



Correction Notice

Article title: Continuous measurements of methane from a tower network over Siberia

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It has been noted by the authors that some values relating to the position and elevation of observation towers detailed in [Table 1](#) were incorrect in the published article. The errors have been corrected in the table below. This correction has not changed the conclusions of the article, however the uncorrected values in the original table could induce incorrect CH₄ distributions produced with inversion analysis by other researchers. The authors apologise for any inconvenience.

Table 1. The main features of each tower in a network of tall towers (JR-STATION) used for continuous long-term atmospheric CO₂ and CH₄ measurement over Siberia.

Identifying Code	Location	Latitude	Longitude	Air inlet heights (m)	Elevation at tower base (m a.s.l) ^a
BRZ	Berezorechka	56°08'45"	84°19'55"	5, 20, 40, 80	168
KRS	Karasevoe	58°14'44"	82°25'28"	35, 67	76
IGR	Igrim	63°11'30"	64°24'50"	24, 47	9
NOY	Noyabrsk	63°25'45"	75°46'48"	21, 43	108
DEM	Demyanskoe	59°47'29"	70°52'16"	45, 63	63
SVV	Savvushka	51°19'31"	82°07'42"	27, 52	495
AZV	Azovo	54°42'18"	73°01'45"	29, 50	110
VGN	Vaganovo	54°29'50"	62°19'29"	42, 85	192
YAK	Yakutsk	62°05'19"	129°21'21"	11, 77	264

^aApproximate estimates from Google earth.