

Corrigendum to

“Characteristics of sprite and gravity wave convective sources present in satellite IR images during the SpreadFEx 2005 in Brazil” published in *Ann. Geophys.*, 27, 1279–1293, 2009

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Figure 4 of the mentioned paper, which is an atmospheric temperature profile, was accidentally replaced by a corrected version of Fig. 5, the time evolution of the convective region areas. On the other hand Fig. 5 remained uncorrected, with a small error in the y axis caption. The text and figure captions had the appropriated description of the figures. Below are the corrected versions of both figures.

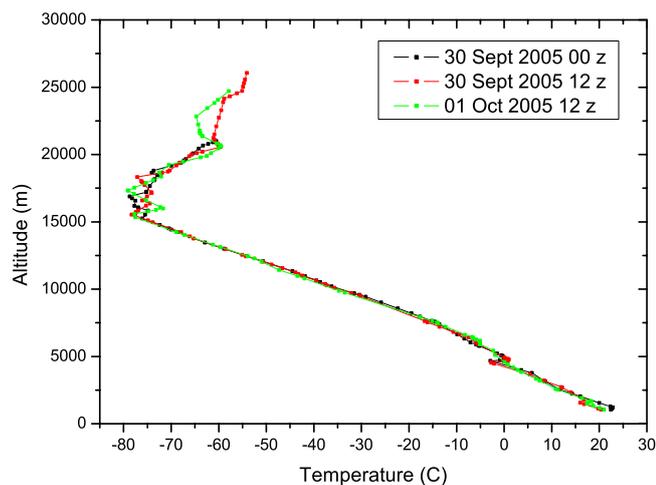


Fig. 4. Temperature profile of the atmosphere at Brasília (15.86° S, 47.93° W) showing an average tropopause temperature of -76°C .

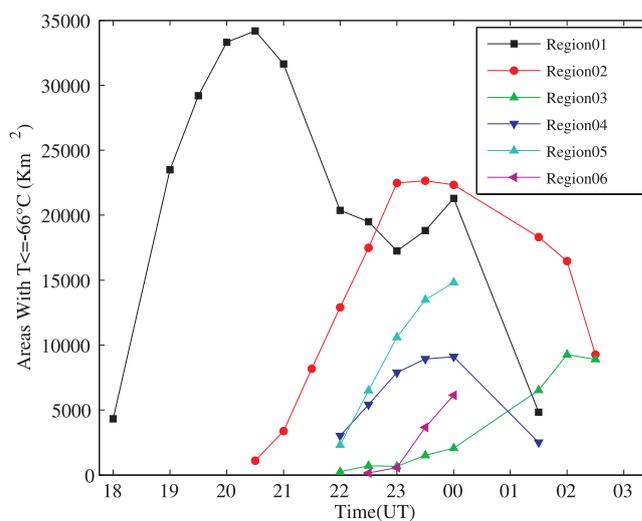


Fig. 5. Overall cloud cover ($T < -66^{\circ}\text{C}$) temporal evolution of 30 September–1 October 2005 convective regions.



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