ERRATUM



Erratum to: Influence of South America orography on summertime precipitation in Southeastern South America

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Received: 7 August 2014 / Accepted: 24 August 2015 / Published online: 13 April 2016 © Springer-Verlag Berlin Heidelberg 2016

Erratum to: Clim Dyn
DOI 10.1007/s00382-015-2814-8

In the original publication of the article, Fig. 12c was published incorrectly. The correct version of Fig. 12 is given in this erratum.

The online version of the original article can be found under doi:10.1007/s00382-015-2814-8.



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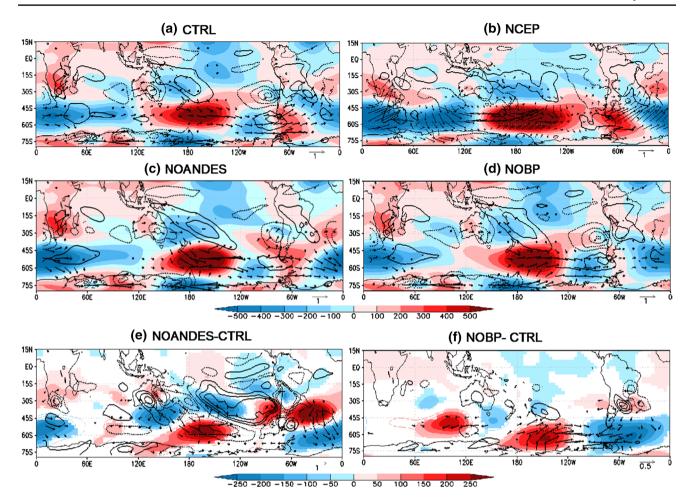


Fig. 12 Zonal deviation of the 500-hPa geopotential height (*shaded*) anomalies from the LMDZ-global, for **a** CTRL, **b** NCEP, **c** NOANDES, **d** NOBP, and the difference **e** between NOANDES and CTRL, **f** between NOBP and CTRL. In **e** and **f**, only the statistically significant values at the 95 % of the Student's t test are *shaded*. Color scale and colorized contour interval is t 100 m² s⁻² for the mean fields and 50 m² s⁻² for the differences. Vectors represent horizon-

tal wave flux activity based on the 500-hPa geopotential height zonal deviation anomalies. Reference vector is displayed at the *lower right corner* in 10^{-9} m² s⁻³. *Thick black contours* are the 200-hPa Rossby wave source term, with interval of 0.1×10^{10} s⁻² (0.5×10^{10} s⁻² for NCEP) and the zero level omitted. The anomalies in $\bf e$ and $\bf f$ correspond to the difference between $\bf c$ and $\bf a$ and between $\bf d$ and $\bf a$, respectively, for each field

