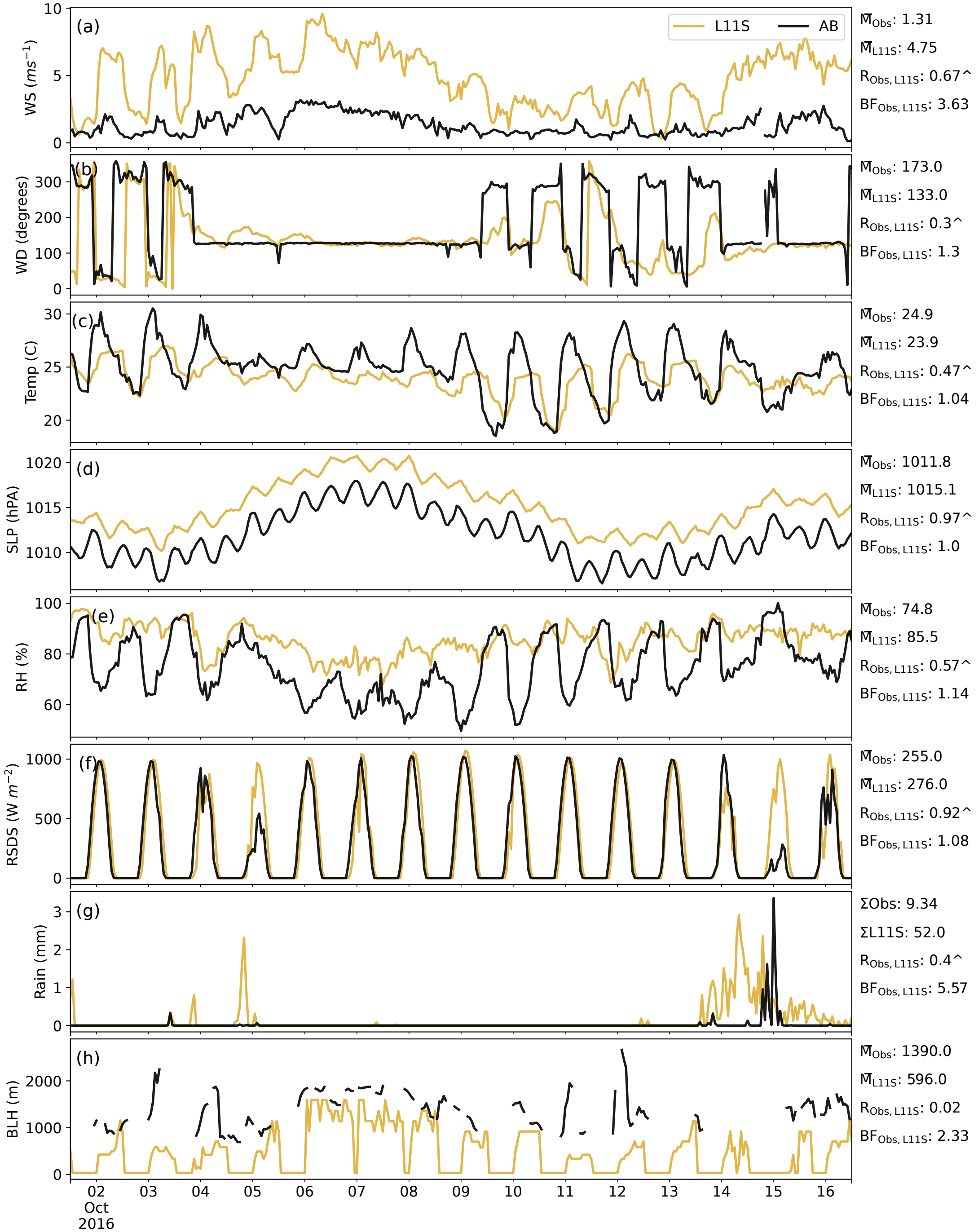
(a)
L11S
AB
WS (ms^{-1})
$\bar{M}_{Obs}$: 1.31
$\bar{M}_{L11S}$: 4.75
$R_{Obs,L11S}$: 0.67^
$BF_{Obs,L11S}$: 3.63
(b)
WD (degrees)
$\bar{M}_{Obs}$: 173.0
$\bar{M}_{L11S}$: 133.0
$R_{Obs,L11S}$: 0.3^
$BF_{Obs,L11S}$: 1.3
(c)
Temp (C)
$\bar{M}_{Obs}$: 24.9
$\bar{M}_{L11S}$: 23.9
$R_{Obs,L11S}$: 0.47^
$BF_{Obs,L11S}$: 1.04
(d)
SLP (hPA)
$\bar{M}_{Obs}$: 1011.8
$\bar{M}_{L11S}$: 1015.1
$R_{Obs,L11S}$: 0.97^
$BF_{Obs,L11S}$: 1.0
(e)
RH (%)
$\bar{M}_{Obs}$: 74.8
$\bar{M}_{L11S}$: 85.5
$R_{Obs,L11S}$: 0.57^
$BF_{Obs,L11S}$: 1.14
(f)
RSDS (W m^{-2})
$\bar{M}_{Obs}$: 255.0
$\bar{M}_{L11S}$: 276.0
$R_{Obs,L11S}$: 0.92^
$BF_{Obs,L11S}$: 1.08
(g)
Rain (mm)
ΣObs: 9.34
ΣL11S: 52.0
$R_{Obs,L11S}$: 0.4^
$BF_{Obs,L11S}$: 5.57
(h)
BLH (m)
$\bar{M}_{Obs}$: 1390.0
$\bar{M}_{L11S}$: 596.0
$R_{Obs,L11S}$: 0.02
$BF_{Obs,L11S}$: 2.33
02 Oct 2016
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