Correction to: Low-frequency variability in the Botswana High and southern African regional climate

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Published online: 12 November 2018
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Correction to: Theoretical and Applied Climatology
<https://doi.org/10.1007/s00704-018-2661-8>

The original version of this article unfortunately contained a mistake. The presentation of Fig. 1 was incorrect as the positions of the core of the Botswana High and

the cloud bands were inadvertently shifted. The corrected figure is given below.

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Fig. 1 Mean summer moisture flux (a scale vector is shown) and moisture flux convergence (the data are in units of 10^{-6}) at the 850 hPa level. The core of the Botswana High which is strongest at the 500 hPa level is shown over the western part of the landmass as the grey ellipse.

The three black dashed lines show typical positions of tropical extratropical cloud bands or tropical temperate troughs. The positions of the core of the High and the cloud bands have been corrected

The online version of the original article can be found at <https://doi.org/10.1007/s00704-018-2661-8>

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