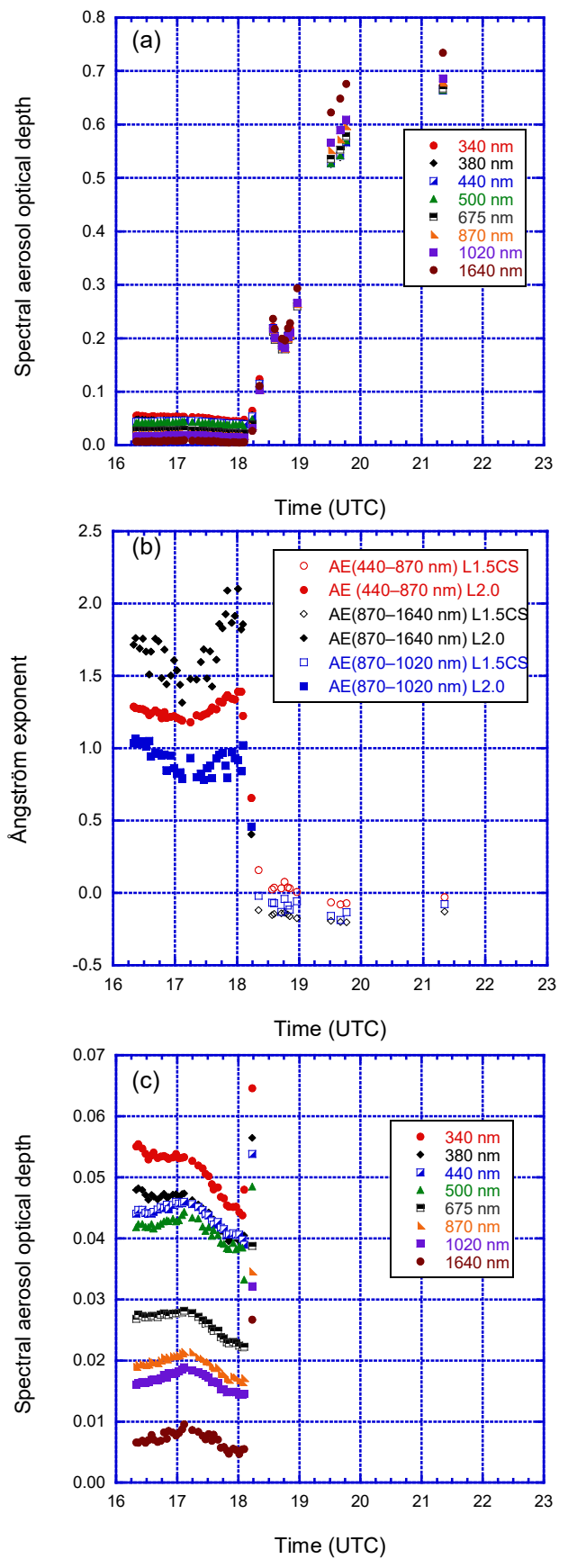
(a)
Spectral aerosol optical depth
Time (UTC)
340 nm
380 nm
440 nm
500 nm
675 nm
870 nm
1020 nm
1640 nm
(b)
Ångström exponent
Time (UTC)
AE(440–870 nm) L1.5CS
AE (440–870 nm) L2.0
AE(870–1640 nm) L1.5CS
AE(870–1640 nm) L2.0
AE(870–1020 nm) L1.5CS
AE(870–1020 nm) L2.0
(c)
Spectral aerosol optical depth
Time (UTC)
340 nm
380 nm
440 nm
500 nm
675 nm
870 nm
1020 nm
1640 nm