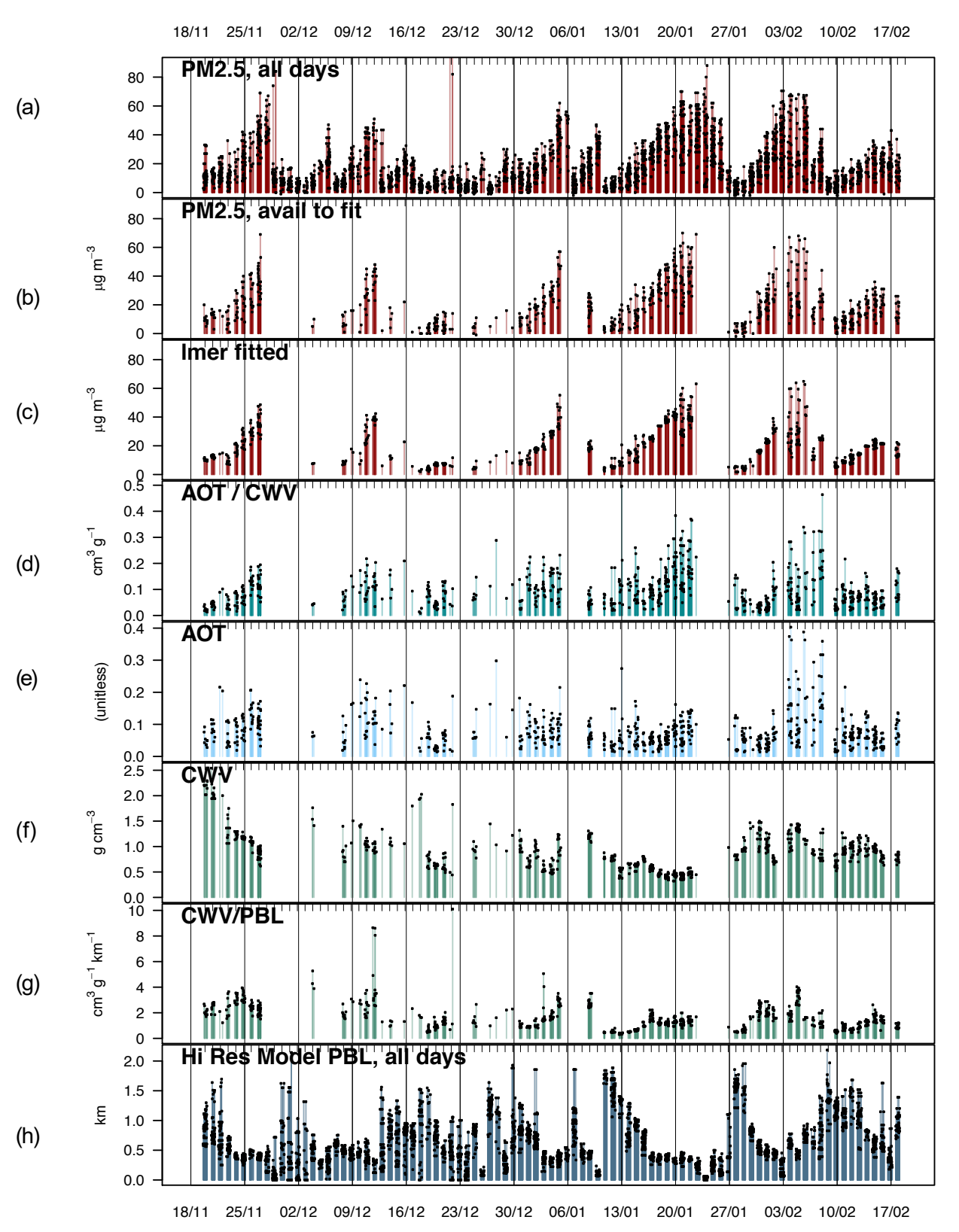
18/11
25/11
02/12
09/12
16/12
23/12
30/12
06/01
13/01
20/01
27/01
03/02
10/02
17/02
(a)
PM2.5, all days
(b)
PM2.5, avail to fit
(c)
lmer fitted
µg m−3
(d)
AOT / CWV
cm3 g−1
(e)
AOT
(unitless)
(f)
CWV
g cm−3
(g)
CWV/PBL
cm3 g−1 km−1
(h)
Hi Res Model PBL, all days
km