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Erratum: Redefining flux ropes in heliophysics

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An Erratum on Redefining flux ropes in heliophysics

by Nieves-Chinchilla T, Pal S, Salman TM, Carcaboso F, Guidoni SE, Cremades H, Narock A, Balmaceda LA, Lynch BJ, Al-Haddad N, Rodríguez-García L, Narock TW, Dos Santos LFG, Regnault F, Kay C, Winslow RM, Palmerio E, Davies EE, Scolini C, Weiss AJ, Alzate N, Jeunon M and Pujadas R (2023). *Front. Astron. Space Sci.* 10:1114838. doi: [10.3389/fspas.2023.1114838](https://doi.org/10.3389/fspas.2023.1114838)

Due to a production error, we failed to update “[Figure 1](#)” to this newer version provided to us. The publisher apologizes for this mistake. The original version of this article has been updated.

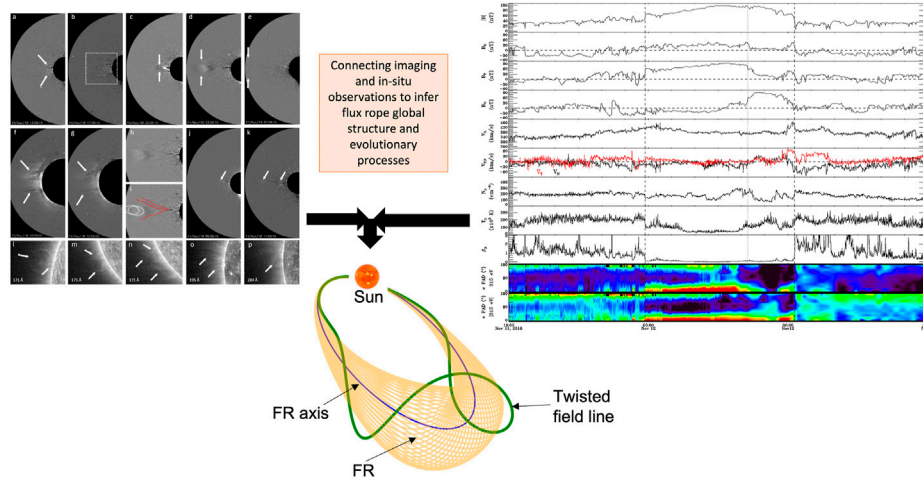


FIGURE 1

Example featuring the process of connecting the remote-sensing observations (from STEREO/EUVI and STEREO/COR2 and COR1) of a FR (left) and its local in-situ measurements (right) to infer the global internal structure and heliospheric evolution (middle). The two top images are reproduced from Nieves-Chinchilla et al. (2020) and the bottom cartoon is an adapted version of the Figure 4.5 in Carcaboso Morales (2021).