	$\theta = 20$
$d \sim \mathcal{N}(1.57, 0.51)$	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

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[1]a footnote
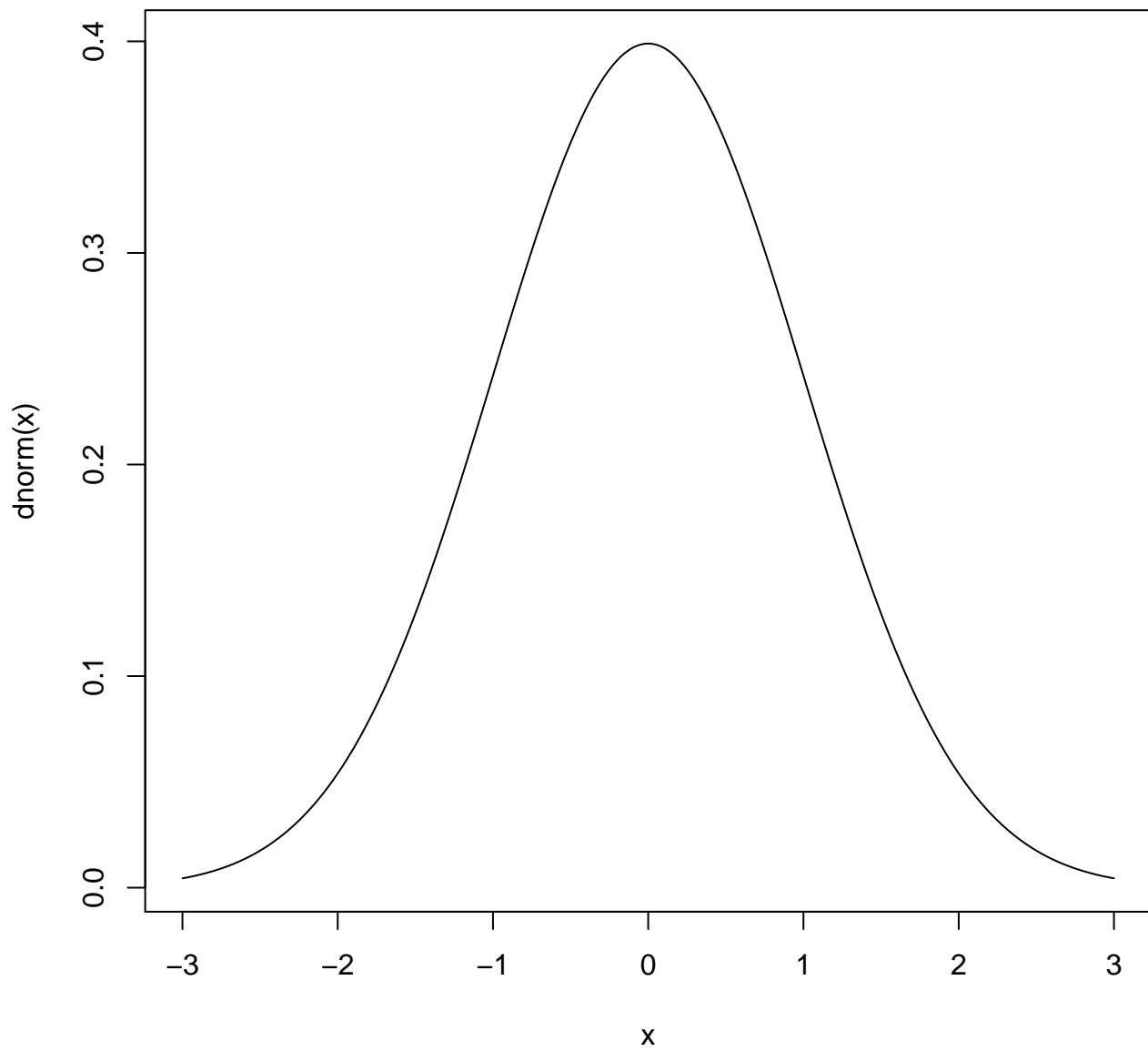
Figure 1. This is gonna be the caption.

3 Results

4 Discussion

References

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*(49), 16286–16295.

Acknowledgements

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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