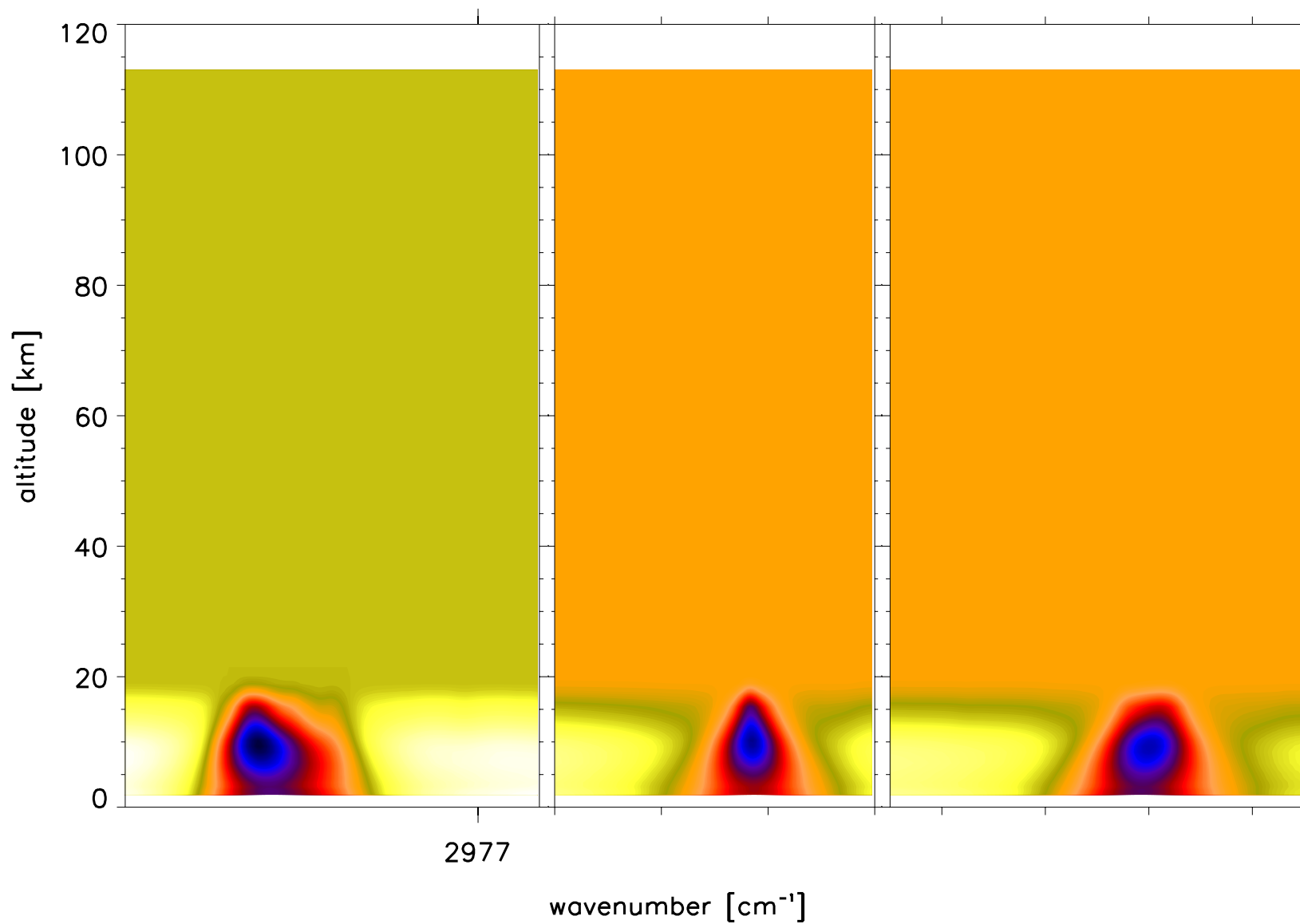
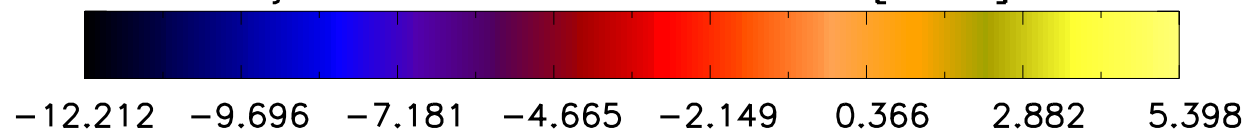
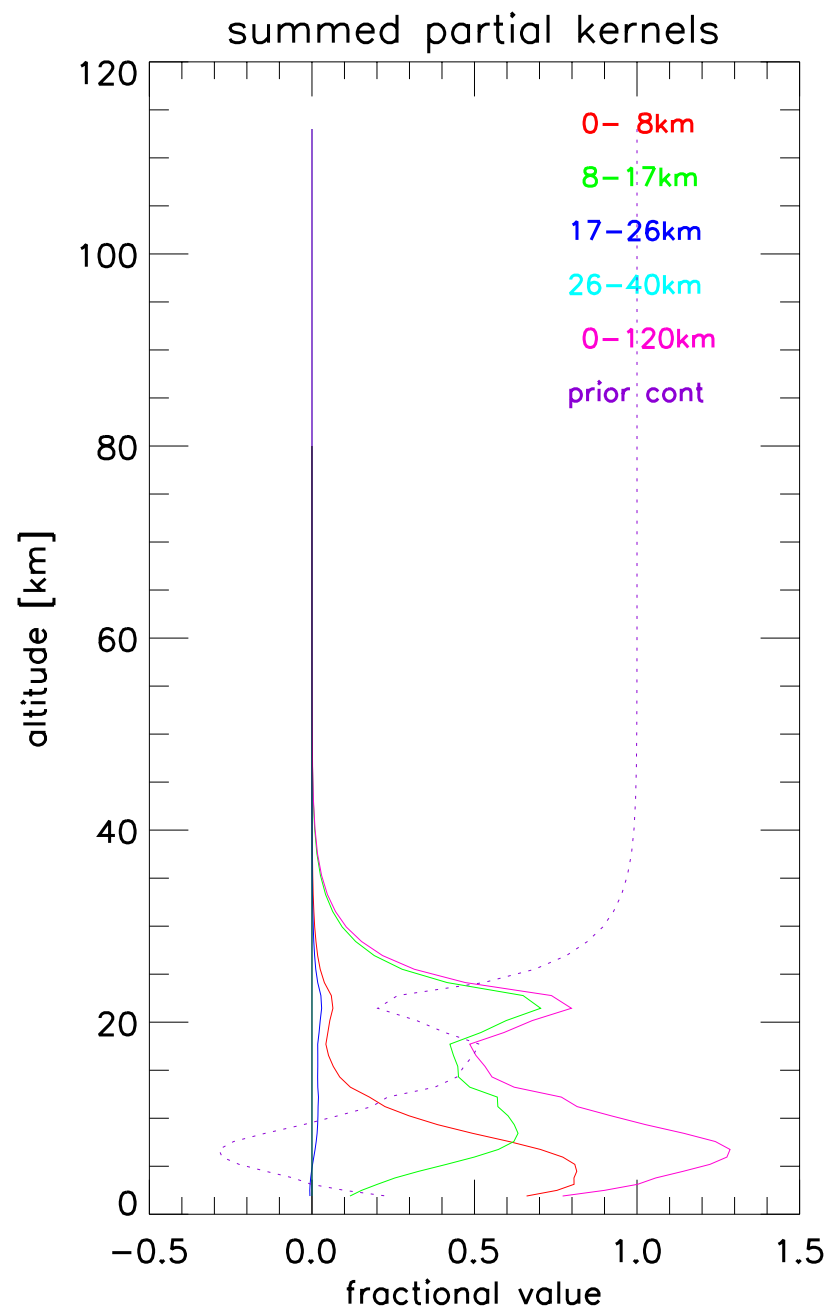
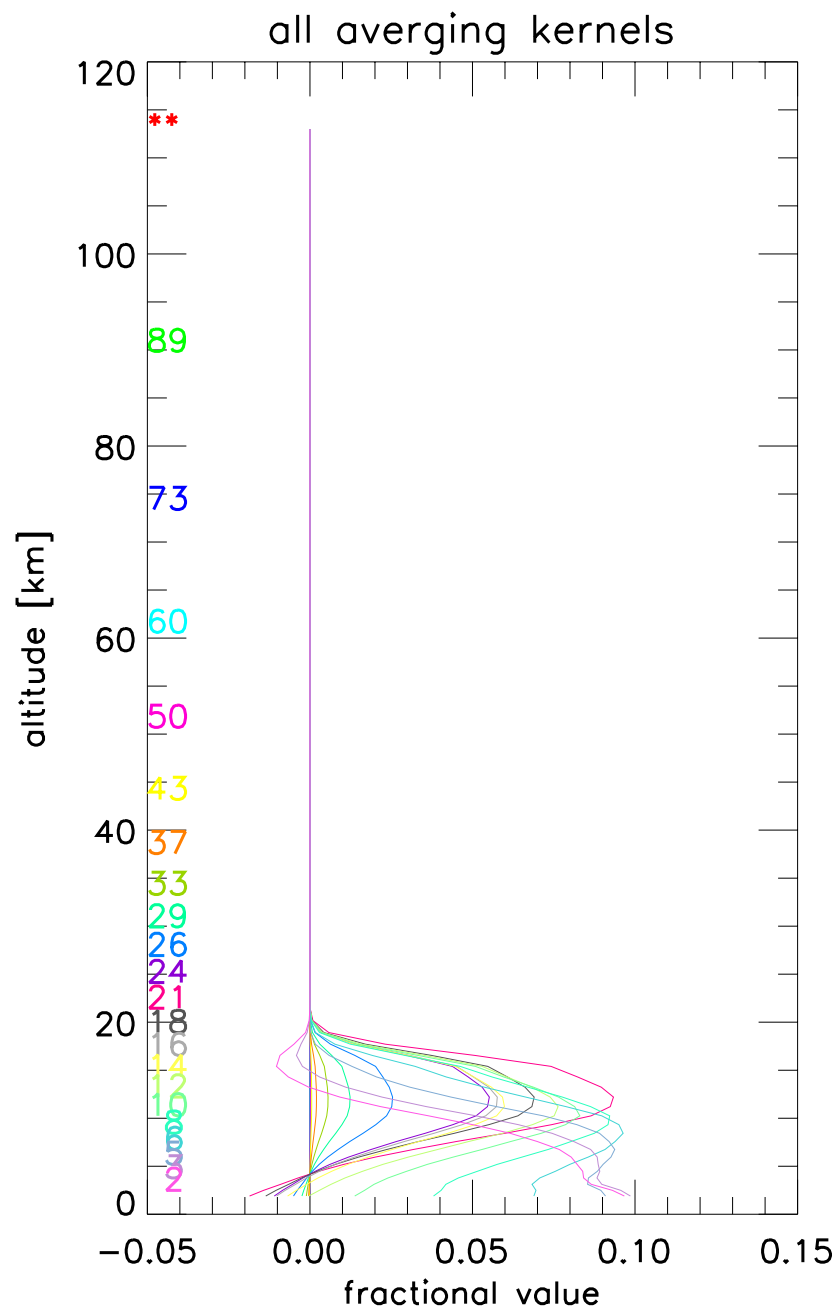
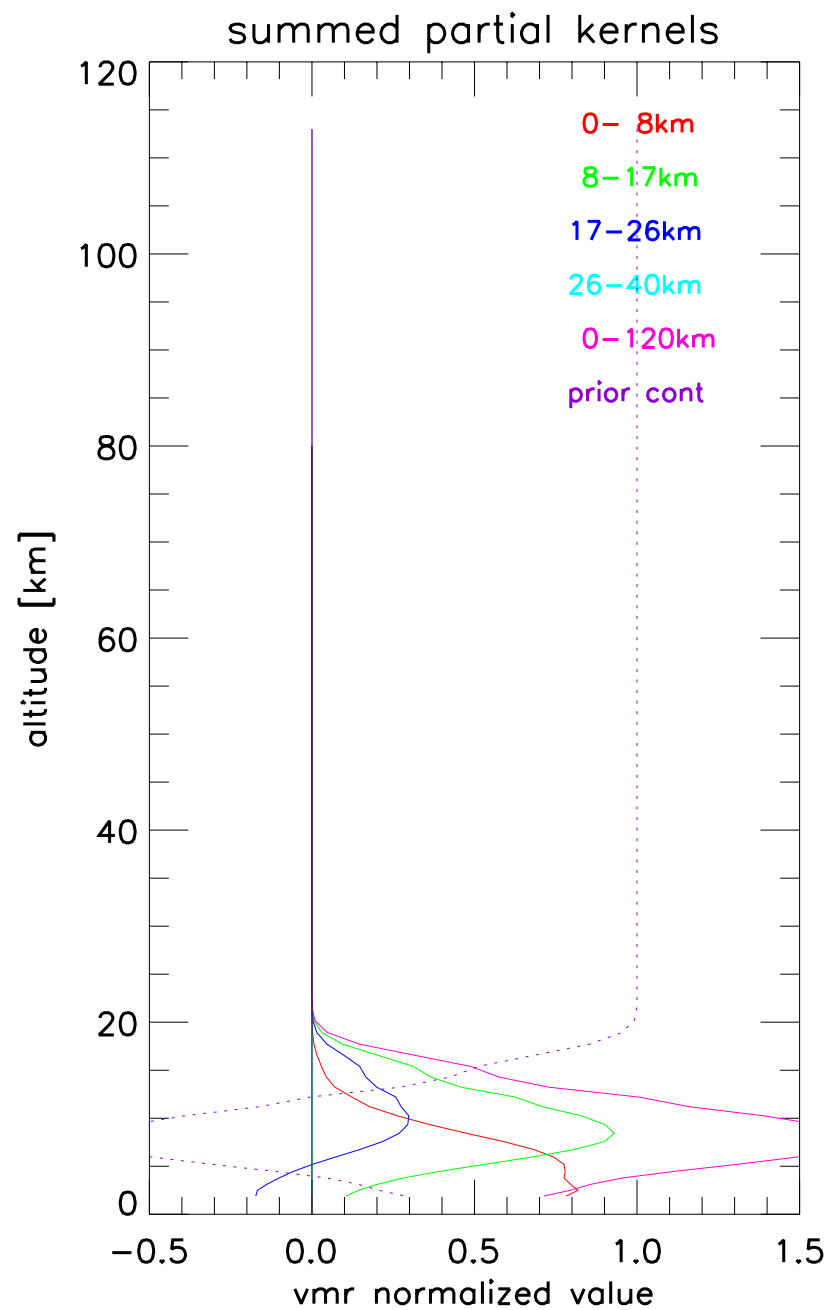
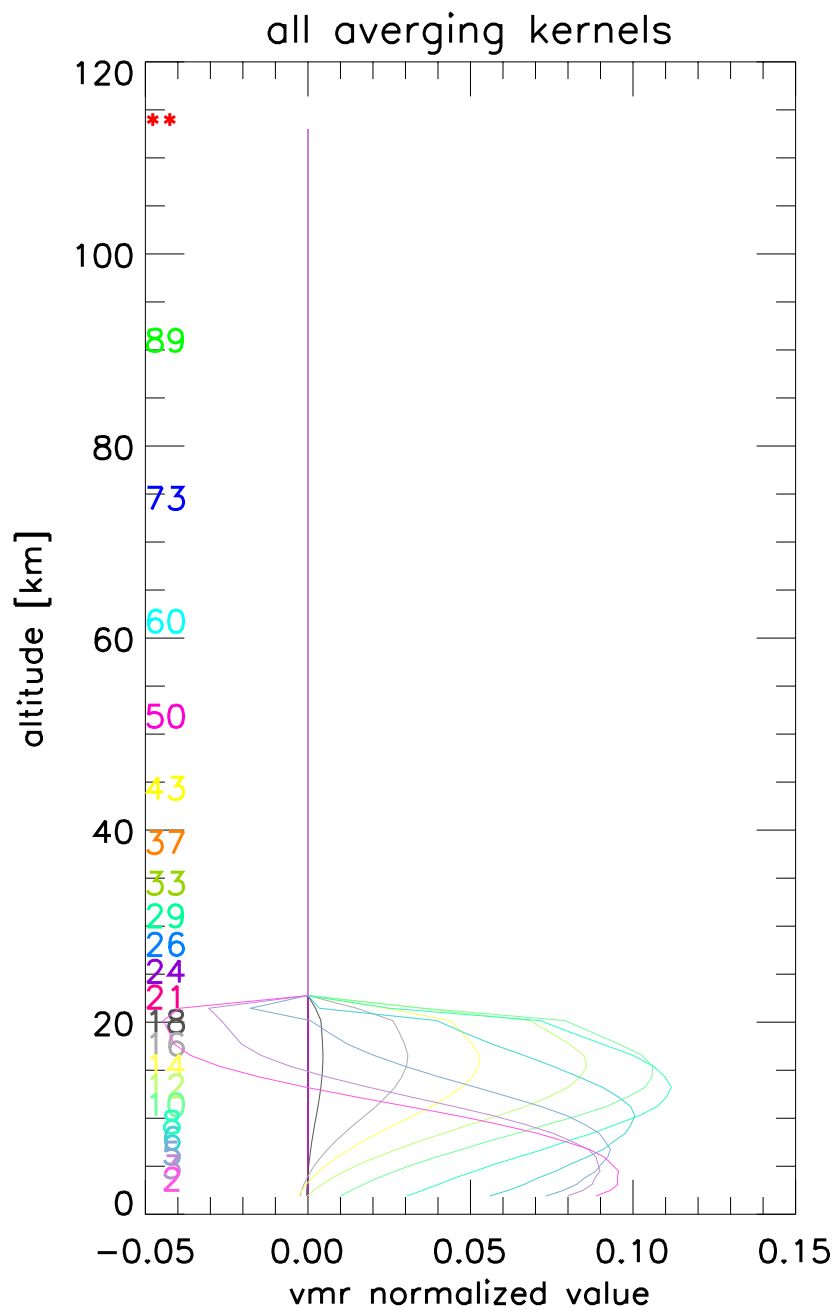


jacobian matrix : 44x 396 [ $\times 10^4$ ]









SFIT4:v1.0.8

:Off-Release

fit : 1 20190919 18:04:27UT Z:040.312 A:340.33 D:0204.7 R:0.0035 P:BX V:02.3923 E:6365  
 fit : 2 20190919 18:04:27UT Z:040.312 A:340.33 D:0204.7 R:0.0035 P:BX V:02.3923 E:6365  
 fit : 3 20190919 18:04:27UT Z:040.312 A:340.33 D:0204.7 R:0.0035 P:BX V:02.3923 E:6365

RET_COLUMN	GAS_NAME	IFPRF	IFCELL	APR_COLUMN	
1	C2H6	T	F	4.04296E+15	1.08580E+16
2	O3	T	F	8.28341E+18	7.55106E+18
3	CH4	F	F	2.99012E+19	2.60127E+19
4	CH3CL	F	F	8.59285E+15	8.18830E+15
5	H2O	F	F	4.86348E+22	4.86297E+22

IBAND	NUSTART	NUSTOP	SPACE	NPTSB	PMAX	FOVDIA	MEAN_FIT_SNR	NSCAN
1	2976.66000	2977.05900	0.002777778	144	180.00	2.392300	515.490739	1
1	394.291	394.291	515.491					
2	2983.20000	2983.50000	0.002777778	108	180.00	2.392300	384.276482	1
1	414.593	414.593	384.276					
3	2986.45000	2986.85000	0.002777778	144	180.00	2.392300	416.565937	1
1	393.310	393.310	416.566					

FITRMS	CHI_2_Y	DOFS_ALL	DOFS_TRG	DOFS_TPR	ITER	MAX_ITER	CONVERGED	DIVWARN
0.229559	0.982824	10.913	1.420	0.000	4	25	T	F

