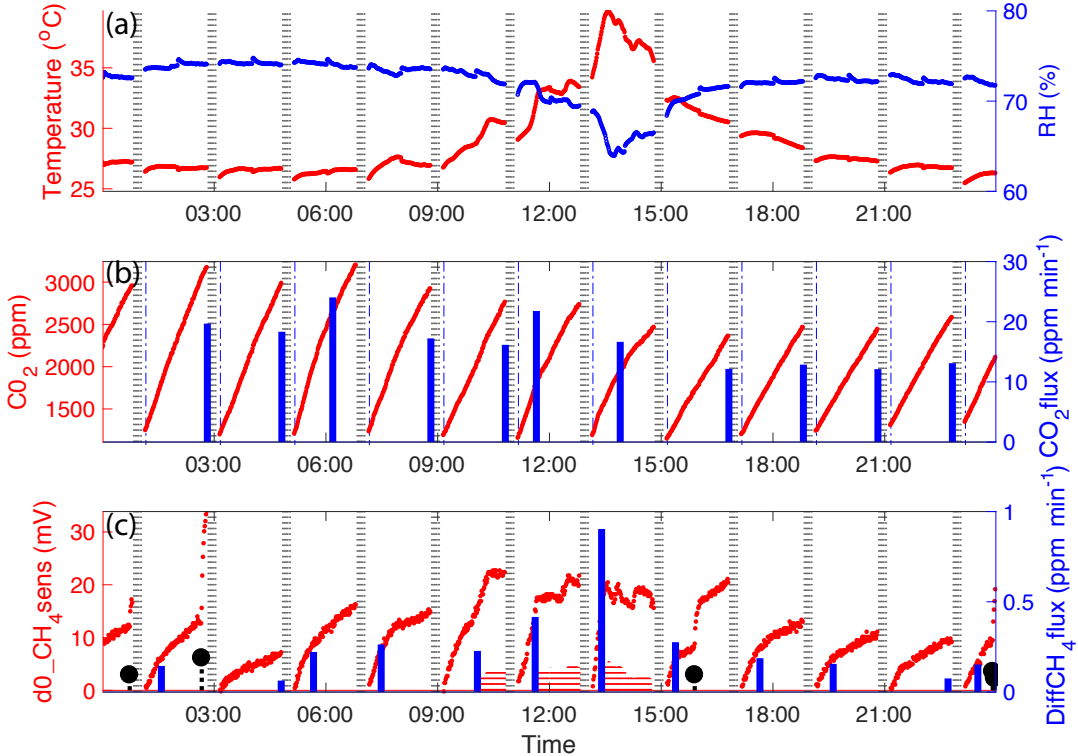
(a)
Temperature (°C)
RH (%)
(b)
CO_2 (ppm)
CO_2flux (ppm min^{-1})
(c)
d0_CH_4sens (mV)
DiffCH_4flux (ppm min^{-1})
03:00
06:00
09:00
12:00
15:00
18:00
21:00
Time