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Erratum: Ionospheric response modeling under eclipse conditions: Evaluation of 14 December 2020, total solar eclipse prediction over the South American sector

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An Erratum on

Ionospheric response modeling under eclipse conditions: Evaluation of 14 December 2020, total solar eclipse prediction over the South American sector

by Bravo MA, Molina MG, Martínez-Ledesma M, de Haro Barbás B, Urrea B, Elías A, Souza J, Villalobos C, Namour JH, Ovalle E, Venchiarutti JV, Blunier S, Valdés-Abreu JC, Guillermo E, Rojo E, de Pasquale L, Carrasco E, Leiva R, Castillo Rivera C, Foppiano A, Milla M, Muñoz PR, Stepanova M, Valdivia JA and Cabrera M (2022). *Front. Astron. Space Sci.* 9:1021910. doi: 10.3389/fspas.2022.1021910

Due to a production error, the words “us a” were erroneously changed to “United States of America”.

A correction has been made to the section **3 Results**, “3.4 ISR of Jicamarca”, first paragraph, page 9. The corrected sentence is as follows:

“However, the general ionospheric trends are well represented in this figure, allowing us a direct comparison to the predicted values (bottom row)”.

The publisher apologizes for this mistake.

The original version of this article has been updated.

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