Supplement of

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

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Figure S1: DIX and ROTI (upper panel) along with STEC and VTEC (lower panel) for PBCG (PRN 23) on 30 January 2014.

Figure S2: DIX and ROTI (upper panel) along with STEC and VTEC (lower panel) for MGV (PRN 23) on 30 January 2014.
Figure S3: Expanded ASI image collection for the 2013 plasma bubble event.
Figure S4: Expanded IONO image collection for the 2013 plasma bubble event.
Figure S5: Expanded ASI image collection for the 2014 plasma bubble event.
Figure S6: Expanded IONO image collection for the 2014 plasma bubble event.
Figure S7: Expanded ASI image collection for the 2015 plasma bubble event.
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Figure S9: Expanded ASI image collection for the 2016 plasma bubble event.
Figure S10: Expanded IONO image collection for the 2016 plasma bubble event.
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Figure S12: Expanded IONO image collection for the 2017 plasma bubble event.
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Figure S15: Expanded ASI image collection for the 2019 plasma bubble event.
Figure S16: Expanded IONO image collection for the 2019 plasma bubble event.
Figure S17: Expanded ASI image collection for the 2020 plasma bubble event.
Figure S18: Expanded IONO image collection for the 2020 plasma bubble event.