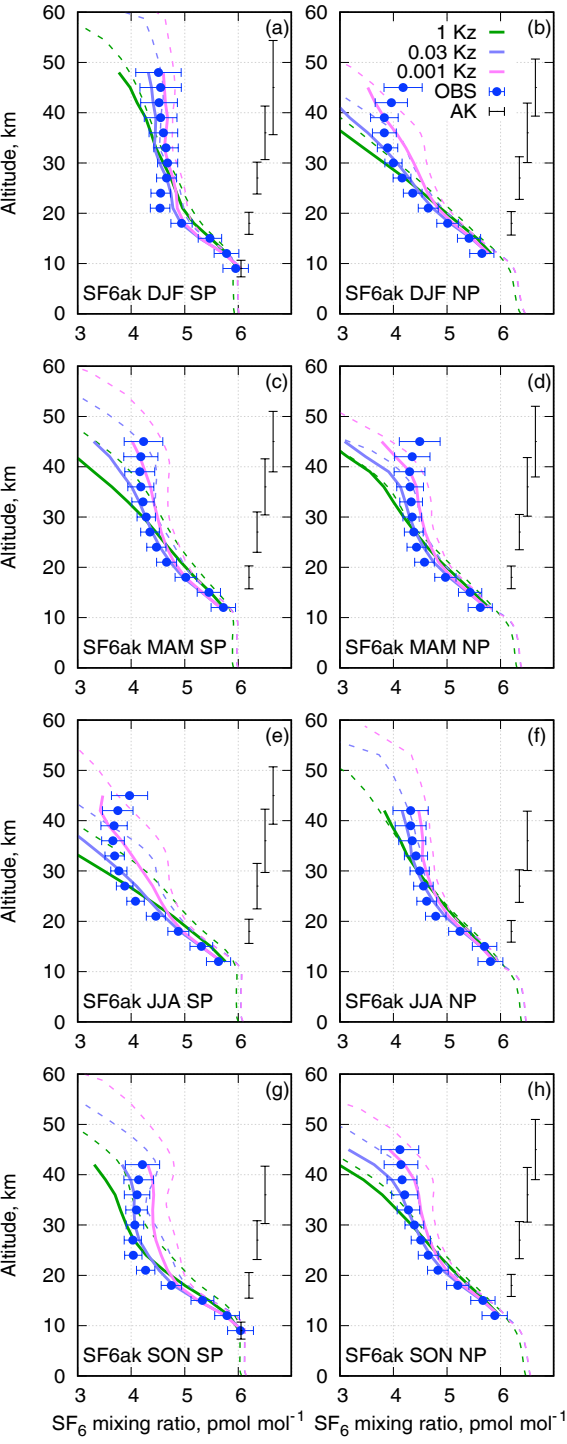
(a)
SF6ak DJF SP
(b)
SF6ak DJF NP
1 Kz
0.03 Kz
0.001 Kz
OBS
AK
(c)
SF6ak MAM SP
(d)
SF6ak MAM NP
(e)
SF6ak JJA SP
(f)
SF6ak JJA NP
(g)
SF6ak SON SP
(h)
SF6ak SON NP
Altitude, km
SF6 mixing ratio, pmol mol-1