### **ORIGINAL ARTICLE**

**Journal Section** 

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## 1.1 | Second Level Heading

If data, scripts or other artefacts used to generate the analyses presented in the article are available via a publicly available data repository, please include a reference to the location of the material within the article.

This is an equation, numbered

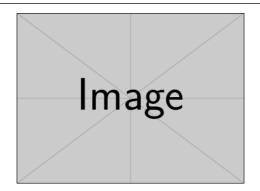
$$\int_{0}^{+\infty} e^{-x^2} dx = \frac{\sqrt{\pi}}{2}$$
 (1)

And one that is not numbered

$$e^{i\pi} = -1$$

Abbreviations: ABC, a black cat; DEF, doesn't ever fret; GHI, goes home immediately.

\* Equally contributing authors.



**FIGURE 1** Although we encourage authors to send us the highest-quality figures possible, for peer-review purposes we are can accept a wide variety of formats, sizes, and resolutions. Legends should be concise but comprehensive – the figure and its legend must be understandable without reference to the text. Include definitions of any symbols used and define/explain all abbreviations and units of measurement.

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#### **Fourth Level Heading**

The significant problems we have cannot be solved at the same level of thinking with which we created them.  $^{\rm 1}$ 

Anyone who has never made a mistake has never tried anything new.

Albert Einstein

<sup>1</sup>see https://www.overleaf.com/blog/184

Variables	JKL ( $n = 30$ )	Control ( $n = 40$ )	MN	t (68)
Age at testing	38	58	504.48	58 ms
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JKL, just keep laughing; MN, merry noise.

**Fifth level heading** Measurements should be given in SI or SI-derived units. Chemical substances should be referred to by the generic name only. Trade names should not be used. Drugs should be referred to by their generic names. If proprietary drugs have been used in the study, refer to these by their generic name, mentioning the proprietary name, and the name and location of the manufacturer, in parentheses.

#### ACKNOWLEDGEMENTS

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#### ENDNOTES

<sup>1</sup> Albert Einstein said this.

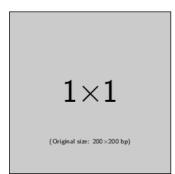
#### REFERENCES

 Lees-Miller J, Hammersley J, Wilson R. Theoretical maximum capacity as benchmark for empty vehicle redistribution in personal rapid transit. Transportation Research Record: Journal of the Transportation Research Board 2010;(2146):76– 83.

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