

Erratum for article: “Forecasting Solar Energetic Proton Integral Fluxes with Bi-Directional Long Short-Term Memory Neural Networks”

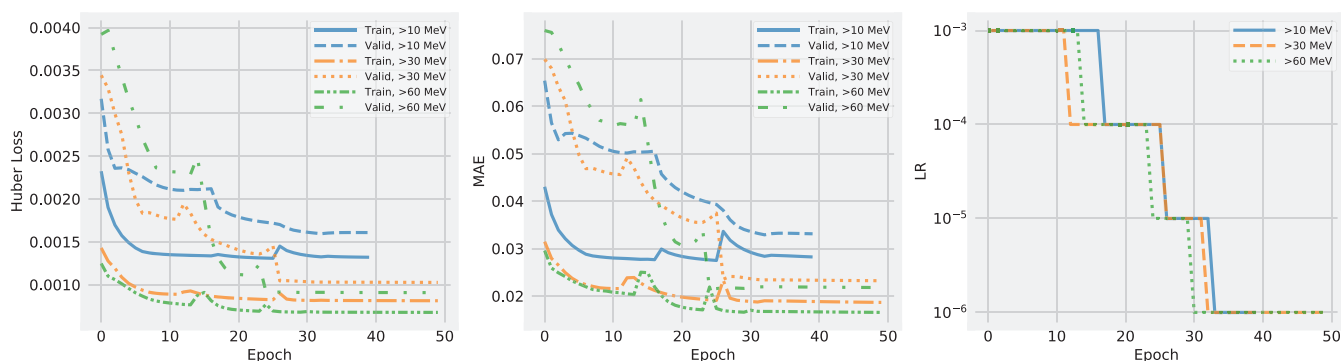
J. Space Weather Space Clim. **13**, 26 (2023), <https://doi.org/10.1051/swsc/2023026>

Mohamed Nedal*, Kamen Kozarev, Nestor Arsenov, and Peijin Zhang

Institute of Astronomy of the Bulgarian Academy of Sciences, 1784 Sofia, Bulgaria

Regarding this article, published on October 20, 2023, an error occurred:

On page 8, the Figure 6 is this image and not a duplicate of Figure 7:



The Publisher will ensure that all modifications will be correctly transmitted to the indexation bases.
The Publisher apologizes for this mistake.

Cite this article as: Nedal M, Kozarev K, Arsenov N & Zhang P 2023. Erratum for article: “Forecasting Solar Energetic Proton Integral Fluxes with Bi-Directional Long Short-Term Memory Neural Networks”. *J. Space Weather Space Clim.* **13**, 29. <https://doi.org/10.1051/swsc/2023031>.

*Corresponding author: mnedal@astro.bas.bg; mnedal@nao-rozhen.org