

Correction

# Correction: Carr et al. GEO–GEO Stereo-Tracking of Atmospheric Motion Vectors (AMVs) from the Geostationary Ring. *Remote Sens.* 2020, 12, 3779

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## Error in Figure

In the original publication [1], there was a mistake in Figure 9 as published. As originally published, the horizontal axes in all four panels were labeled “Number of Collocations”. This is correct only for the two righthand panels. The two lefthand panels should have had their horizontal axes labeled with the units “m/s” instead. The corrected Figure 9 appears below.



**Citation:** Carr, J.L.; Wu, D.L.; Daniels, J.; Friberg, M.D.; Bresky, W.; Madani, H. Correction: Carr et al. GEO–GEO Stereo-Tracking of Atmospheric Motion Vectors (AMVs) from the Geostationary Ring. *Remote Sens.* 2020, 12, 3779. *Remote Sens.* **2023**, *15*, 2863. <https://doi.org/10.3390/rs15112863>

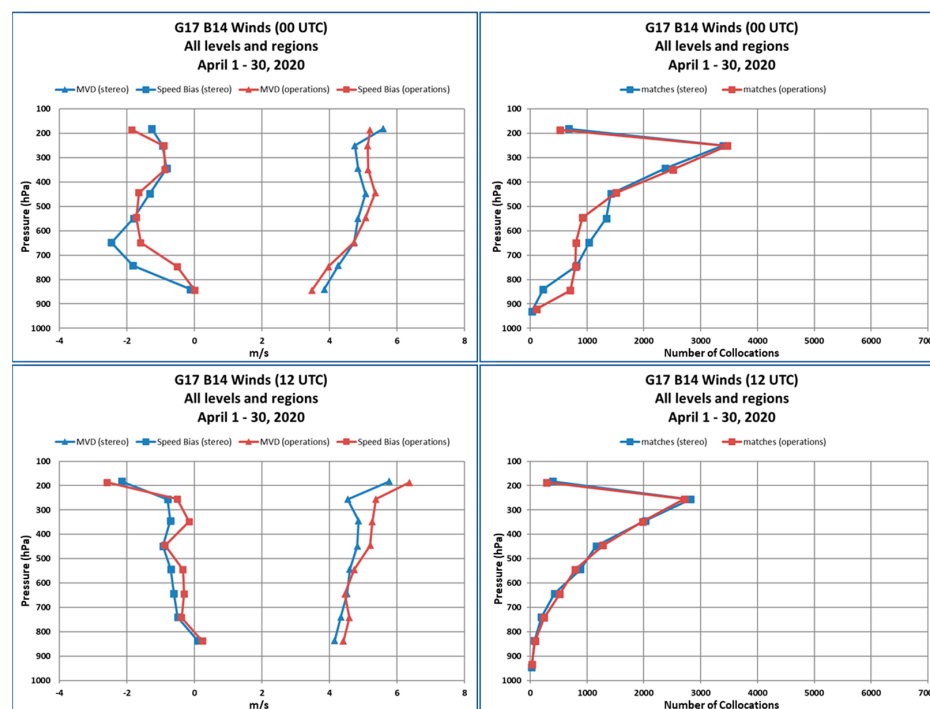
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**Figure 9.** Vertical profiles of the mean vector difference (MVD; triangles) and speed bias (satellite wind minus rawinsonde wind as squares) for GOES-17/16 stereo winds (blue) and NOAA operational winds (red) at 00 and 12 Z for 1–30 April 2020 are shown in the left-hand panels. The corresponding number of collocations is shown in the right-hand panels.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

## Reference

1. Carr, J.L.; Wu, D.L.; Daniels, J.; Friberg, M.D.; Bresky, W.; Madani, H. GEO–GEO Stereo-Tracking of Atmospheric Motion Vectors (AMVs) from the Geostationary Ring. *Remote Sens.* **2020**, *12*, 3779. [[CrossRef](#)]

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