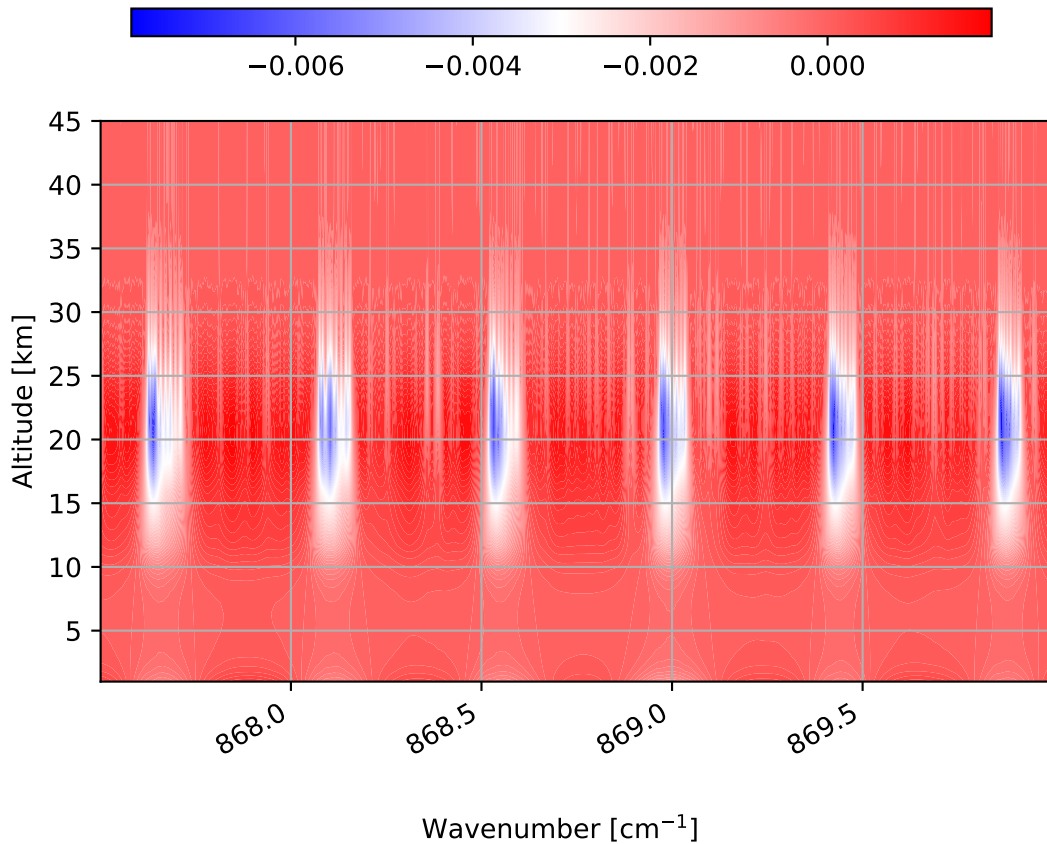
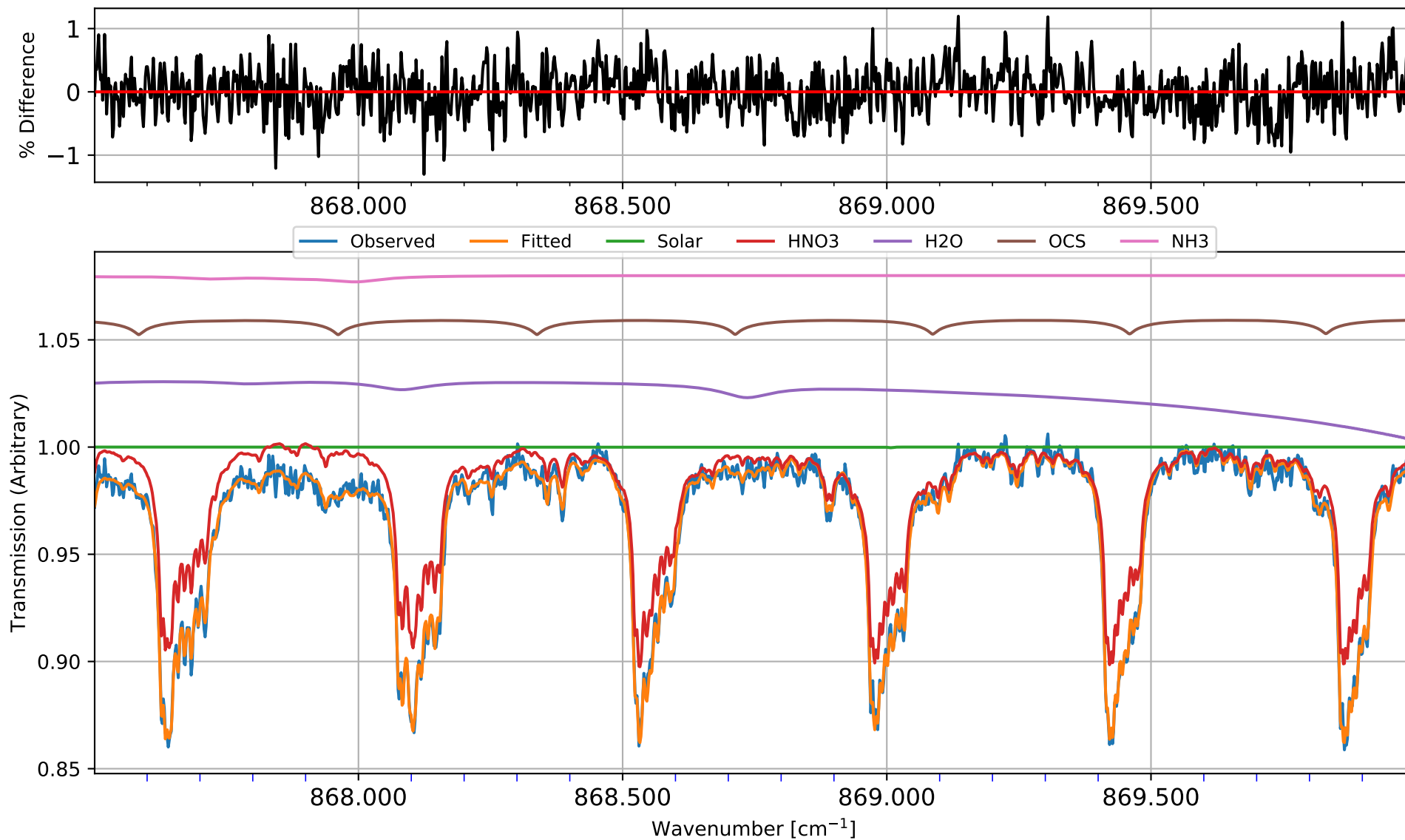


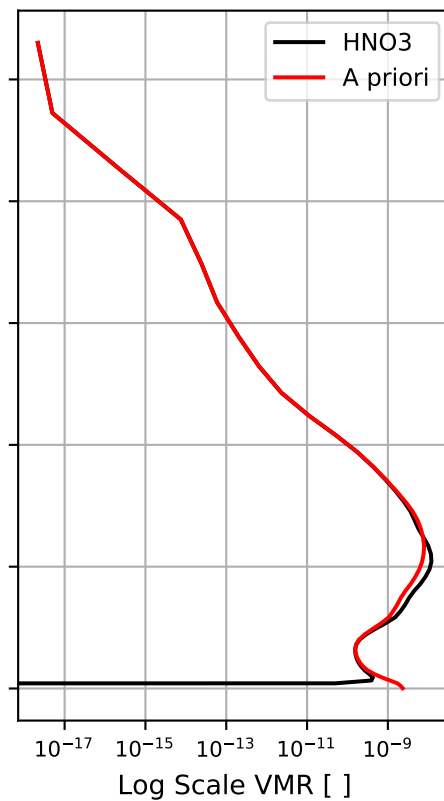
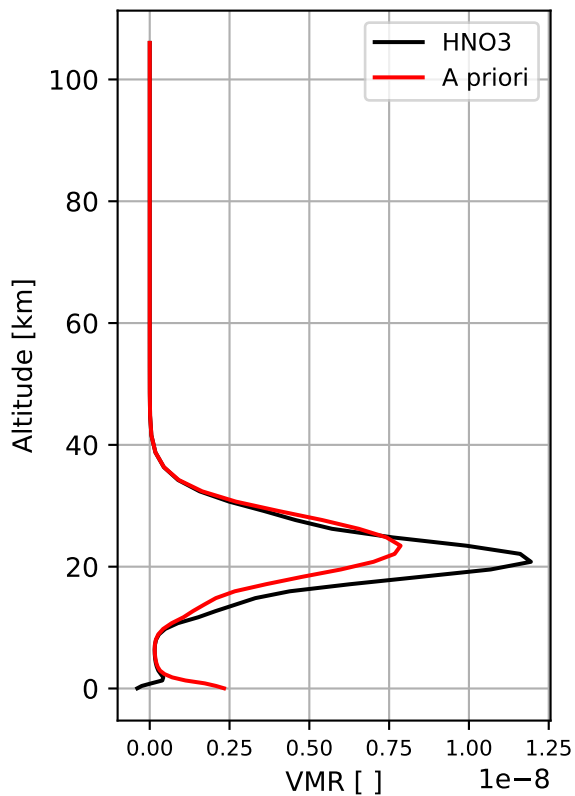
Jacobian Matrix



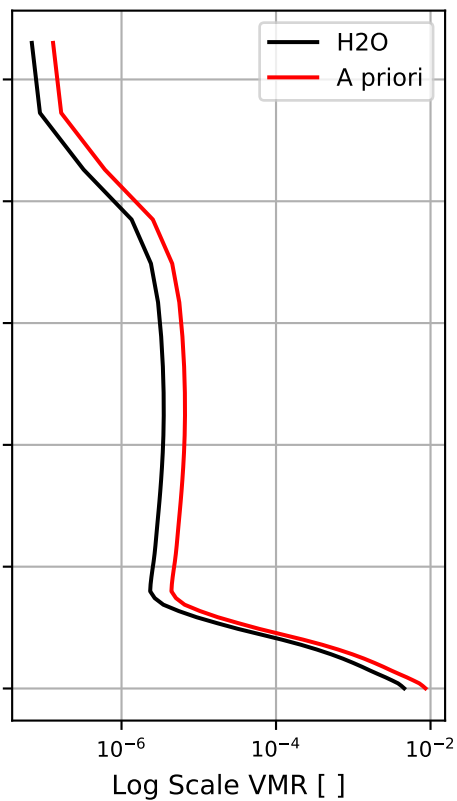
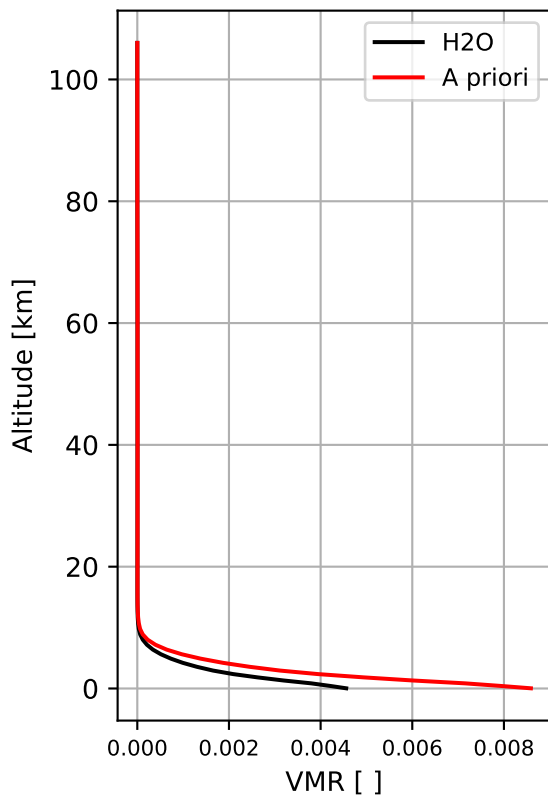
Micro-Window 1



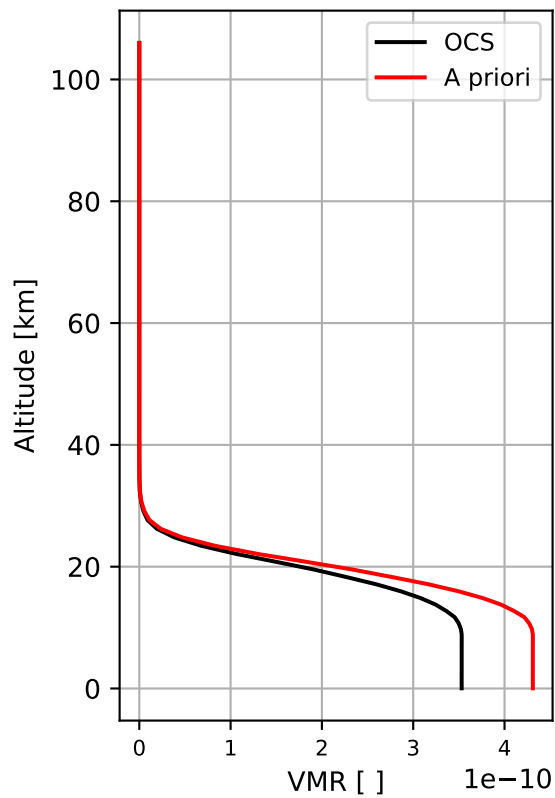
HNO₃



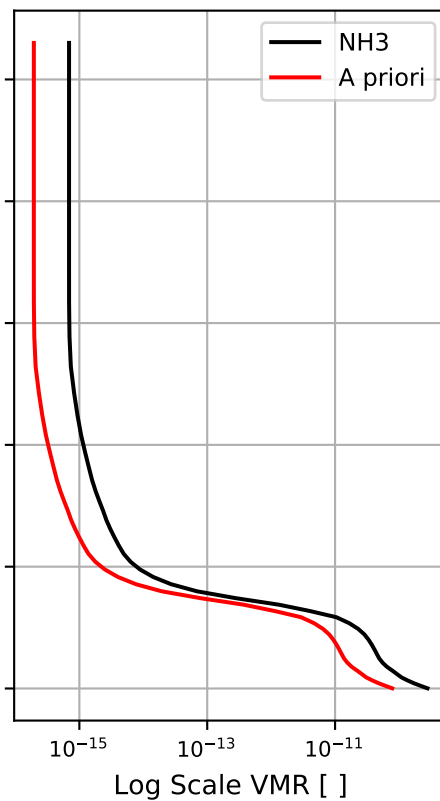
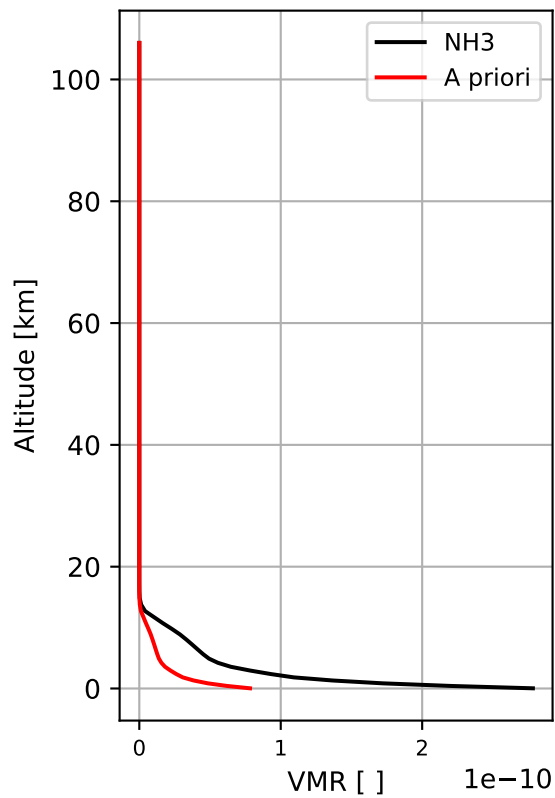
H₂O

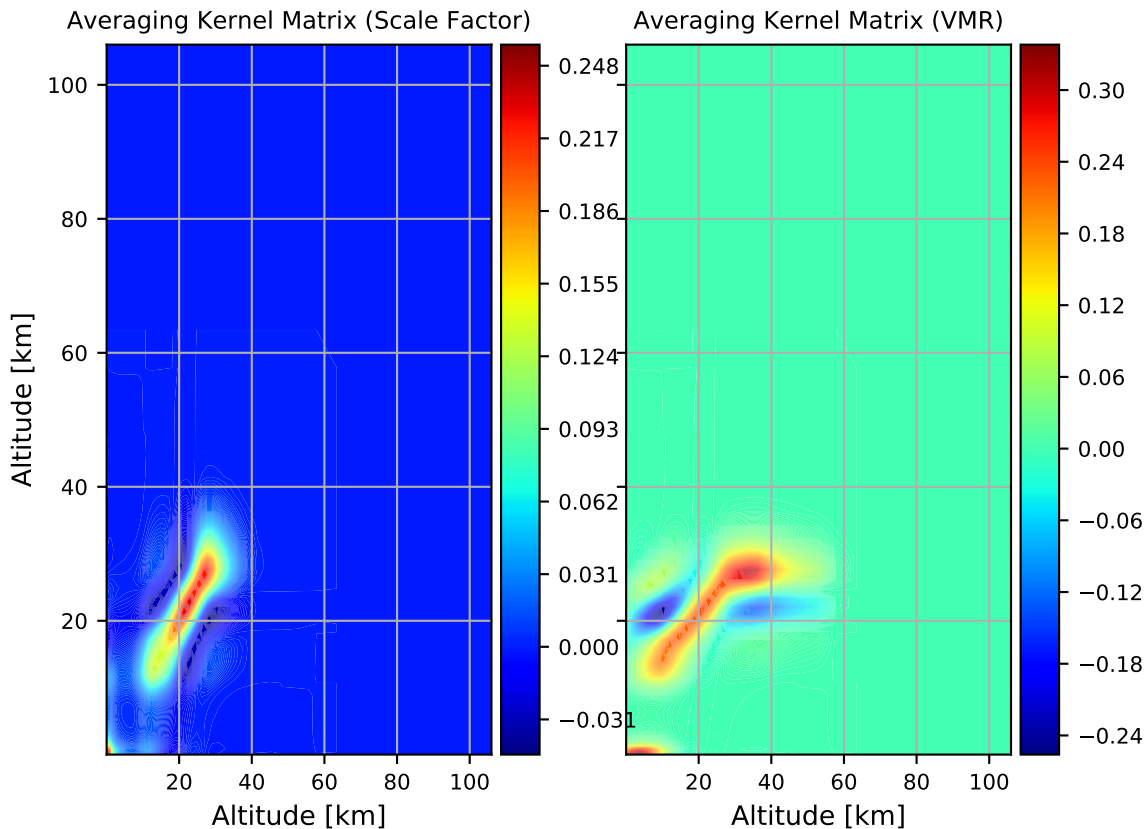


OCS

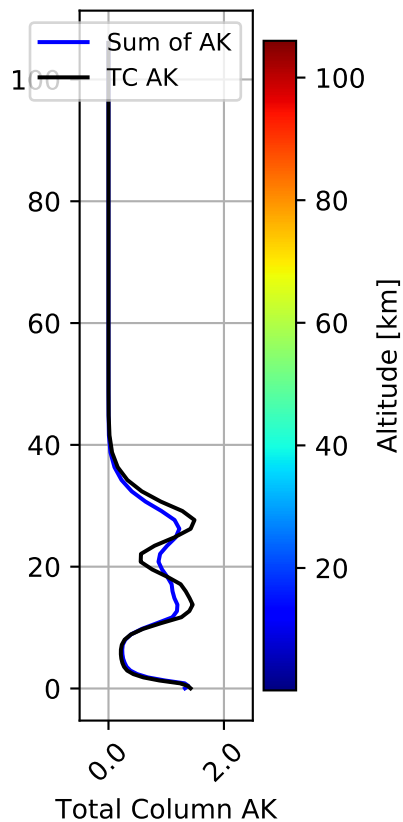
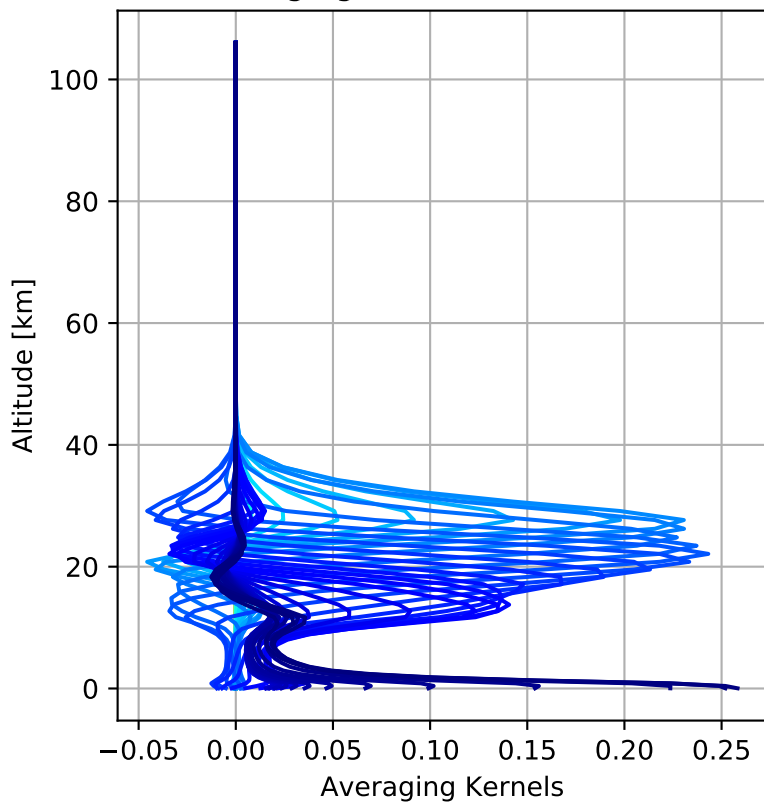


NH₃

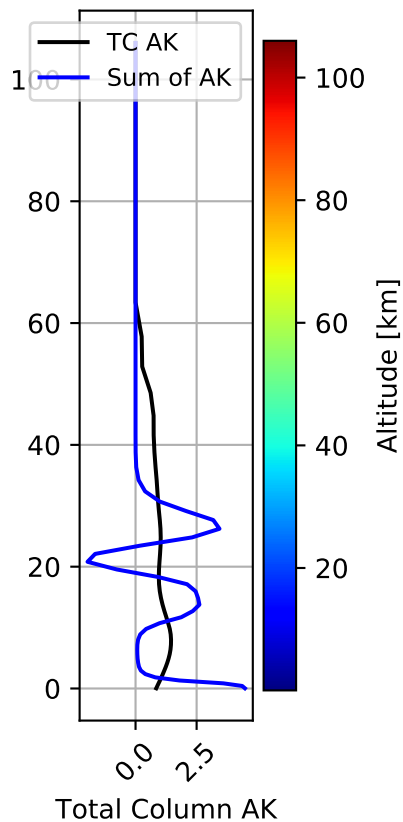
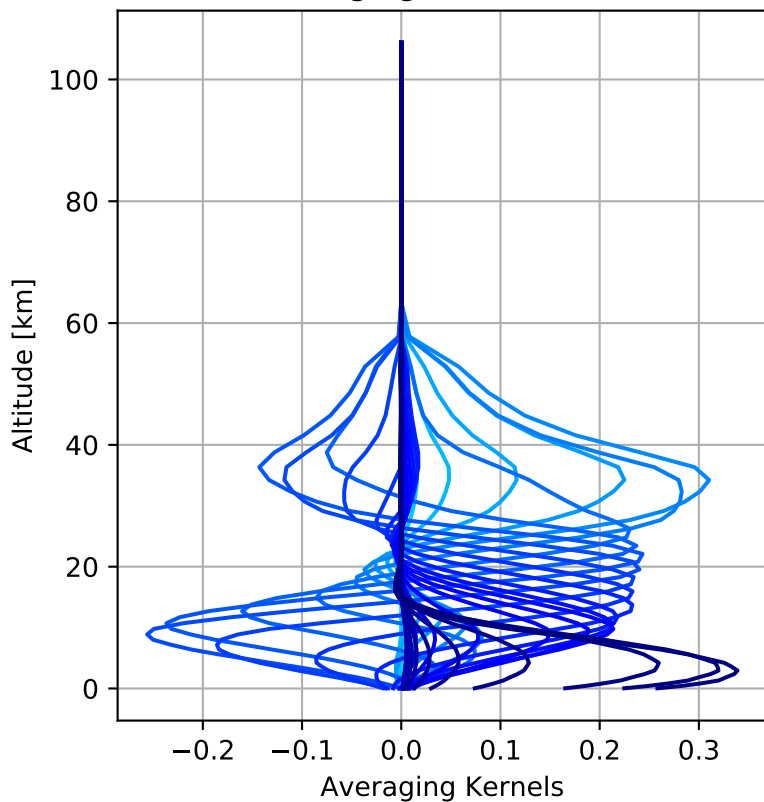




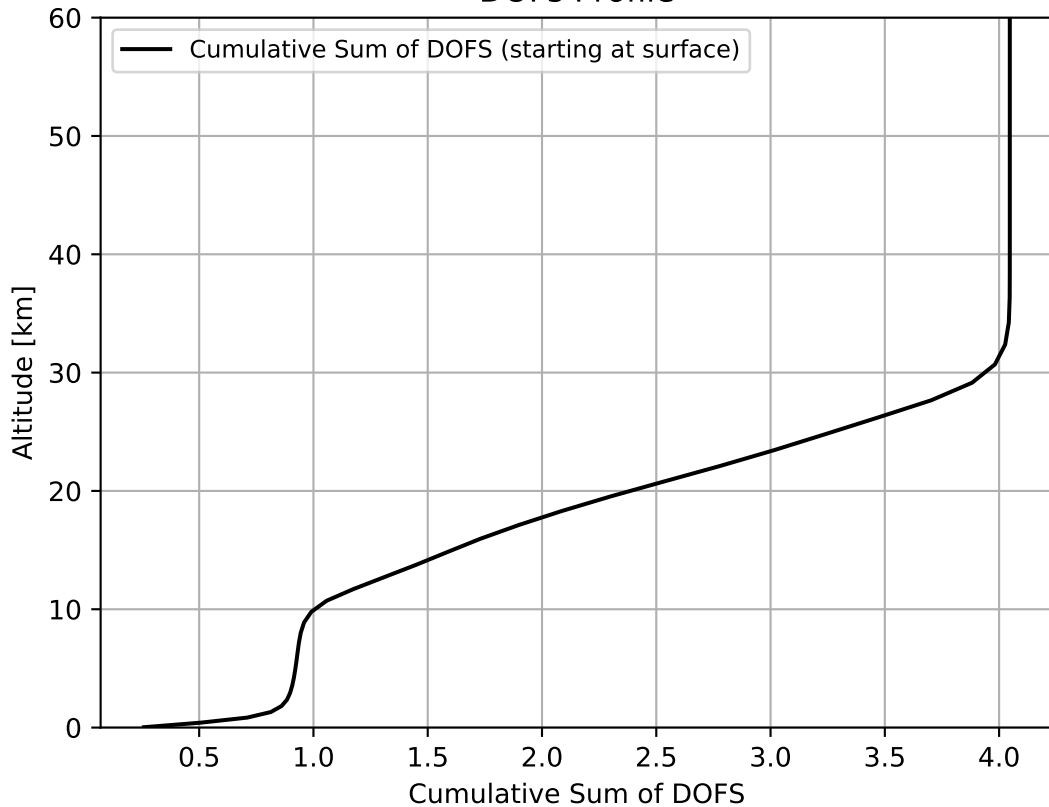
Averaging Kernels Scale Factor



Averaging Kernels VMR



DOFs Profile



SFIT4:v1.0.10 :Off-Release -- July 2020 RUNTIME:20201015-12:08:33 RETRIEVAL SUMMARY

1
22/01/2008, 09:27:03, SCAN TIME:143.73 SEC. RES= 0.0050 APOD FN = BX

4
IRET GAS_NAME IFPRF IFCELL APR_COLUMN RET_COLUMN
1 HNO3 T F 2.52695E+16 2.37041E+16
2 H2O F F 5.49275E+22 2.91528E+22
3 OCS F F 8.71590E+15 7.13946E+15
4 NH3 F F 4.50206E+14 1.60012E+15

1
IBAND NUSTART NUSTOP SPACE NPTSB PMAX FOVDIA MEAN_FIT_SNR NSCAN JSCAN INIT_SNR EFF
1 867.50000 870.00000 0.001883275 1328 180.00 4.067000 271.029763 1
1 229.240 229.240 271.030

FITRMS CHI_2_Y DOFS_ALL DOFS_TRG DOFS_TPR ITER MAX_ITER CONVERGED DIVWARN
0.368824 0.714858 10.958 4.047 0.000 3 15 T F