Supplement of

Spatial and temporal variation in ${\delta^{13}}C$ values of methane emitted from a hemiboreal mire: methanogenesis, methanotrophy, and hysteresis

Janne Rinne et al.

Correspondence to: Janne Rinne (janne.rinne@luke.fi)

The copyright of individual parts of the supplement might differ from the article licence.
Figure S1: Methane emission ($F_{\text{CH}_4}$) from individual chamber closures in 2019 and 2020. Chamber numbers are indicated by different markers. d.o.y.: day-of-year.
Figure S2: $\delta^{13}$C values of emitted CH$_4$ from individual chamber closures in 2019 and 2020. Chamber numbers are indicated by different markers. d.o.y.: day-of-year.
Figure S3: Mire-scale $\delta^{13}$C values of emitted CH$_4$ for individual nights in 2019 and 2020, derived by nocturnal boundary layer accumulation approach. d.o.y.: day-of-year.