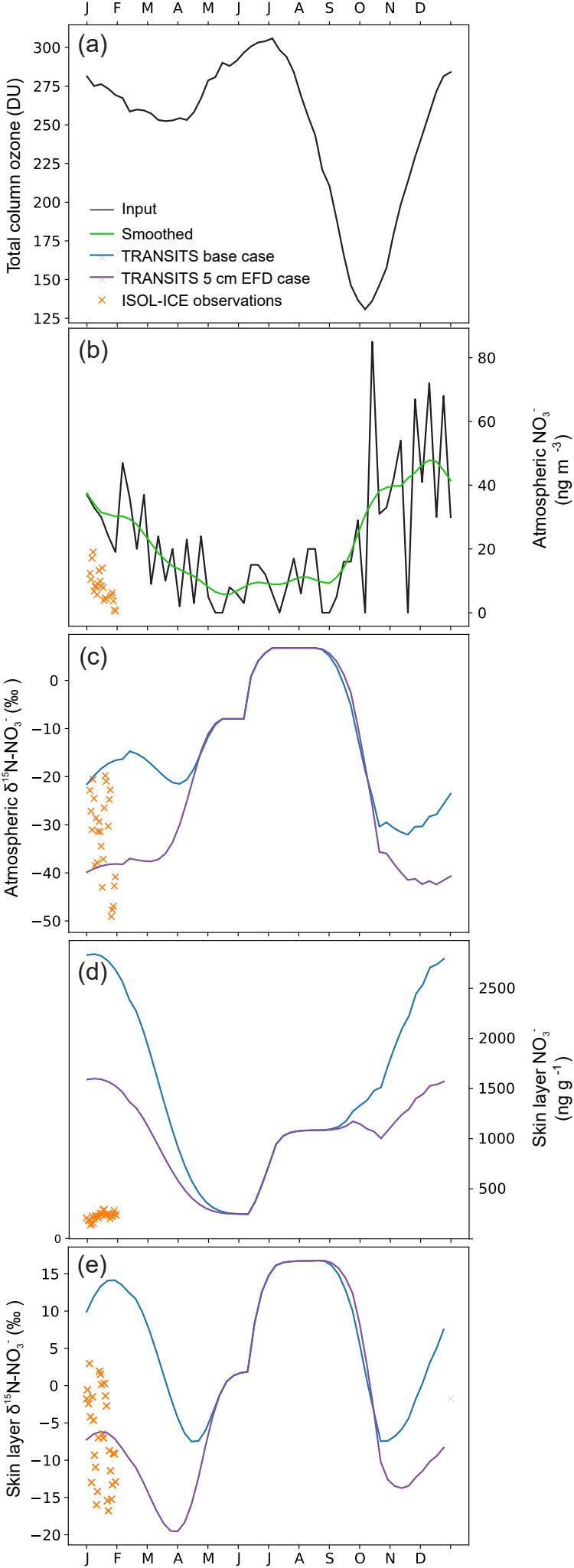
J F M A M J J A S O N D
(a)
Total column ozone (DU)
300
275
250
225
200
175
150
125
Input
Smoothed
TRANSITS base case
TRANSITS 5 cm EFD case
ISOL-ICE observations
(b)
Atmospheric NO3- (ng m-3)
80
60
40
20
0
(c)
Atmospheric δ15N-NO3- (‰)
0
−10
−20
−30
−40
−50
(d)
Skin layer NO3- (ng g-1)
2500
2000
1500
1000
500
0
(e)
Skin layer δ15N-NO3- (‰)
15
10
5
0
−5
−10
−15
−20
J F M A M J J A S O N D