

# Erratum: Connecting the structure of dark matter haloes to the primordial power spectrum

by Shaun T. Brown,<sup>1</sup>★ Ian G. McCarthy<sup>1</sup>,<sup>1</sup> Benedikt Diemer<sup>2</sup>,<sup>2</sup>† Andreea S. Font<sup>1</sup>,<sup>1</sup>  
Sam G. Stafford<sup>1</sup> and Simon Pfeifer<sup>1</sup>

<sup>1</sup>*Astrophysics Research Institute, Liverpool John Moores University, 146 Brownlow Hill, Liverpool L3 5RF, UK*

<sup>2</sup>*Department of Astronomy, University of Maryland, College Park, MD 20742, USA*

**Key words:** errata, addenda – methods: numerical – cosmology: large-scale structure of Universe.

This is an erratum to the paper ‘Connecting the structure of dark matter haloes to the primordial power spectrum’ (2020, MNRAS, 495, 4994–5013). In the original version of this manuscript, there was a typographical error in Simon Pfeifer’s author listing. This has now been corrected and the publisher apologises for the error.

\* E-mail: [S.T.Brown@2018.ljmu.ac.uk](mailto:S.T.Brown@2018.ljmu.ac.uk) (STB); [I.G.McCarthy@ljmu.ac.uk](mailto:I.G.McCarthy@ljmu.ac.uk) (IGM)

† NHFP Einstein Fellow.