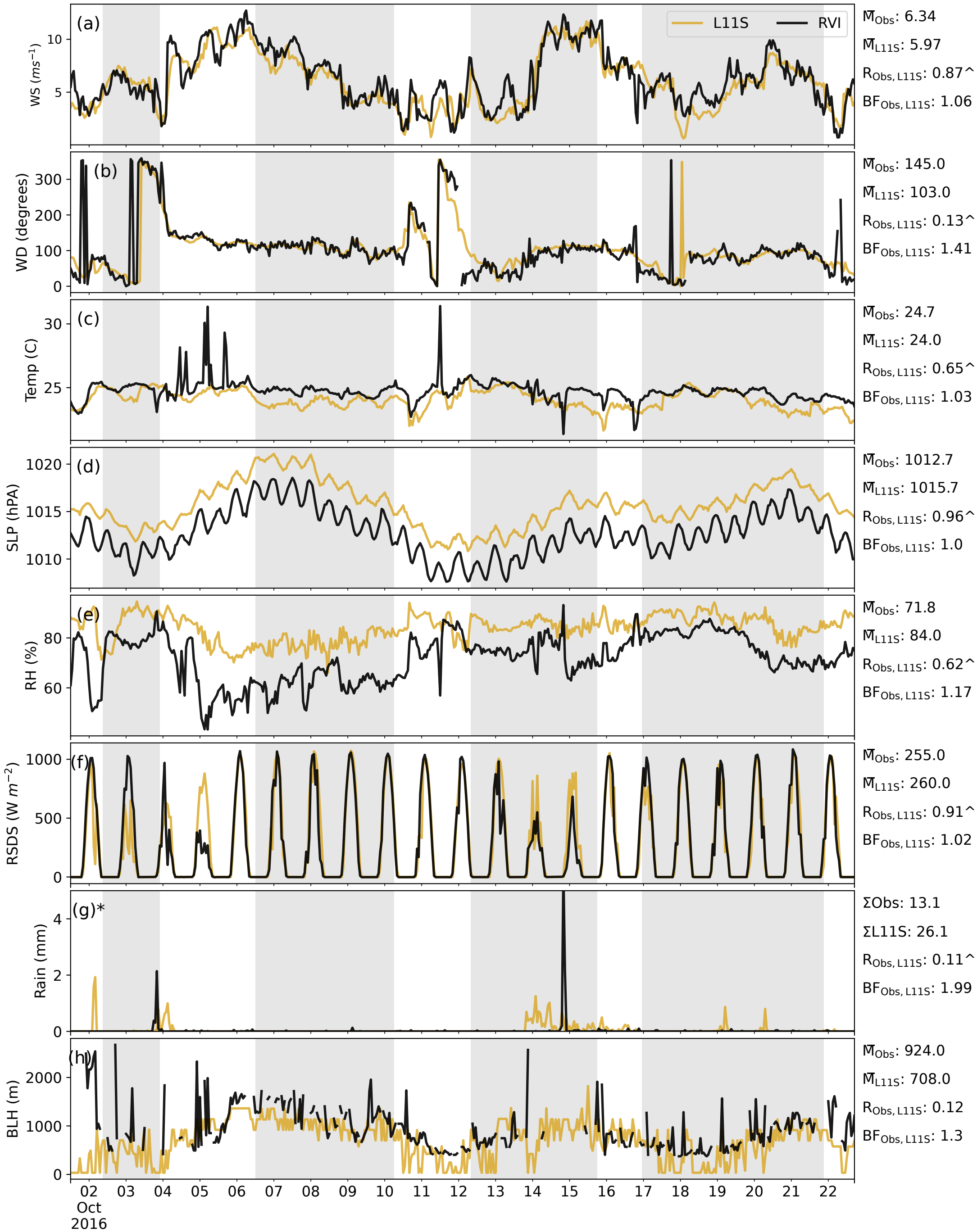
(a)
L11S
RVI
WS (ms^{-1})
$\bar{M}_{Obs}$: 6.34
$\bar{M}_{L11S}$: 5.97
$R_{Obs,L11S}$: 0.87^
$BF_{Obs,L11S}$: 1.06
(b)
WD (degrees)
$\bar{M}_{Obs}$: 145.0
$\bar{M}_{L11S}$: 103.0
$R_{Obs,L11S}$: 0.13^
$BF_{Obs,L11S}$: 1.41
(c)
Temp (C)
$\bar{M}_{Obs}$: 24.7
$\bar{M}_{L11S}$: 24.0
$R_{Obs,L11S}$: 0.65^
$BF_{Obs,L11S}$: 1.03
(d)
SLP (hPA)
$\bar{M}_{Obs}$: 1012.7
$\bar{M}_{L11S}$: 1015.7
$R_{Obs,L11S}$: 0.96^
$BF_{Obs,L11S}$: 1.0
(e)
RH (%)
$\bar{M}_{Obs}$: 71.8
$\bar{M}_{L11S}$: 84.0
$R_{Obs,L11S}$: 0.62^
$BF_{Obs,L11S}$: 1.17
(f)
RSDS (W m^{-2})
$\bar{M}_{Obs}$: 255.0
$\bar{M}_{L11S}$: 260.0
$R_{Obs,L11S}$: 0.91^
$BF_{Obs,L11S}$: 1.02
(g)*
Rain (mm)
ΣObs: 13.1
ΣL11S: 26.1
$R_{Obs,L11S}$: 0.11^
$BF_{Obs,L11S}$: 1.99
(h)
BLH (m)
$\bar{M}_{Obs}$: 924.0
$\bar{M}_{L11S}$: 708.0
$R_{Obs,L11S}$: 0.12
$BF_{Obs,L11S}$: 1.3
02 Oct 2016
03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22