

RESEARCH

A sample article title

Jane E Doe^{??*†}

*Correspondence:
jane.e.doe@cambridge.co.uk
Department of Zoology,
Cambridge, Waterloo Road,
London, UK
Full list of author information is
available at the end of the article
[†]Equal contributor

Abstract
Keywords:

Section title

. If X follows the Pareto density function with parameters (k, a, s) , then $Y = e^{sX} + a - 1$ follows the Pareto density function with parameters (k, a) .
The result follows by using the transformation technique.