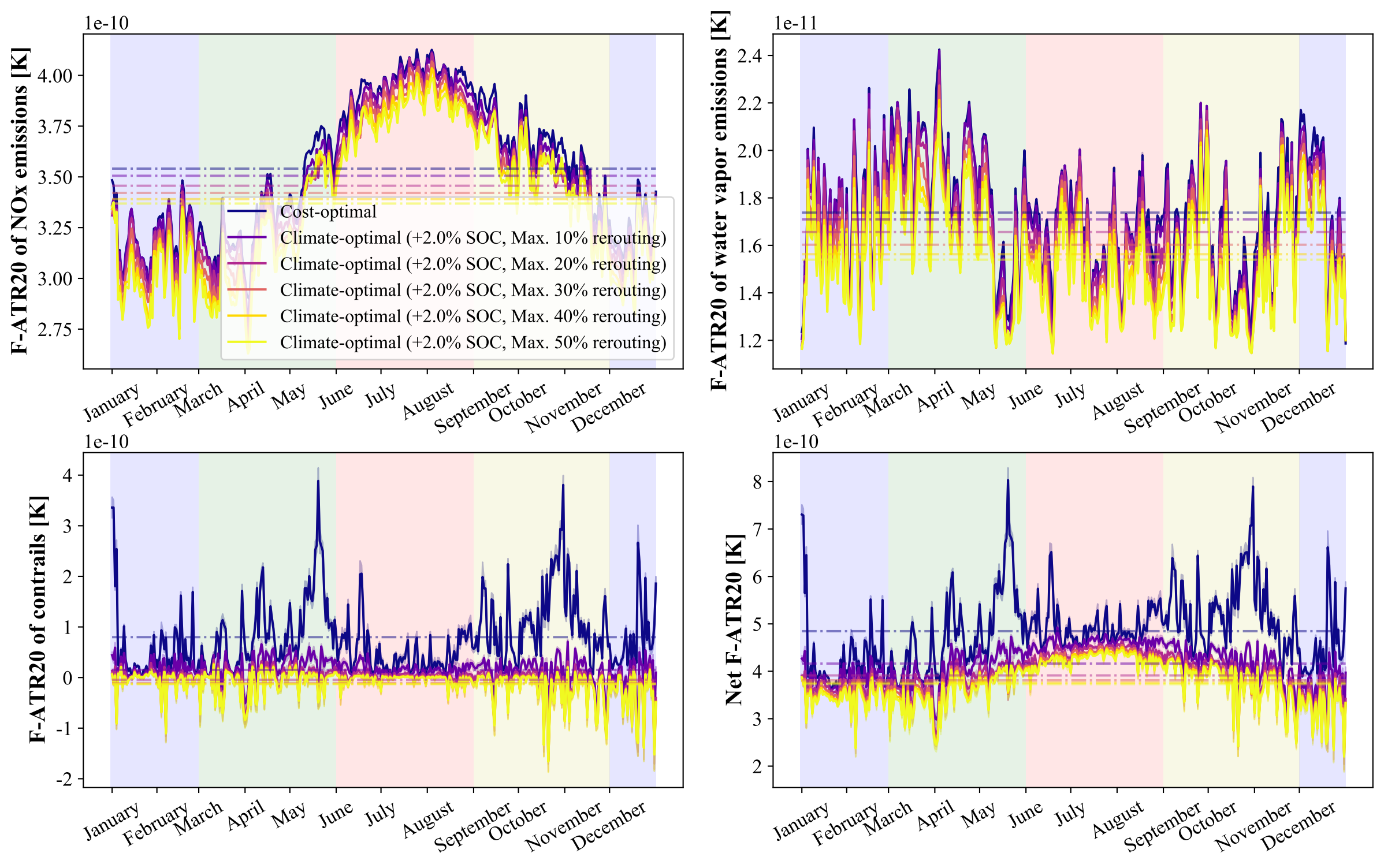
1e-10
F-ATR20 of NOx emissions [K]
4.00
3.75
3.50
3.25
3.00
2.75
Cost-optimal
Climate-optimal (+2.0% SOC, Max. 10% rerouting)
Climate-optimal (+2.0% SOC, Max. 20% rerouting)
Climate-optimal (+2.0% SOC, Max. 30% rerouting)
Climate-optimal (+2.0% SOC, Max. 40% rerouting)
Climate-optimal (+2.0% SOC, Max. 50% rerouting)
January
February
March
April
May
June
July
August
September
October
November
December
1e-11
F-ATR20 of water vapor emissions [K]
2.4
2.2
2.0
1.8
1.6
1.4
1.2
1e-10
F-ATR20 of contrails [K]
4
3
2
1
0
-1
-2
1e-10
Net F-ATR20 [K]
8
7
6
5
4
3
2