## This is my title

Author One PhD ${ }^{1 *}$ | Author A. Two MD ${ }^{2 *}$ | Author Three $\mathbf{P h D}^{2 \dagger}$ | Author B. Four ${ }^{2}$

${ }^{1}$ Department, Institution, City, State or Province, Postal Code, Country
${ }^{2}$ Department, Institution, City, State or Province, Postal Code, Country

## Correspondence

Author One PhD, Department, Institution, City, State or Province, Postal Code, Country
Email: correspondingauthor@email.com

## Present address

${ }^{\dagger}$ Department, Institution, City, State or Province, Postal Code, Country

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## KEYWORDS

keyword 1, keyword 2, keyword 3, keyword 4, keyword 5, keyword 6, keyword 7

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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

$$
\begin{equation*}
\int_{0}^{+\infty} e^{-x^{2}} d x=\frac{\sqrt{\pi}}{2} \tag{1}
\end{equation*}
$$

[^0]*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.

And one that is not numbered

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

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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. ${ }^{1}$

[^1]TABLE 1 This is a table. Tables should be self-contained and complement, but not duplicate, information contained in the text. They should be not be provided as images. Legends should be concise but comprehensive - the table, legend and footnotes must be understandable without reference to the text. All abbreviations must be defined in footnotes.

| Variables | JKL $(\boldsymbol{n}=\mathbf{3 0})$ | Control $(\boldsymbol{n}=\mathbf{4 0})$ | $\mathbf{M N}$ | $\boldsymbol{t}(\mathbf{6 8})$ |
| :--- | :---: | :---: | :---: | :---: |
| Age at testing | 38 | 58 | 504.48 | 58 ms |
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| Age at testing | 38 | 58 | 504.48 | 58 ms |
| Age at testing | 38 | 58 | 504.48 | 58 ms |

JKL, just keep laughing; MN, merry noise.

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

## Albert Einstein

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## ACKNOWLEDGEMENTS

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## ENDNOTES

${ }^{1}$ Albert Einstein said this.

## REFERENCES

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


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[^0]:    Abbreviations: ABC, a black cat; DEF, doesn't ever fret; GHI, goes home immediately

[^1]:    ${ }^{1}$ see https://www.overleaf.com/blog/184

