

Ann. Geophys. Discuss., author comment AC1
<https://doi.org/10.5194/angeo-2021-71-AC1>, 2022
© Author(s) 2022. This work is distributed under
the Creative Commons Attribution 4.0 License.

Reply on RC1

Giorgio Arlan Silva Picanço et al.

Author comment on "Study of the equatorial and low-latitude total electron content response to plasma bubbles during solar cycle 24–25 over the Brazilian region using a Disturbance Ionosphere indeX" by Giorgio Arlan Silva Picanço et al., Ann. Geophys. Discuss., <https://doi.org/10.5194/angeo-2021-71-AC1>, 2022

We would like to take this opportunity to thank Reviewer #1 for his/her time spent evaluating our contribution. In the attached document, we provide the specific answers to each specific point risen by the reviewer

Please also note the supplement to this comment:

<https://angeo.copernicus.org/preprints/angeo-2021-71/angeo-2021-71-AC1-supplement.pdf>