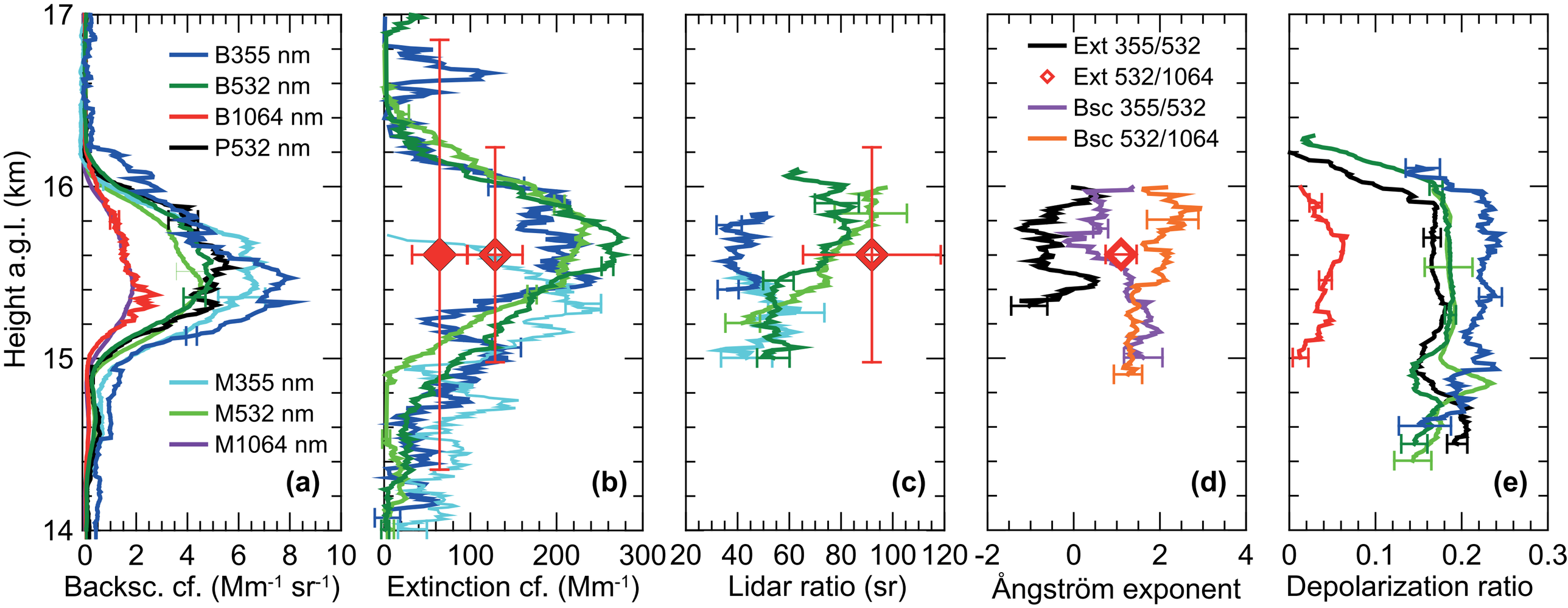
Height a.g.l. (km)
17
16
15
14
B355 nm
B532 nm
B1064 nm
P532 nm
M355 nm
M532 nm
M1064 nm
(a)
(b)
(c)
(d)
(e)
Ext 355/532
Ext 532/1064
Bsc 355/532
Bsc 532/1064
0 2 4 6 8 10
Backsc. cf. (Mm-1 sr-1)
0 100 200 300
Extinction cf. (Mm-1)
20 40 60 80 100 120
Lidar ratio (sr)
-2 0 2 4
Ångström exponent
0 0.1 0.2 0.3
Depolarization ratio