

Comments on 'Measurement Report: Atmospheric CH₄ at regional stations of the Korea Meteorological Administration/Global Atmospheric Watch Programme: measurement, characteristics and long term changes of its drivers' by H. Lee et al.

This revisions made have improved this paper. I suggest however that there is a careful grammar check before publication, in particular in the recently revised sections.

The Miller Tans analysis is an improvement. The source signatures are compared with the global averages from the Sherwood et al. database, but it would be better to compare with signatures for the regions, as isotopic signatures for the sources can vary regionally (e.g. Ganesan et al., [Spatially Resolved Isotopic Source Signatures of Wetland Methane Emissions - Ganesan - 2018 - Geophysical Research Letters - Wiley Online Library](#)).

Uncertainties in the Miller-Tans signatures were not given for the KL site (page 22, line 12).

Some of the graph axis labels do not have subscript 4 in CH₄ (figures 6 and 7).

Missing superscript 13 in δC (page 3, line 6).