Supplement of

Effect of sporadic destratification, seasonal overturn and artificial mixing on CH$_4$ emissions at the surface of a subtropical hydroelectric reservoir (Nam Theun 2 Reservoir, Lao PDR)

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Figure S1: Auto-correlation functions of the resampled 15-days log concentration for the 9 stations.
Figure S2: Time series of (a) surface CH$_4$ concentrations (µmol L$^{-1}$) and (b) diffusive fluxes (mmol m$^{-2}$ d$^{-1}$) at the stations RES1 to RES8 in the Nam Theun 2 Reservoir. On panel (b), warm dry season is in red, warm wet season in grey and cool dry season in blue.
Figure S3: Skewness of the resampled 15-days log concentration time series for the 9 stations