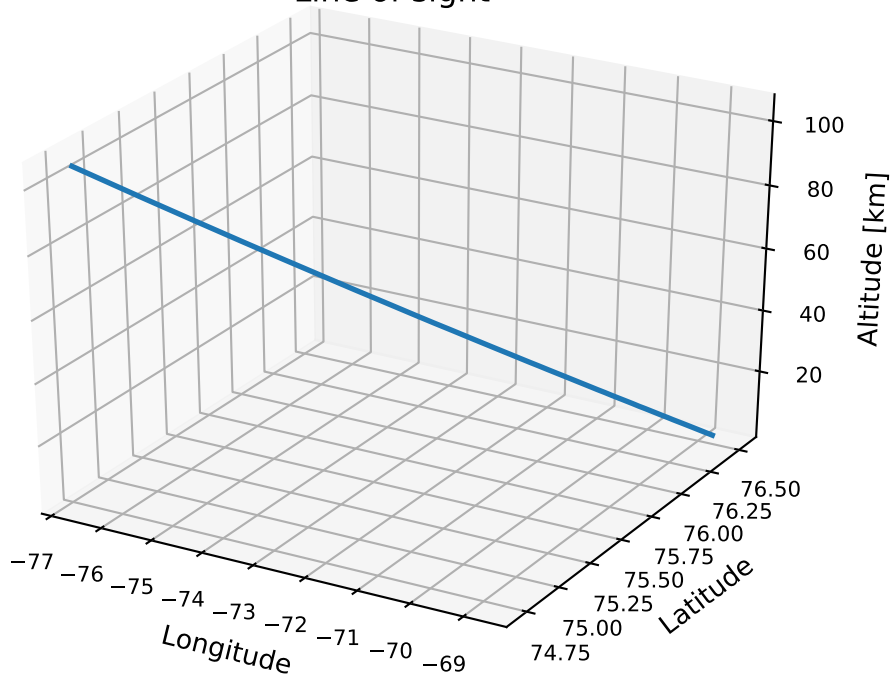
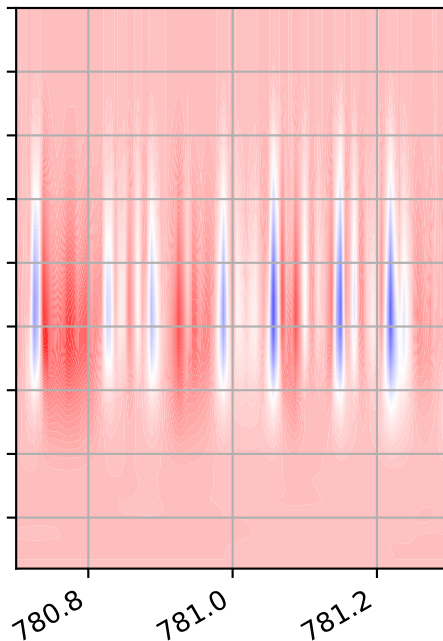
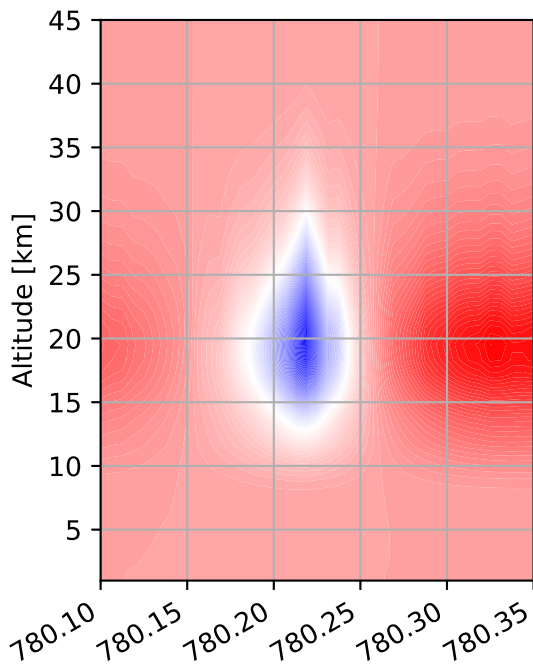
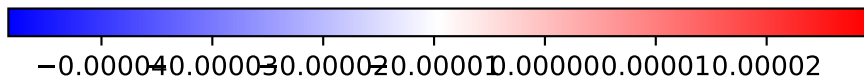


Line of sight

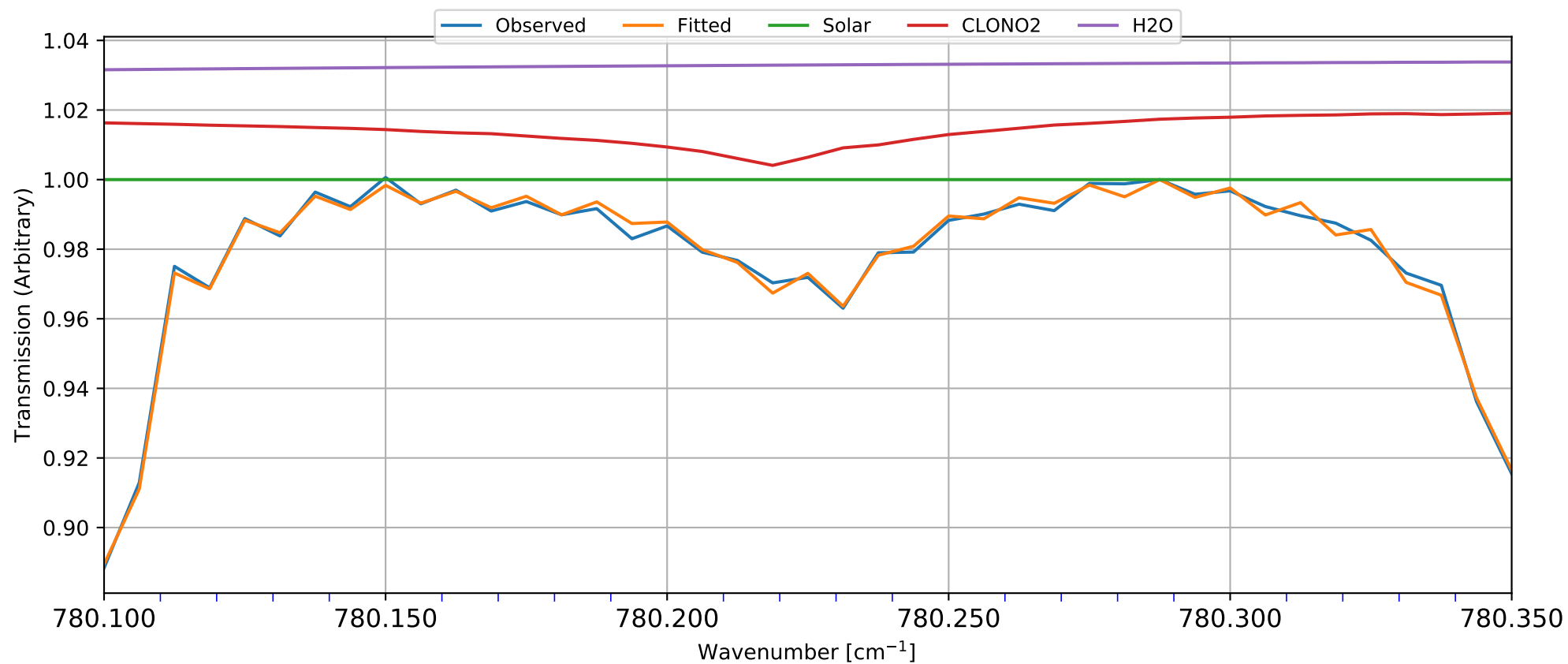
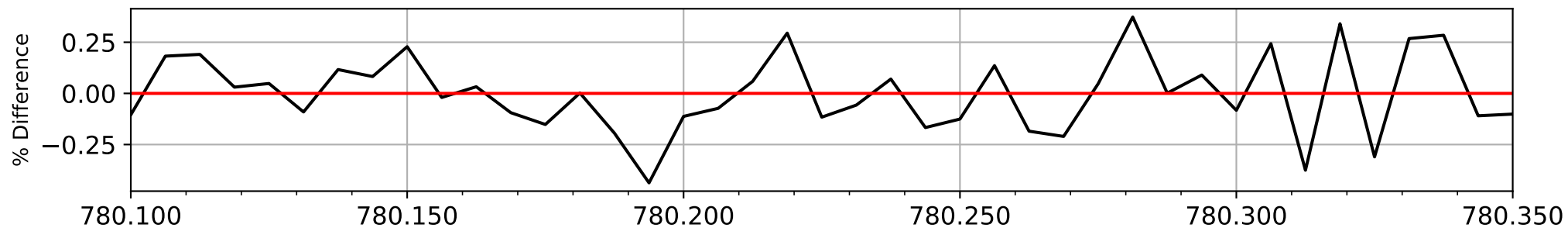


Jacobian Matrix

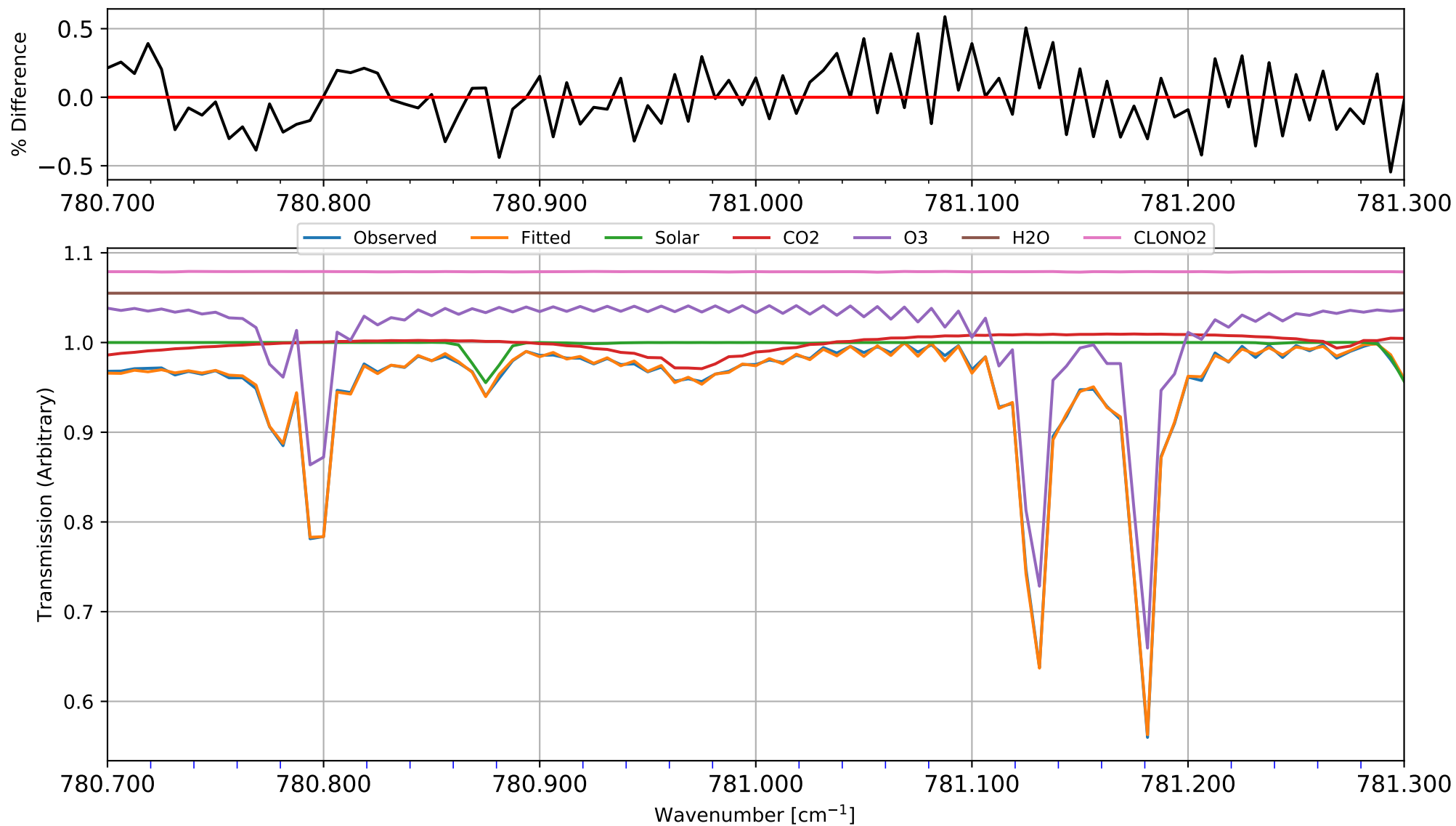


Wavenumber [cm^{-1}]

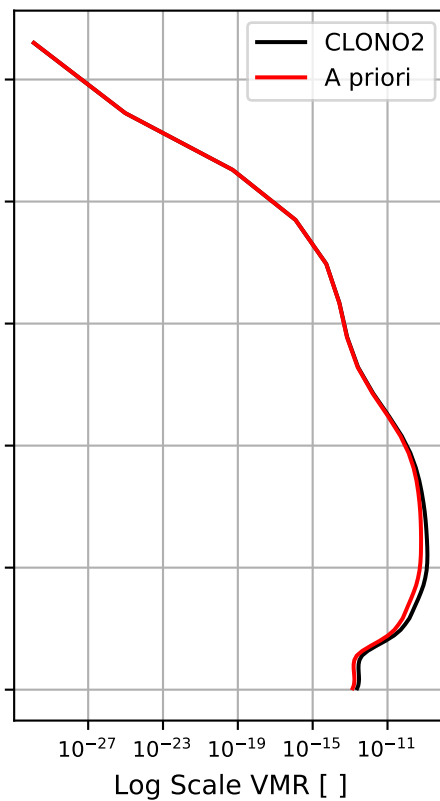
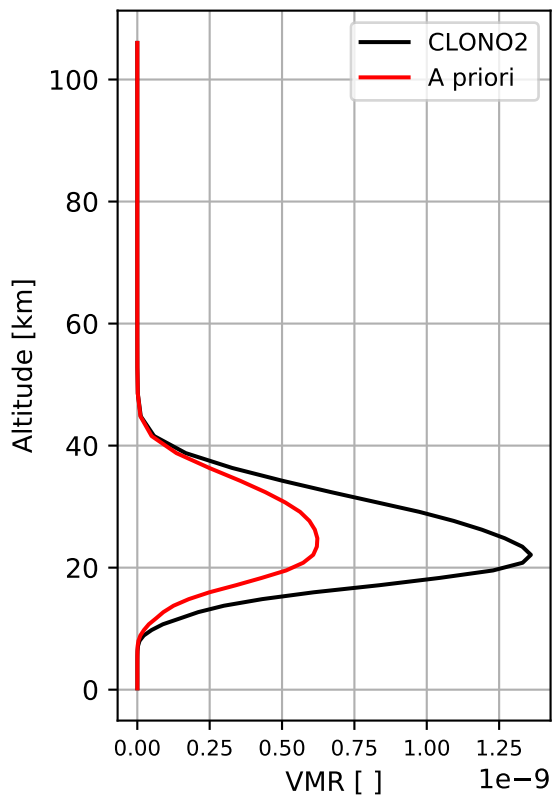
Micro-Window 1



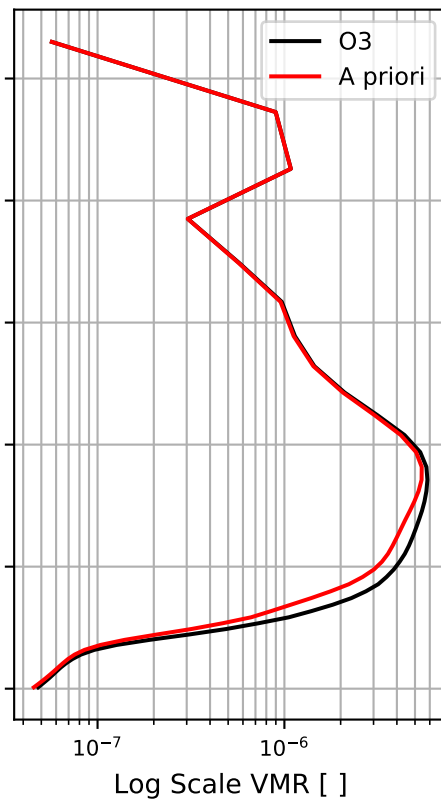
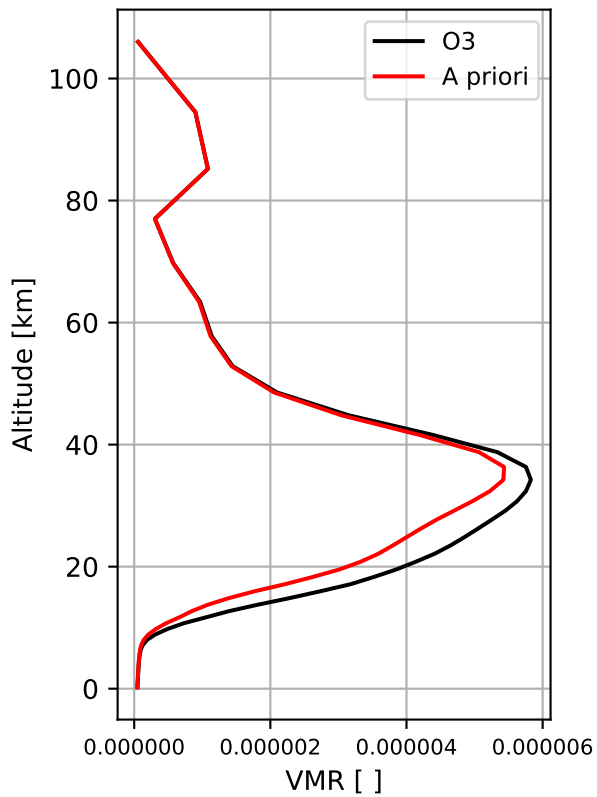
Micro-Window 2



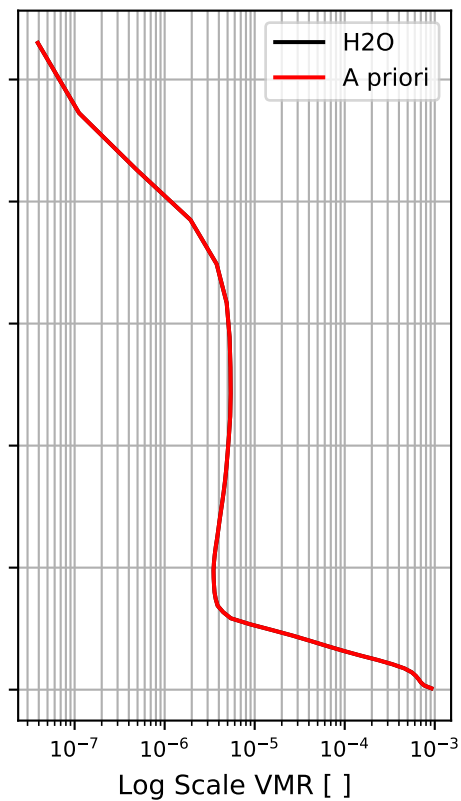
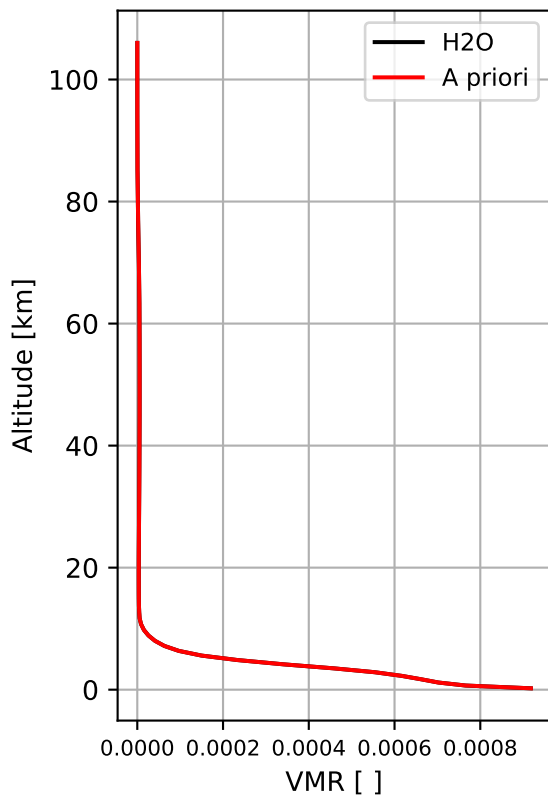
CLONO2



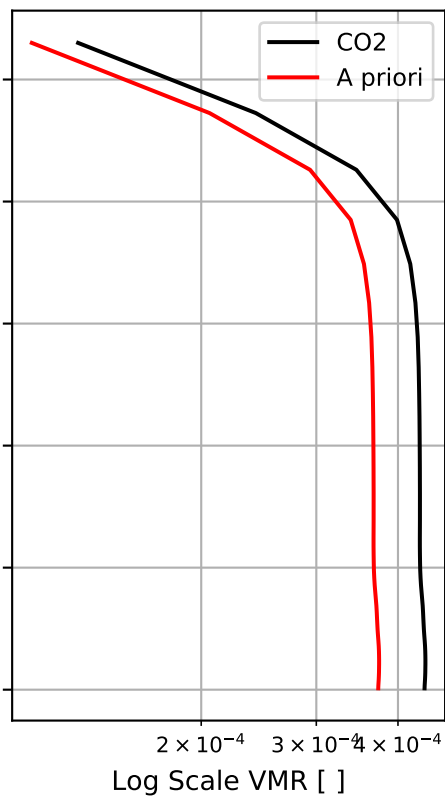
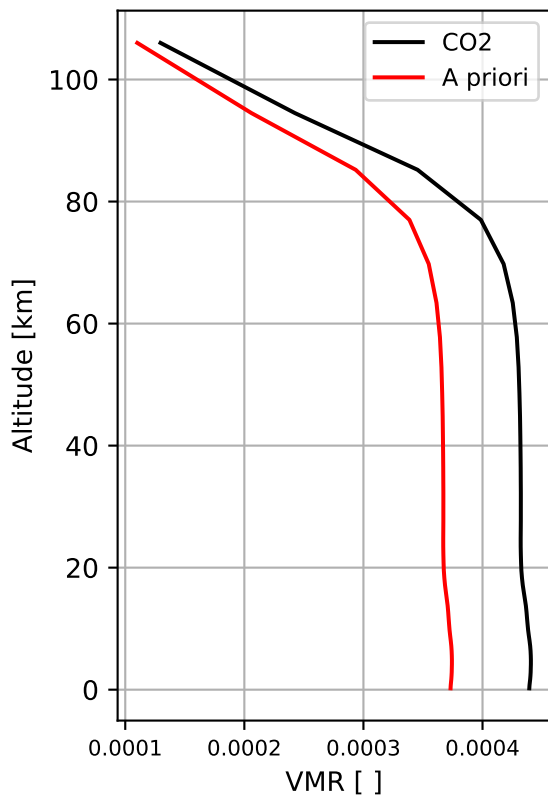
O3



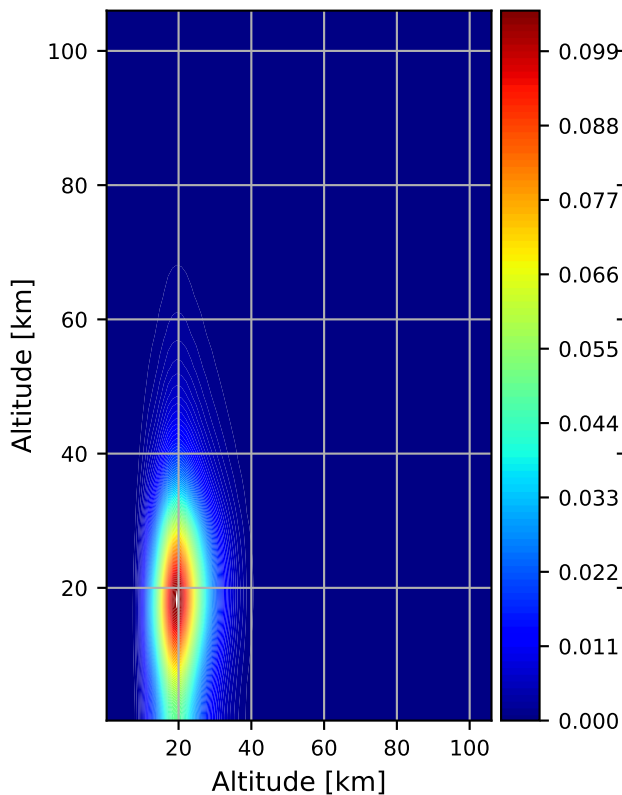
H₂O



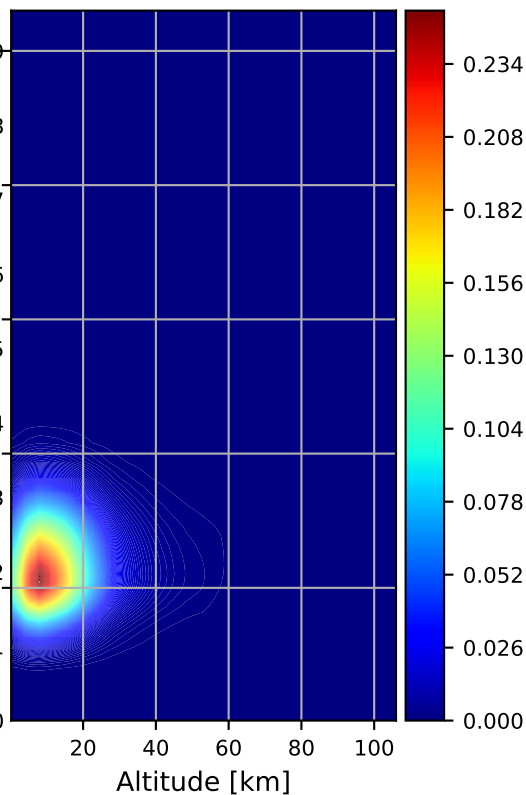
CO2



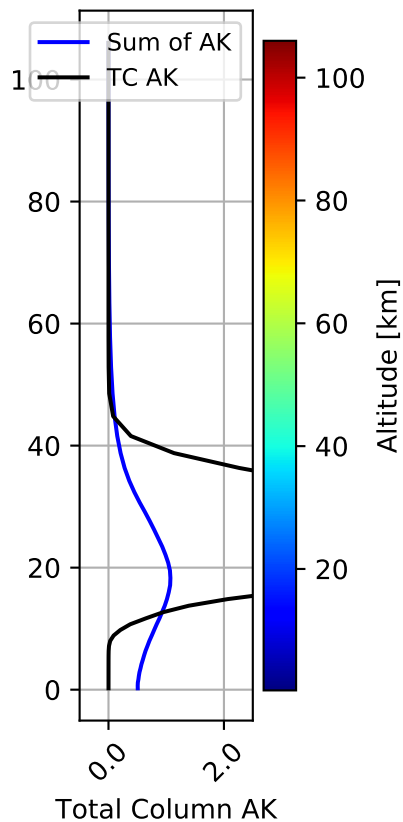
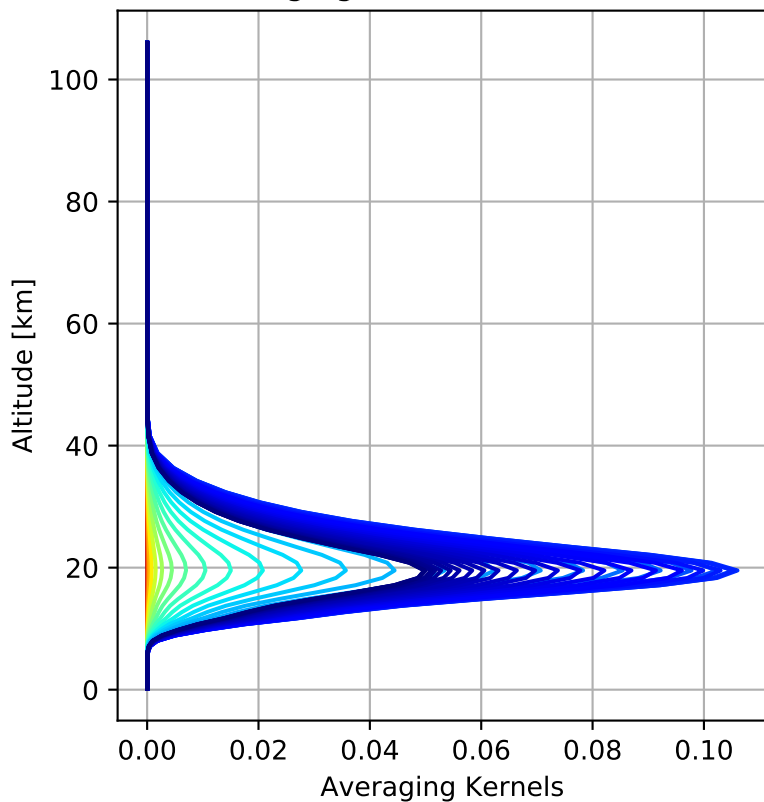
Averaging Kernel Matrix (Scale Factor)



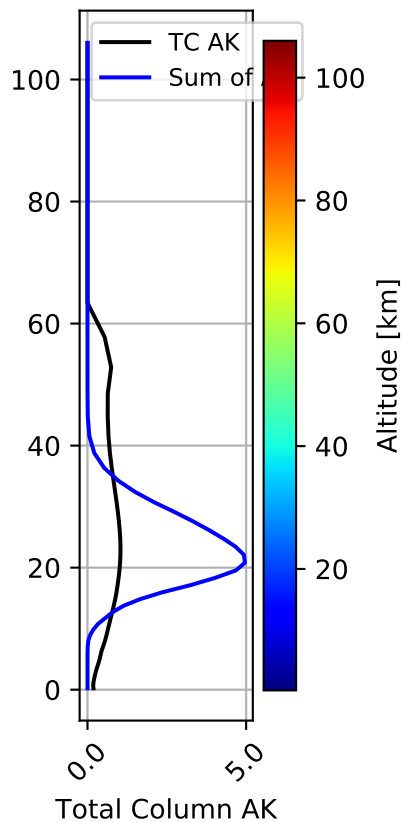
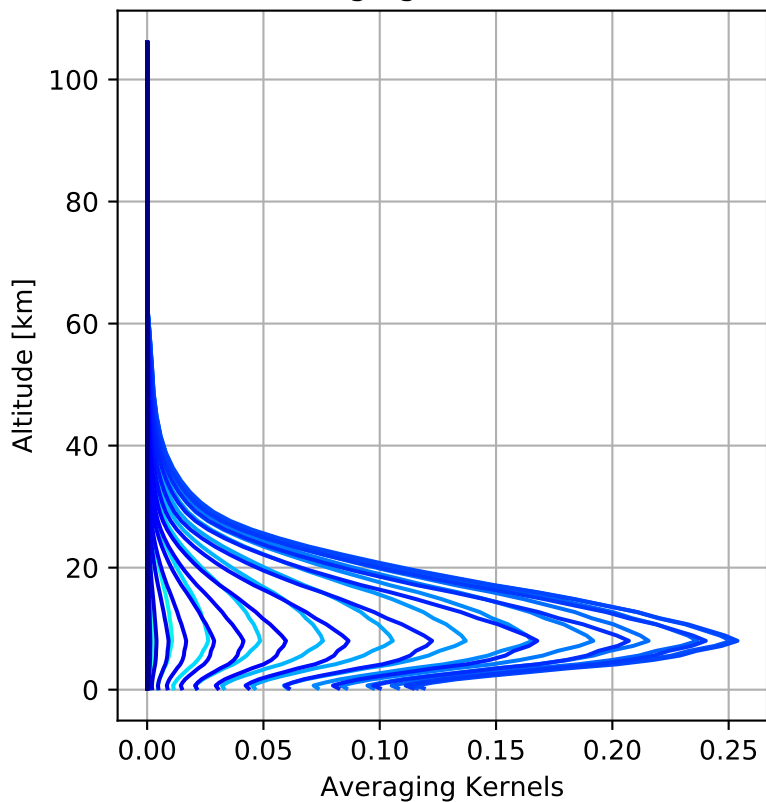
Averaging Kernel Matrix (VMR)



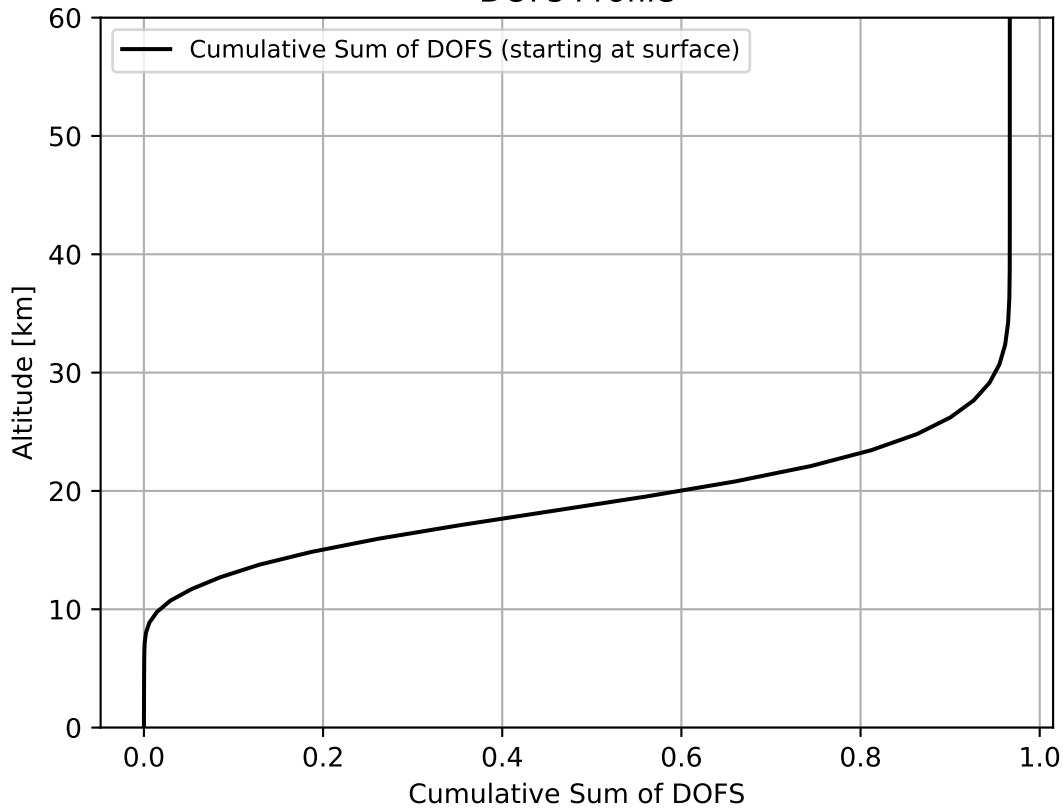
Averaging Kernels Scale Factor



Averaging Kernels VMR



DOFs Profile



SFIT4:v1.0.10 :Off-Release -- July 2020 RUNTIME:20201021-11:22:26 RETRIEVAL SUMMARY

2
20190414 19:50:00UT Z:071.772 A:051.22 D:0409.9 R:0.0035 P:BX V:04.0670 E:6397
20190414 19:50:00UT Z:071.772 A:051.22 D:0409.9 R:0.0035 P:BX V:04.0670 E:6397

4
IRET GAS_NAME IFPRF IFCELL APR_COLUMN RET_COLUMN
1 CLONO2 T F 1.14316E+15 2.55747E+15
2 O3 T F 9.65861E+18 1.29477E+19
3 H2O T F 6.83677E+21 6.83533E+21
4 CO2 F F 7.73987E+21 9.11133E+21

2
IBAND NUSTART NUSTOP SPACE NPTSB PMAX FOVDIA MEAN_FIT_SNR NSCAN JSCAN INIT_SNR EFF
1 780.10000 780.35000 0.006250000 41 80.00 4.067000 516.003303 1
1 1427.699 1427.699 516.003
2 780.70000 781.30000 0.006250000 97 80.00 4.067000 410.895274 1
1 1465.265 1465.265 410.895

FITRMS CHI_2_Y DOFS_ALL DOFS_TRG DOFS_TPR ITER MAX_ITER CONVERGED DIVWARN
0.228231 0.985034 10.855 0.967 0.000 6 25 T F