ERRATUM: “DIRECT NUMERICAL SIMULATIONS OF REFLECTION-DRIVEN, REDUCED MAGNETOHYDRODYNAMIC TURBULENCE FROM THE SUN TO THE ALFVÉN CRITICAL POINT” (2013, ApJ, 776, 124)

JEAN CARLOS PÉREZ AND BENJAMIN D. G. CHANDRAN
Space Science Center, University of New Hampshire, Durham, NH 03824, USA
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Online-only material: color figure

The authors regret that due to an unfortunate mishap in the publication process, Figure 11 in the published version of this article does not correctly illustrate or support the arguments given in the text. The correct Figure 11 is presented here.

![Figure 11](image)

Figure 11. Contours of constant $\phi^+$ (blue line) and constant $\Omega^+_{\|}$ (red line) in field-perpendicular planes at selected radii ($r/R_\odot = 1.1, 1.3, 1.5, 1.6, 1.8, 2.0$). The top panels correspond to simulation A1 and the bottom panels corresponds to simulation D1. The contours of $\phi^+$ and $\Omega^+_{\|}$ clearly become more aligned at larger values of $t_\odot$. In these plots $\hat{x} = x/L_{\perp}(r)$ and $\hat{y} = y/L_{\perp}(r)$.

(A color version of this figure is available in the online journal.)

It is worth mentioning that during the entire review process, the manuscript featured the correct figure, shown in this erratum. The figure change occurred after the article had been accepted for publication.