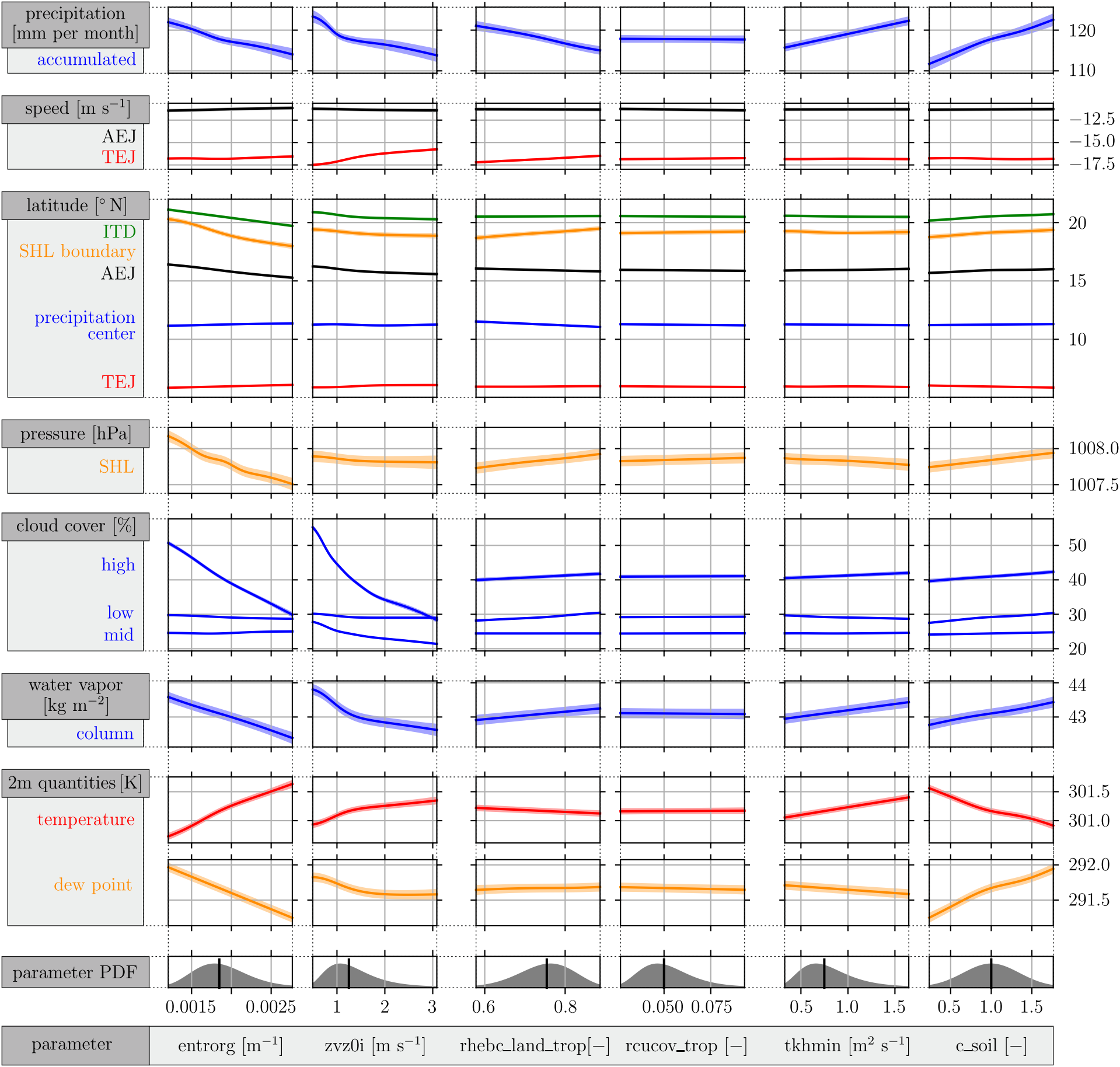
precipitation [mm per month]
accumulated
120
110
speed [m s^{-1}]
AEJ
TEJ
−12.5
−15.0
−17.5
latitude [° N]
ITD
SHL boundary
AEJ
precipitation center
TEJ
20
15
10
pressure [hPa]
SHL
1008.0
1007.5
cloud cover [%]
high
low
mid
50
40
30
20
water vapor [kg m^{-2}]
column
44
43
2m quantities [K]
temperature
dew point
301.5
301.0
292.0
291.5
parameter PDF
0.0015
0.0025
1
2
3
0.6
0.8
0.050
0.075
0.5
1.0
1.5
0.5
1.0
1.5
parameter
entrorg [m^{-1}]
zvz0i [m s^{-1}]
rhebc_land_trop[−]
rcucov_trop [−]
tkhmin [m^2 s^{-1}]
c_soil [−]