



## *Corrigendum to* **“Field-of-view characteristics and resolution matching for the Global Precipitation Measurement (GPM) Microwave Imager (GMI)” published in Atmos. Meas. Tech., 10, 745–758, 2017**

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Due to a typesetting error that was not detected prior to publication, the columns in Table 1 are mislabeled. The correct version of Table 1 is shown below.

**Table 1.** Instantaneous (IFOV) and effective (EFOV) fields of view (native) for GMI channels. Channels are identified by their frequency in GHz and their polarization (V is vertical, H is horizontal).

Channel	3 dB beamwidth (km)		
	Cross-scan	Along-scan (IFOV)	Along-scan (EFOV)
10.65 V, H	32.1	19.4	19.8
18.70 V, H	18.1	10.9	11.7
23.80 V	16.0	9.7	10.5
36.64 V, H	15.6	9.4	10.3
89.00 V, H	7.2	4.4	6.4
166.00 V, H	6.3	4.1	5.8
183.31 ± 3 V	5.8	3.8	5.6
183.31 ± 7 V	5.8	3.8	5.6