Correction to: Spatial Dependence of Stably Stratified Nocturnal Boundary-Layer Regimes in Complex Terrain

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In the original publication, the same figure was illustrated twice as figures 10 and 11. Consequently, figure 11 was incorrect. The correct version of Fig. 11 is provided in this correction.

The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s10546-020-00532-x>.

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Fig. 11 Four different types of turbulence recovery events occurring contemporaneously at all tower stations (columns;). The evolutions of the fluctuations of the vertical wind component (σ_w ; first row), wind speeds (U , second row), potential temperatures (Θ ; third row), and stratification ($\Theta_{46} - \Theta_{1.2}$; fourth row) are depicted in the 3 h before and after the vSBL to wSBL transitions with respect to the timing of the transitions at TA-6 (time zero referring to the different dates; LT = UTC - 6 h). The times of the vSBL to wSBL transitions at TA-49 and TA-53 is indicated by vertical dashed lines. Solid and dotted lines illustrate measurements respectively at 46 m and closest to the surface (respectively 11.5 m and 1.2 m for measurements related to wind speeds and temperature). Note that the vertical axes across all plots differ

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