

# The Title of the Paper

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September 7, 2018

**KEYWORDS:** up to 3 keywords or short phrases relevant to the work

## Abstract

This is an example of a short abstract submission for GISRUK 2019. Short abstracts are intended to give the opportunity for early career researchers who are in the process of developing and planning their own research an opportunity to present their ideas in a short presentation to the GISRUK community where the ideas can then be constructively discussed. The work submitted will in most probability not been presented elsewhere previously, and certainly is not expected to contain any results.

The abstract should be no longer than two sides of A4, with any submissions that exceed this being rejected. The content of the abstract can take any form. This could mean the abstract is a single diagram which conveys the idea/work, or it could be as in this example, text with figures/tables, such exemplified with Table 1.

**Table 1** GISRUK Conferences

Year	City
2015	University of Leeds
2016	University of Greenwich
2017	University of Manchester
2018	University of Leicester
2019	University of Newcastle

Unlike the full abstracts, there is no expectation of numbered sections, a short summary or author biographies. If you chose to include references as they are particularly interesting like Harvey and Tulloch (2006) or relevant (Day, 1995) please follow the format presented here. A references section should then be provided at the end of the abstract and must also fit within the two sides of A4 limit.

We intend to run a dedicated set of parallel sessions for those who have short abstracts accepted, so those presenting will not be presenting alongside others who have had a full format abstract accepted. For those accepted with a short abstract, the presentations should be around 5minutes long, leaving 10-15minutes for any questions and discussions about the idea presented, hopefully giving presenters some useful and constructive feedback to help take their research forward.

Please remember that priority for those who submit short abstracts will be given to early career researchers (masters students, PhD students and researchers with less than three years experience).

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## References

- Day R A (1995). *How to write and publish a scientific paper*. Cambridge University Press, Cambridge.
- Harvey F and Tulloch D (2006). Local-government data sharing: Evaluating the foundations of spatial data infrastructures. *International Journal of Geographical Information Science*, 20(7), 743-768.