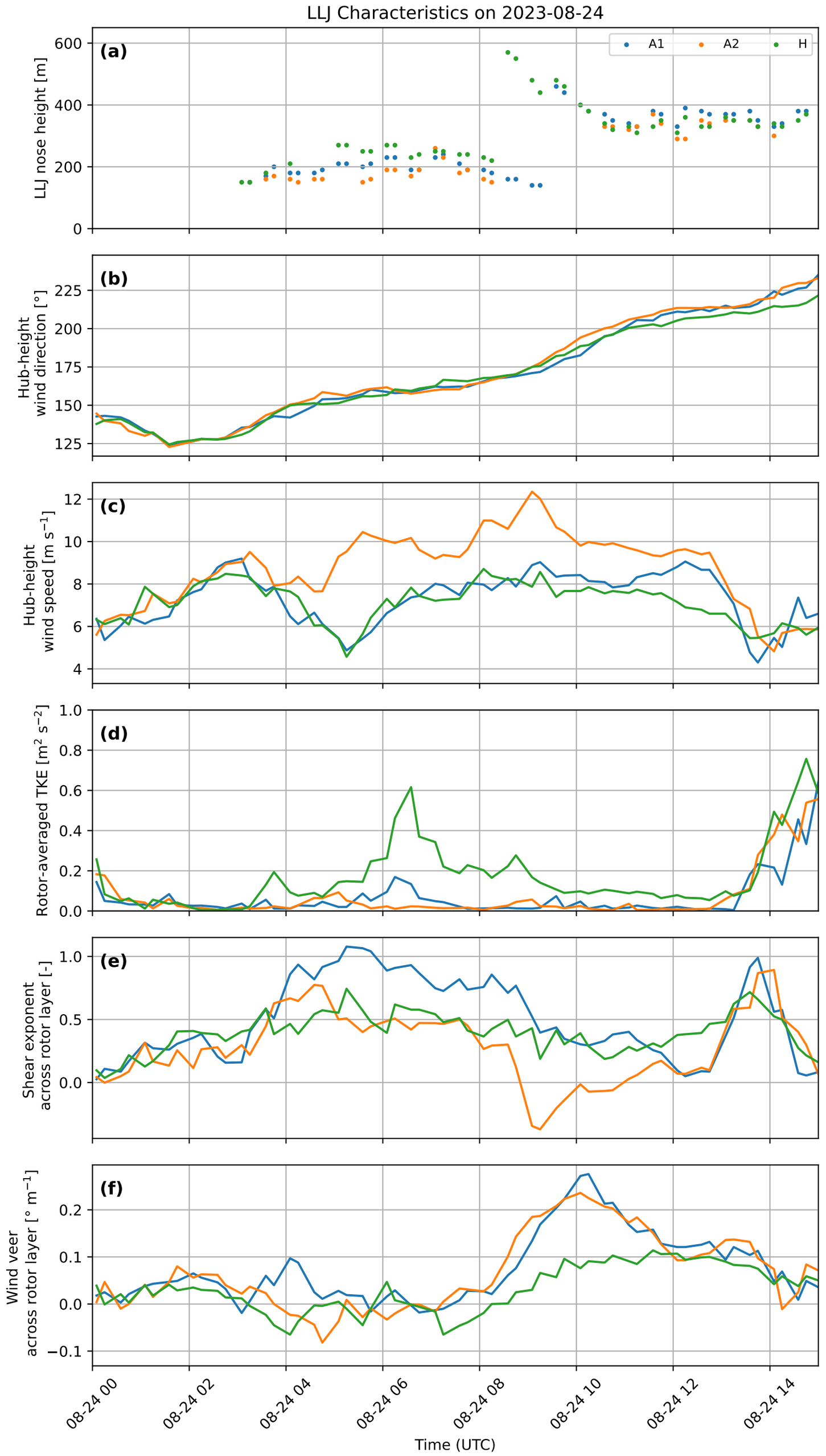

LLJ Characteristics on 2023-08-24
(a)
LLJ nose height [m]
A1
A2
H
(b)
Hub-height wind direction [°]
(c)
Hub-height wind speed [m s^{-1}]
(d)
Rotor-averaged TKE [m^2 s^{-2}]
(e)
Shear exponent across rotor layer [-]
(f)
Wind veer across rotor layer [° m^{-1}]
08-24 00
08-24 02
08-24 04
08-24 06
08-24 08
08-24 10
08-24 12
08-24 14
Time (UTC)