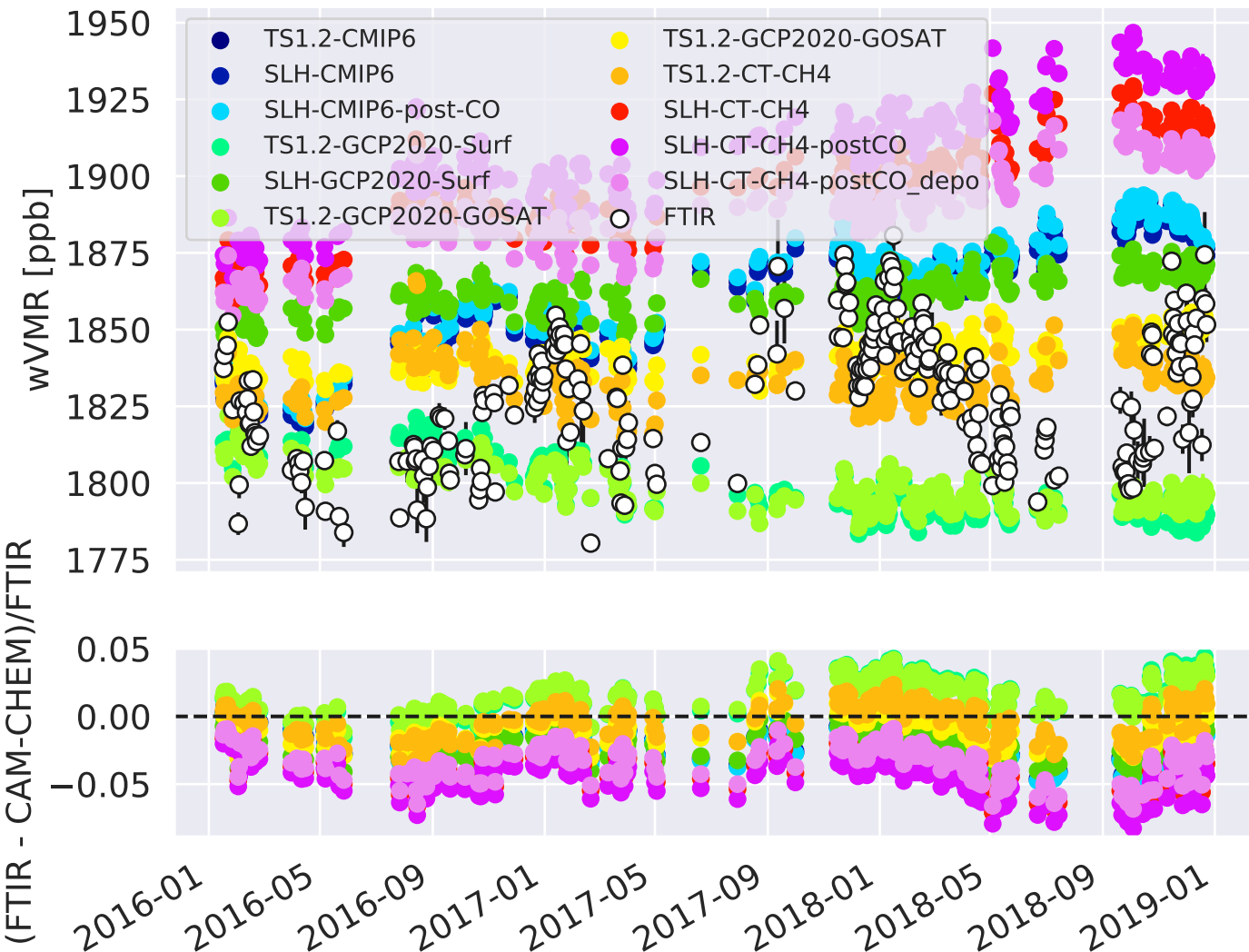
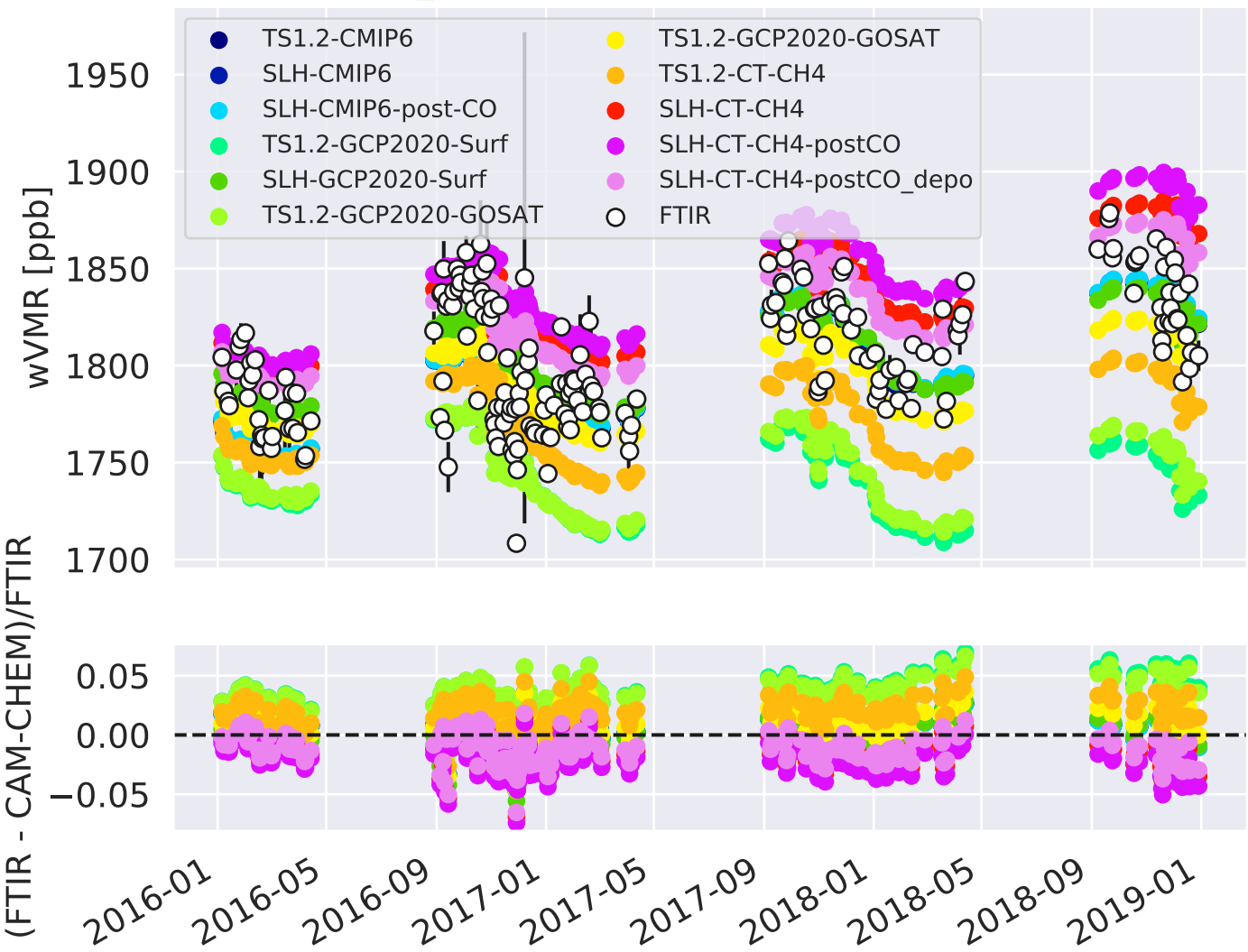


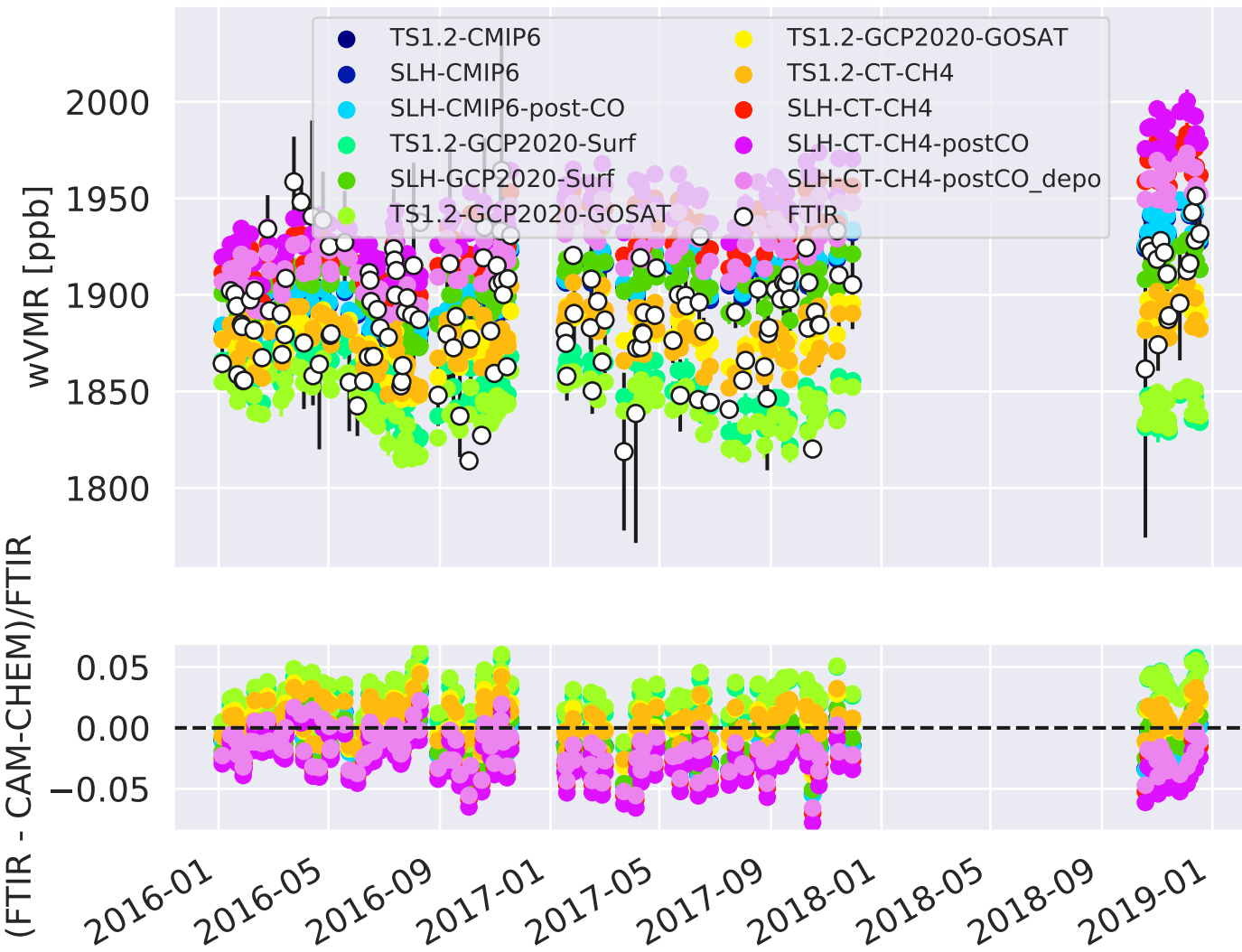
Altzomoni (lat:19.1, lon:-98.7, alt:4.0 km)



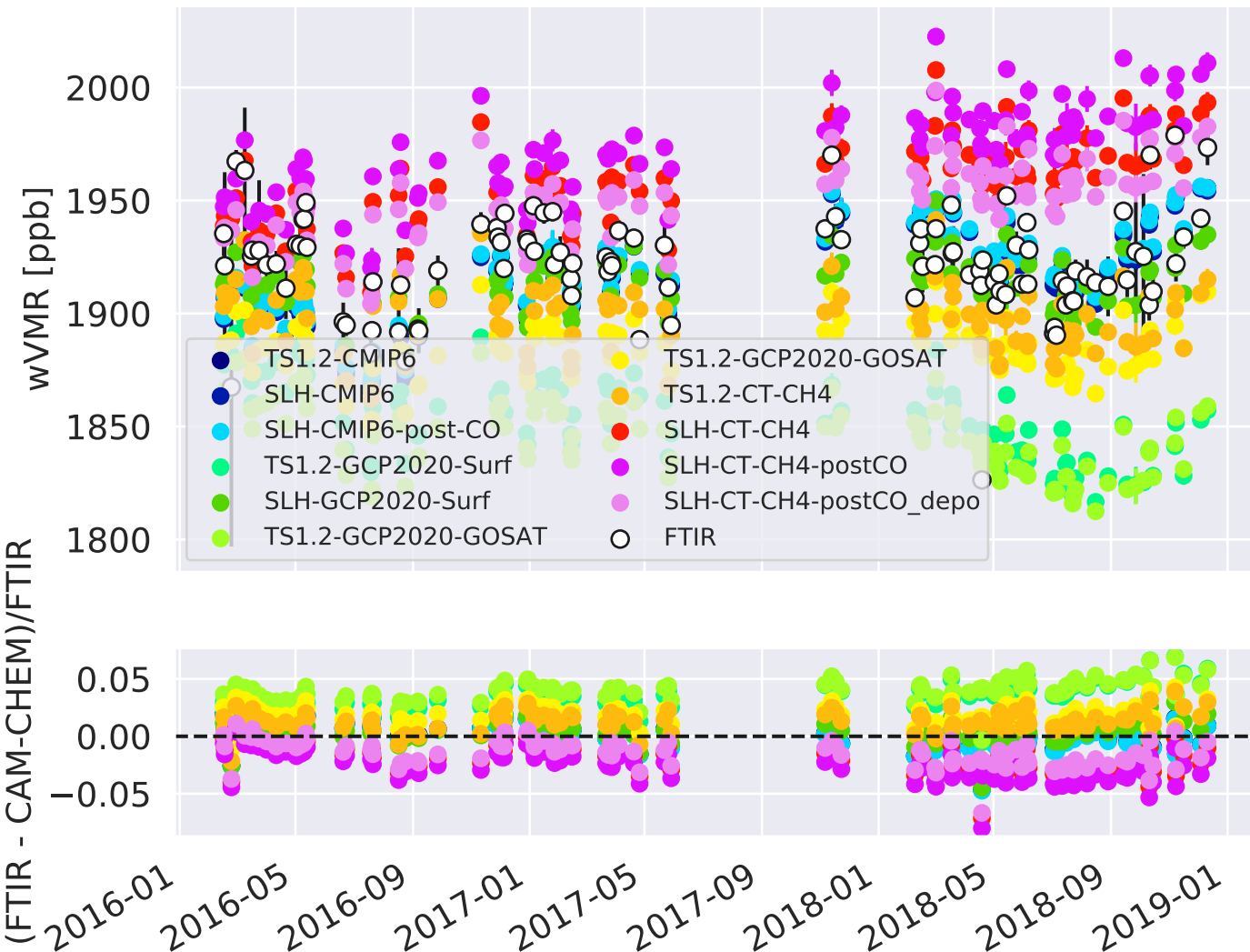
Arrival_Heights (lat:-77.8, lon:166.6, alt:0.2 km)



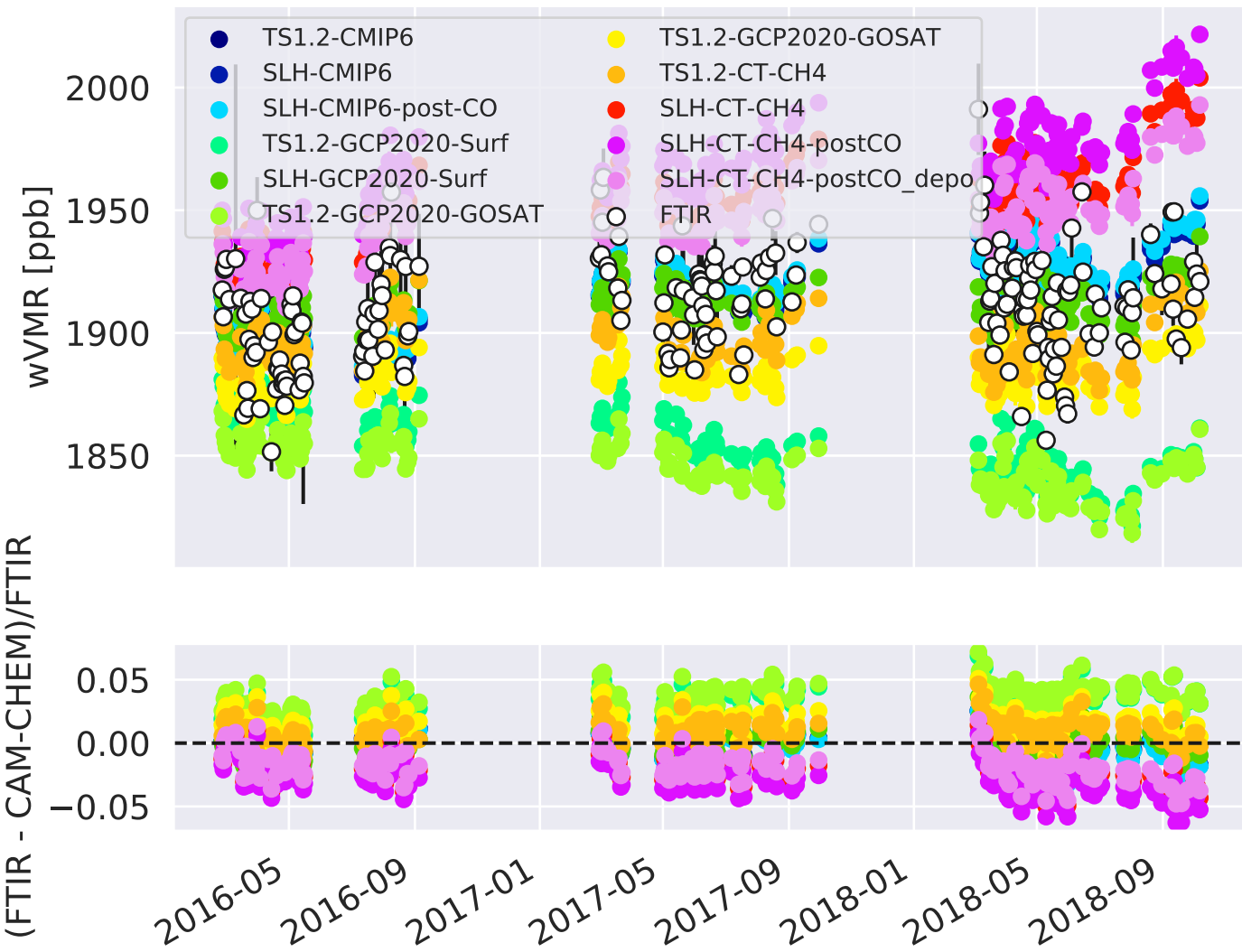
Boulder (lat:40.0, lon:-105.2, alt:1.6 km)



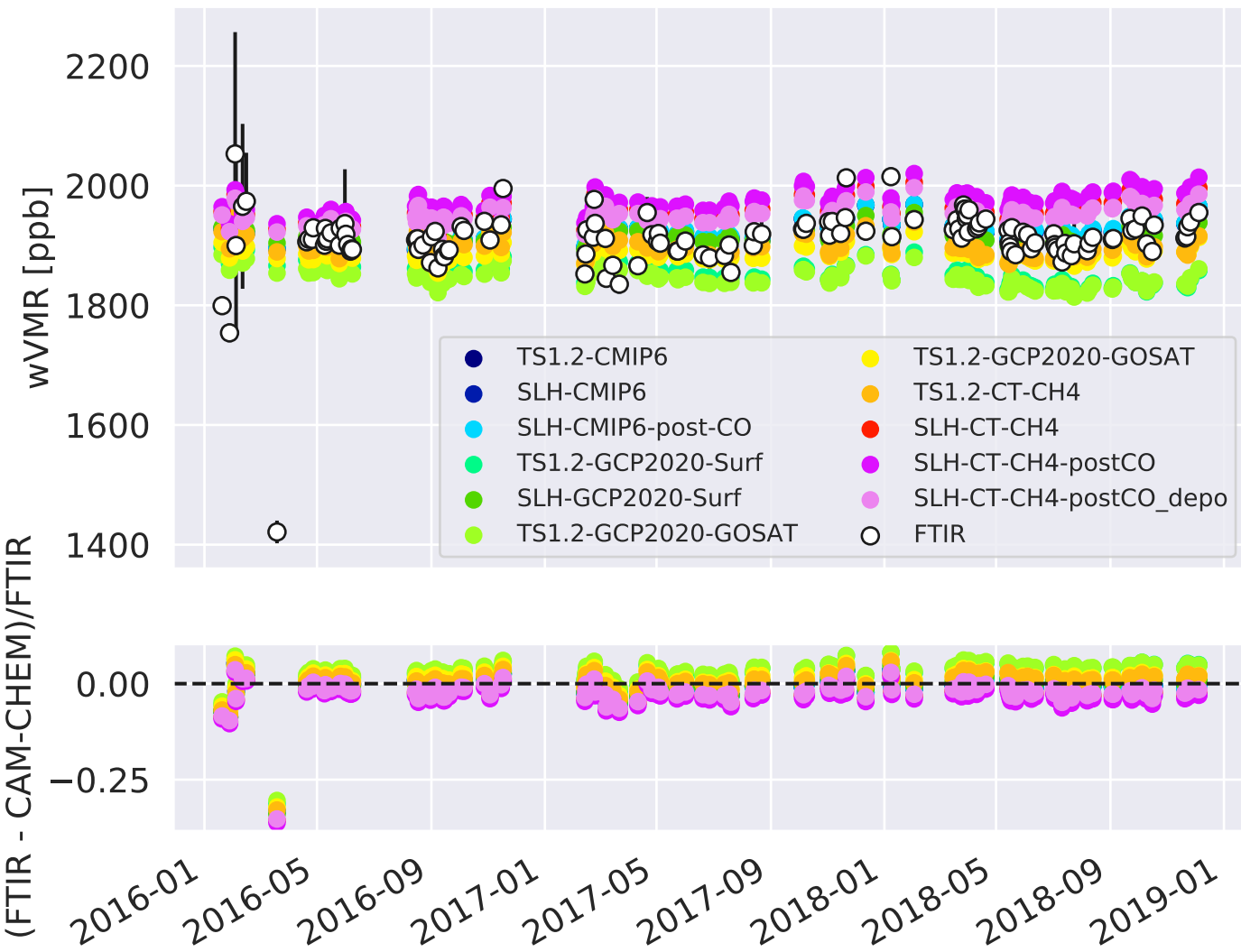
Bremen (lat:53.1, lon:8.8, alt:0.0 km)



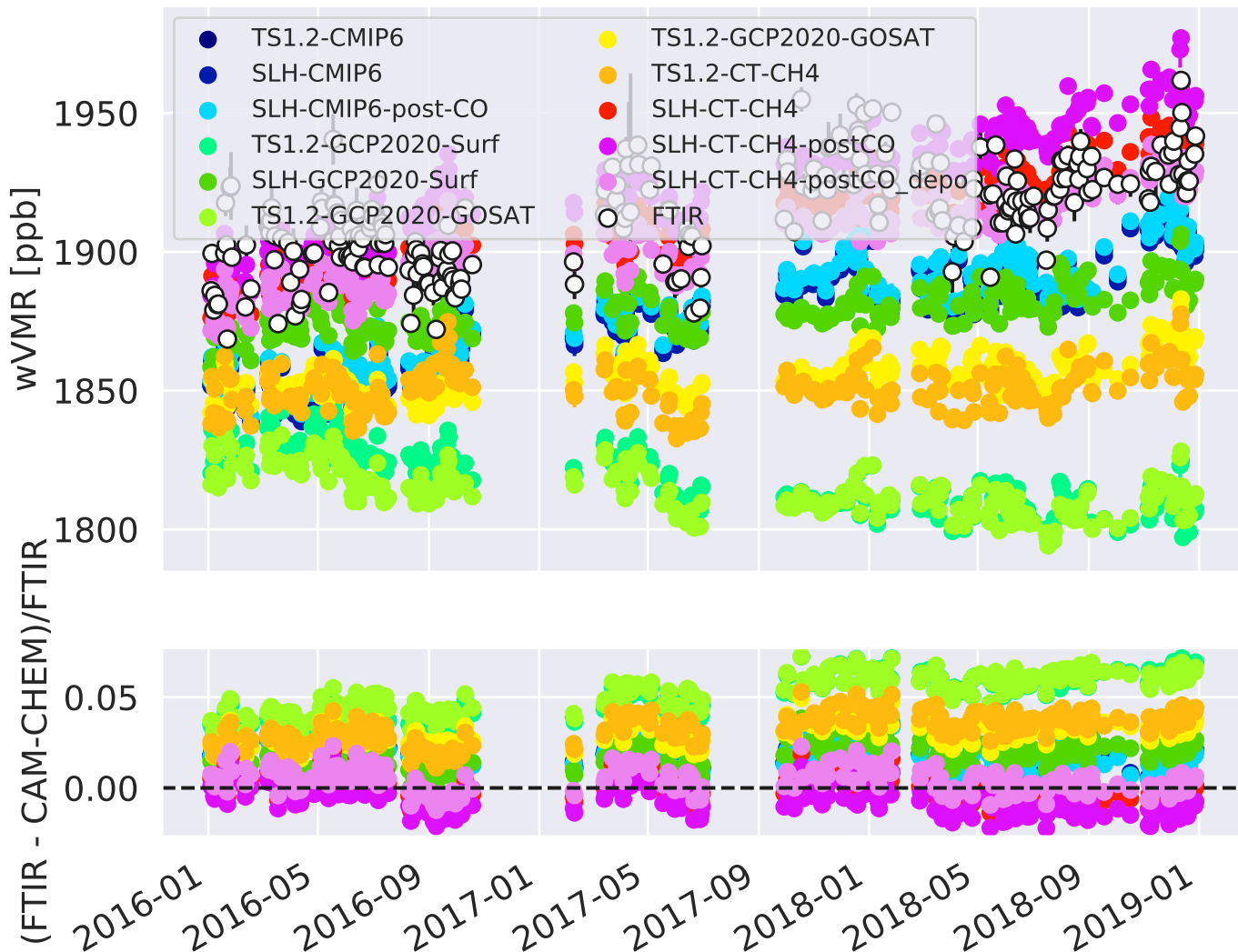
Eureka (lat:80.1, lon:-86.4, alt:0.6 km)



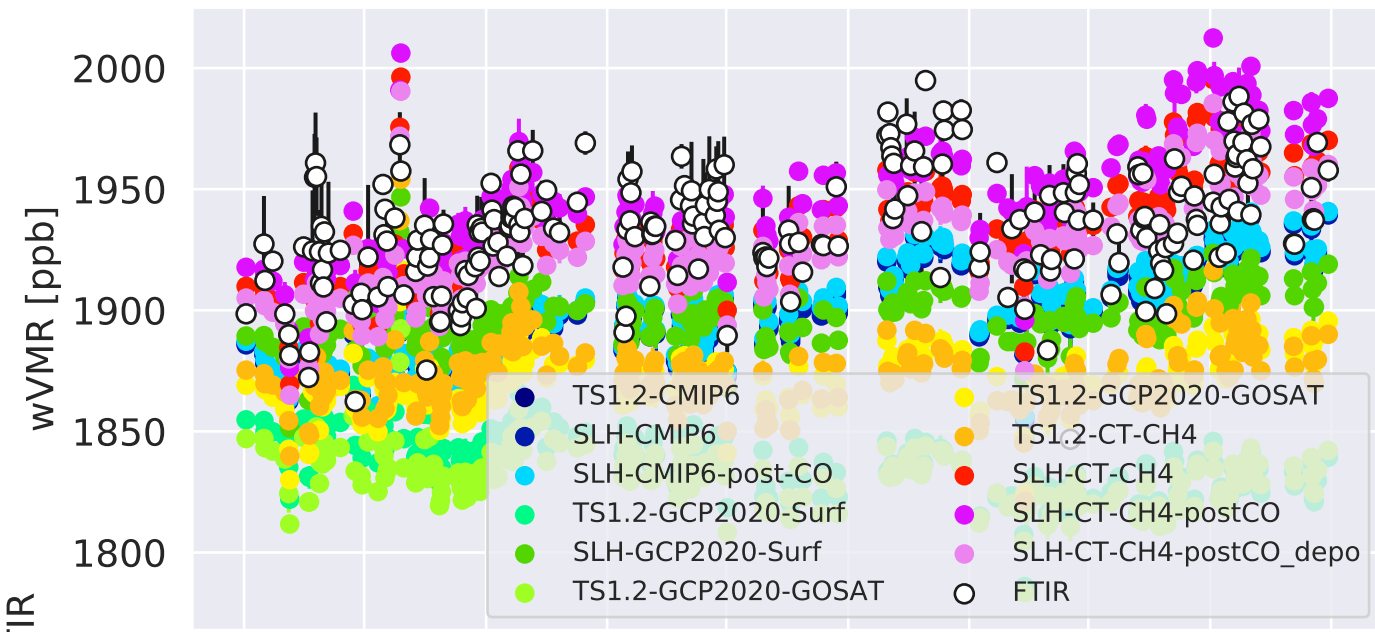
Harestua (lat:60.2, lon:10.8, alt:0.6 km)



Izana (lat:28.3, lon:-16.5, alt:2.4 km)



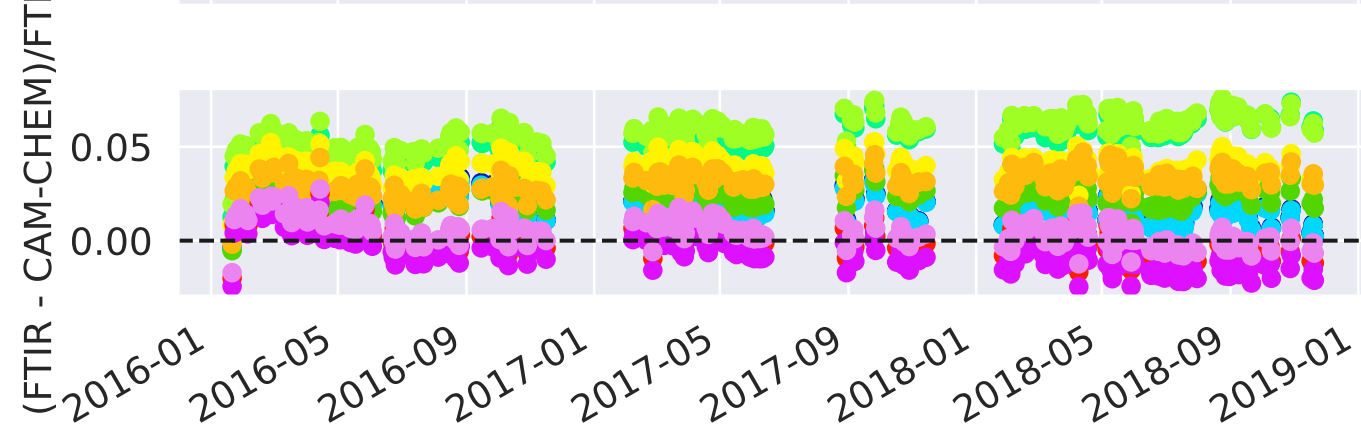
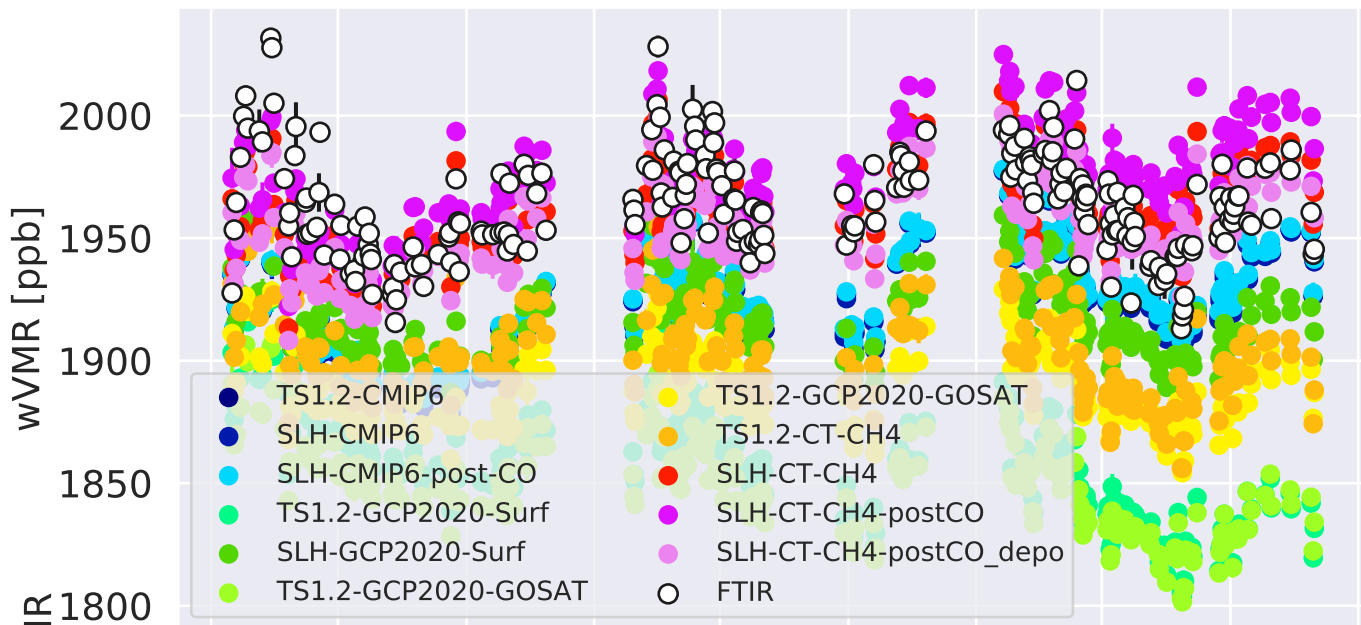
Jungfrauoch (lat:46.5, lon:8.0, alt:3.6 km)



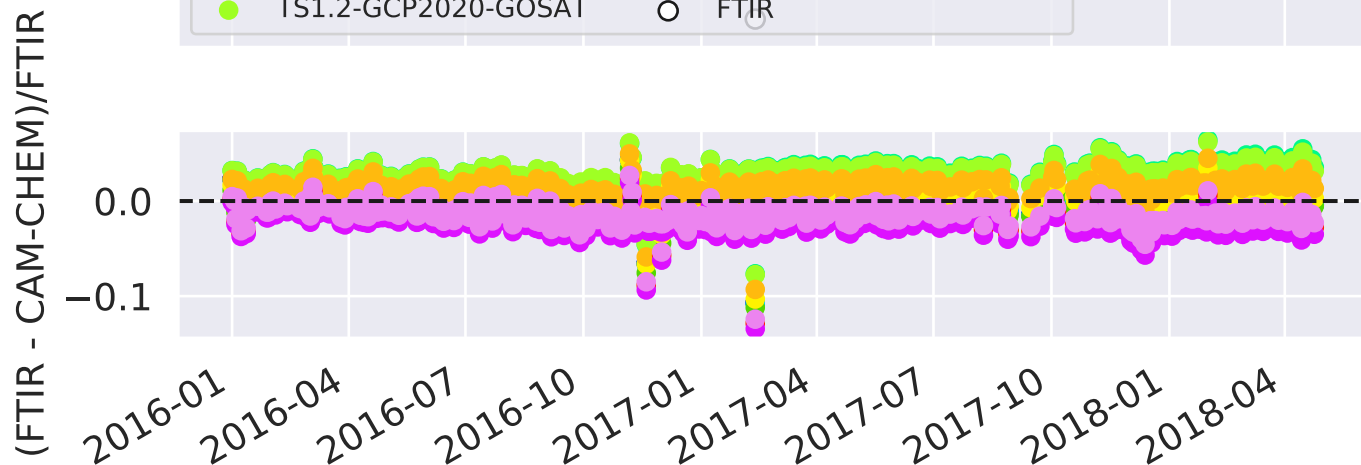
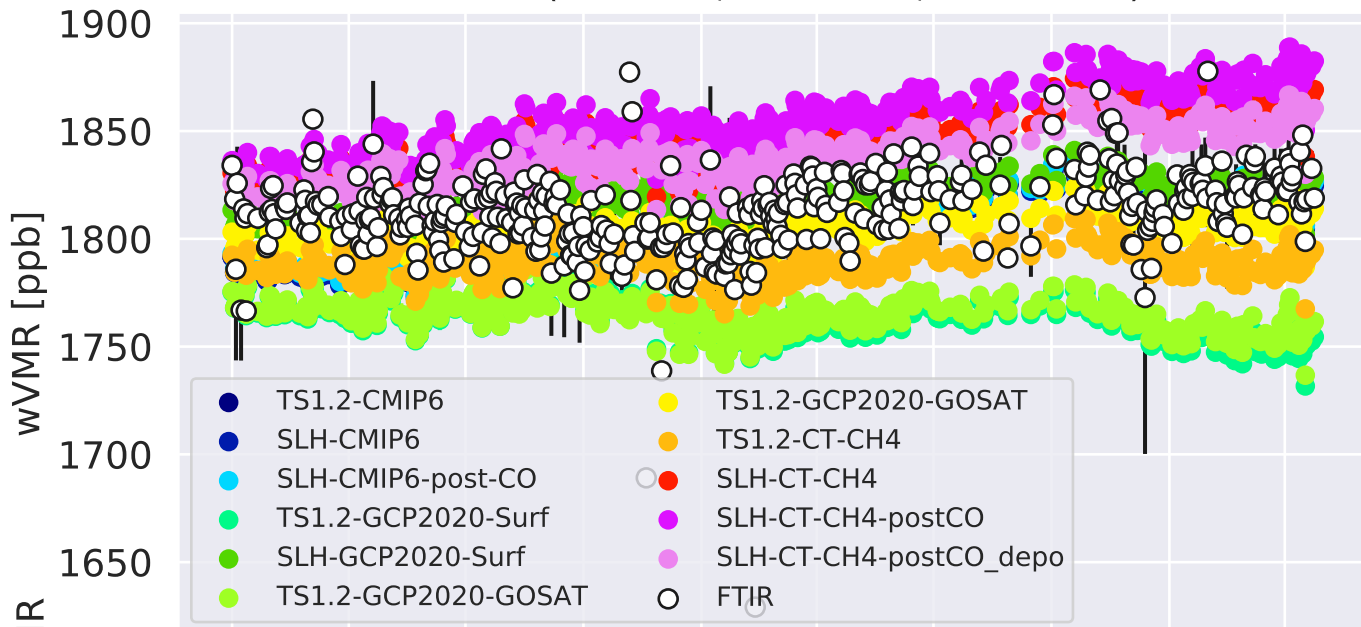
(FTIR - CAM-CHEM)/FTIR



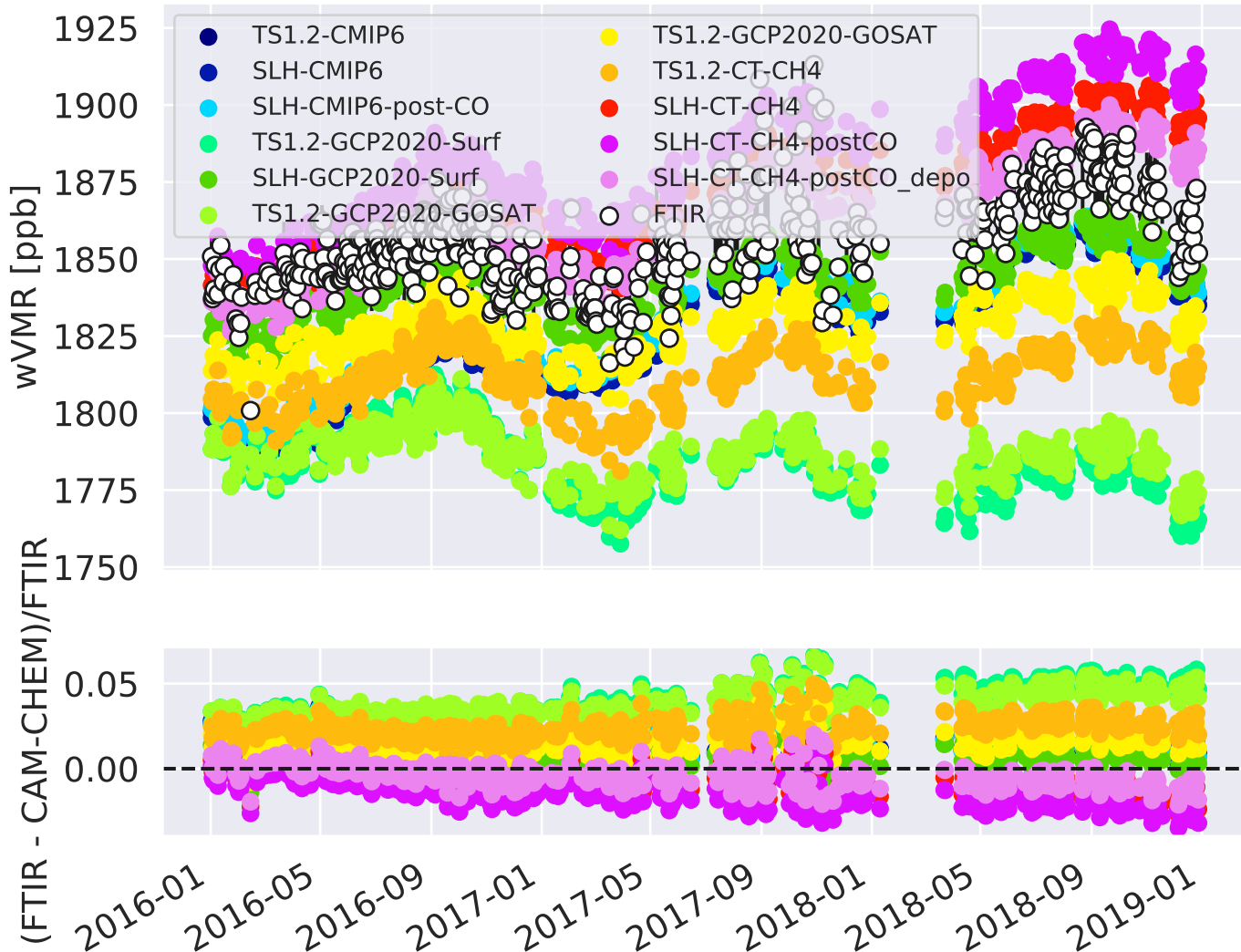
Kiruna (lat:67.8, lon:20.4, alt:0.4 km)



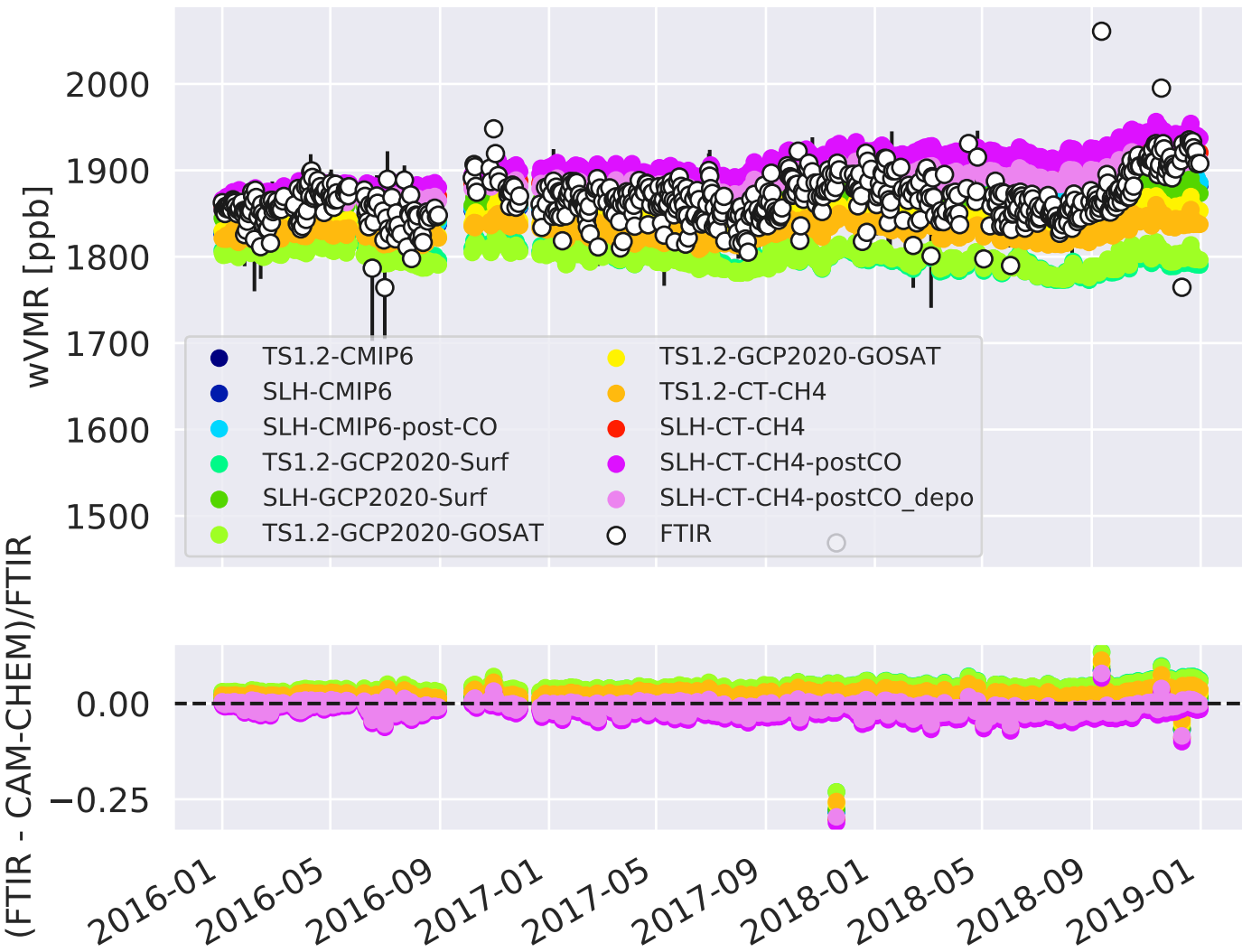
Lauder (lat:-45.0, lon:169.7, alt:0.4 km)



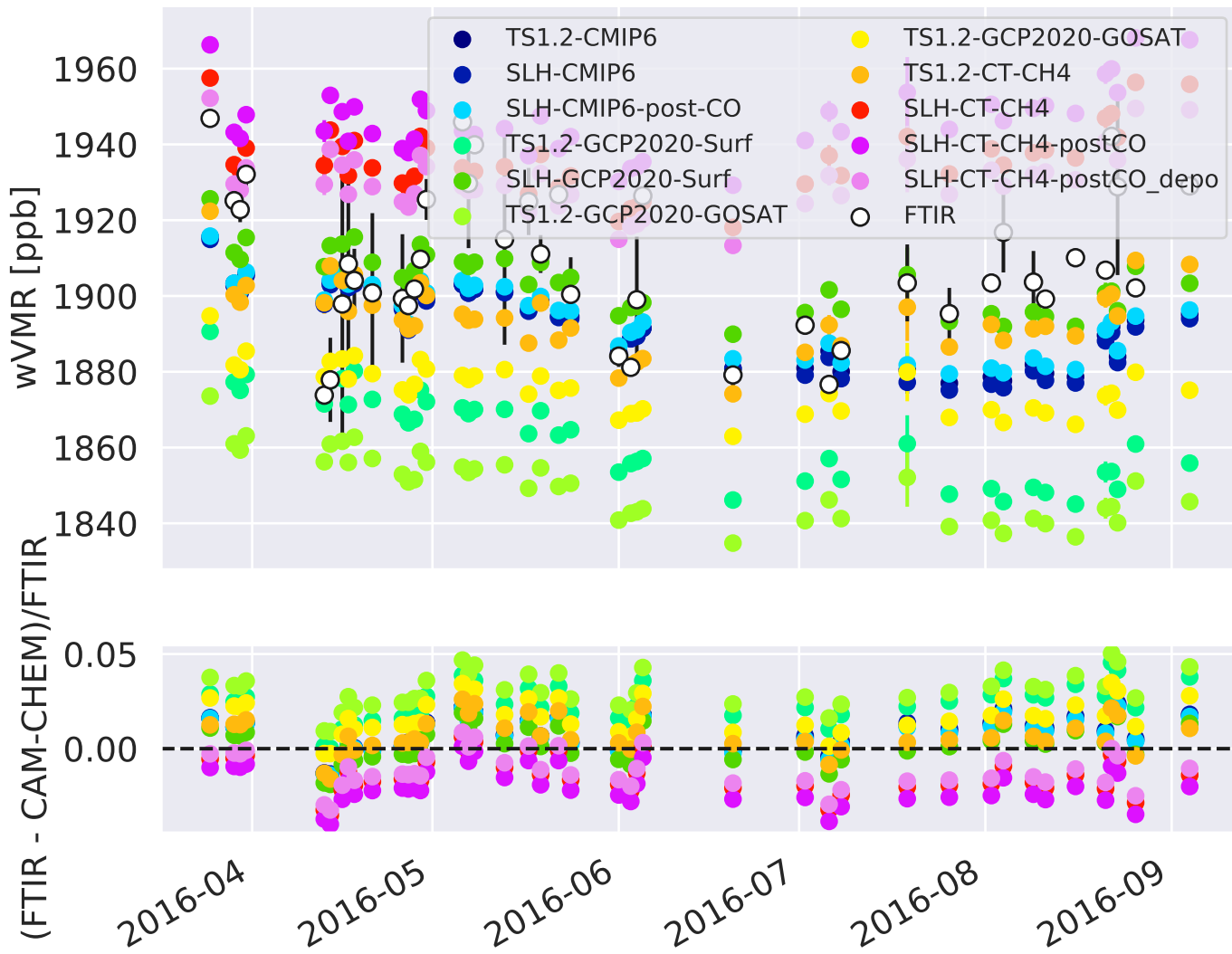
Maido (lat:-21.1, lon:55.4, alt:2.2 km)



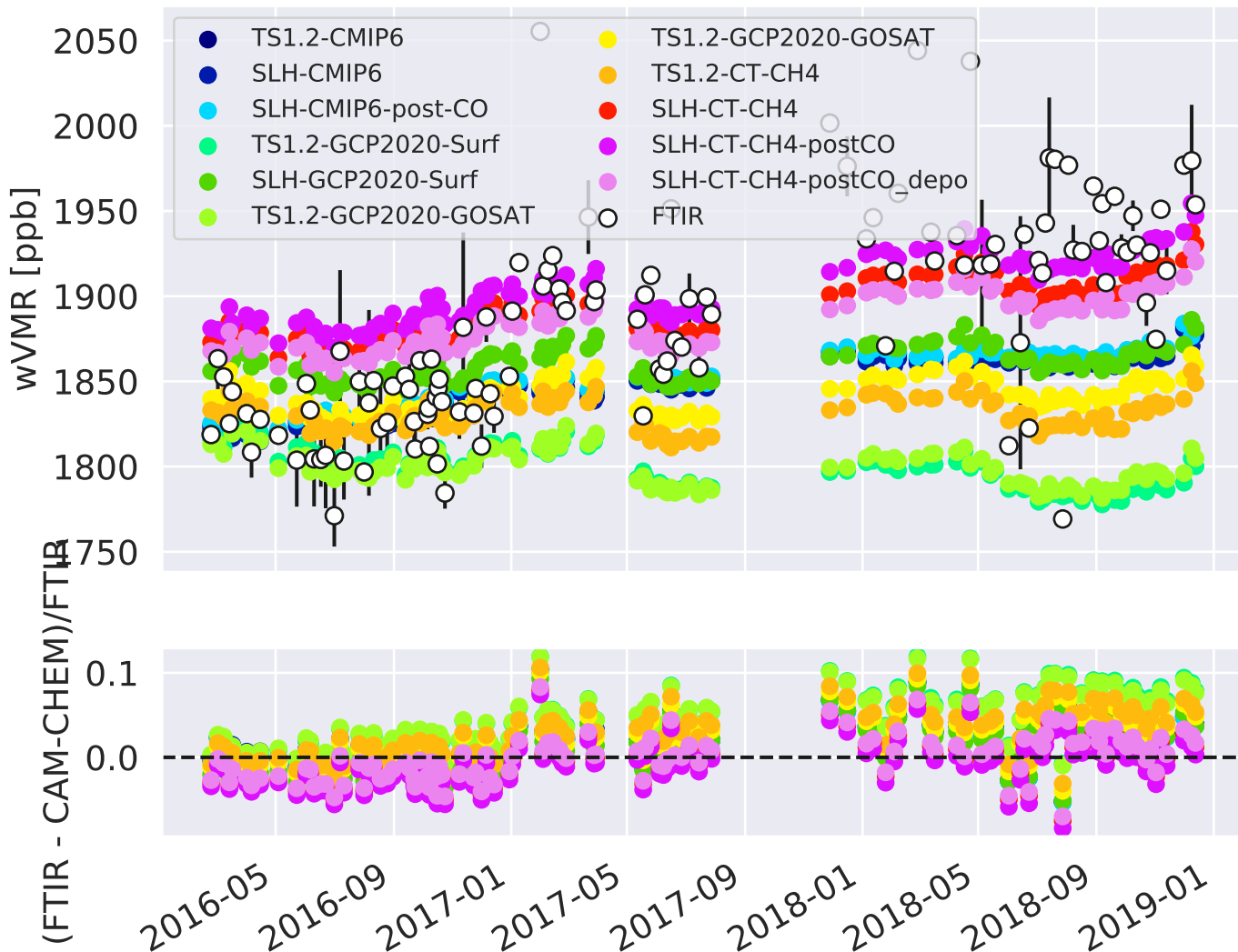
Mauna_Loa (lat:19.5, lon:204.4, alt:3.4 km)



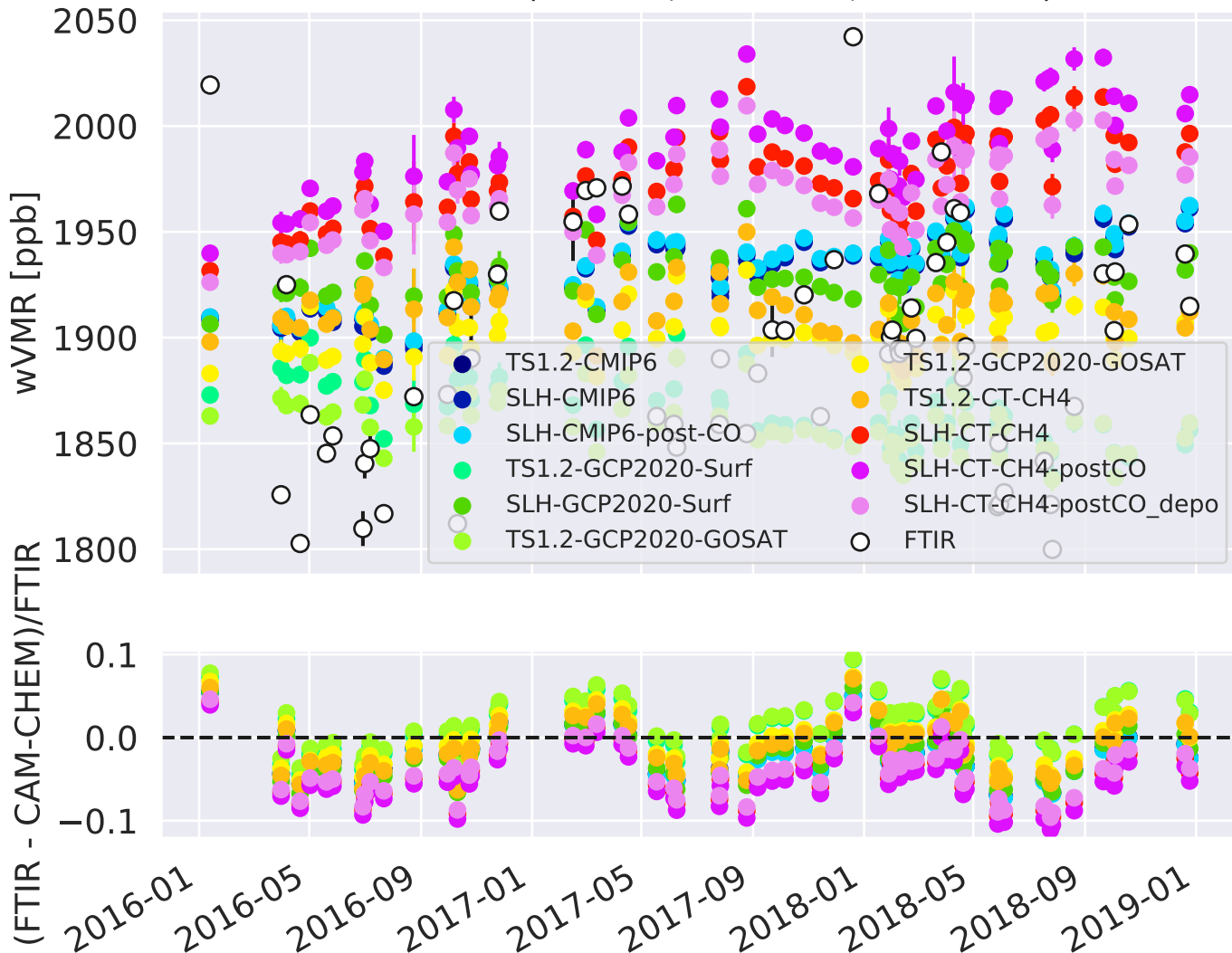
Ny_Alesund (lat:78.9, lon:11.9, alt:0.0 km)



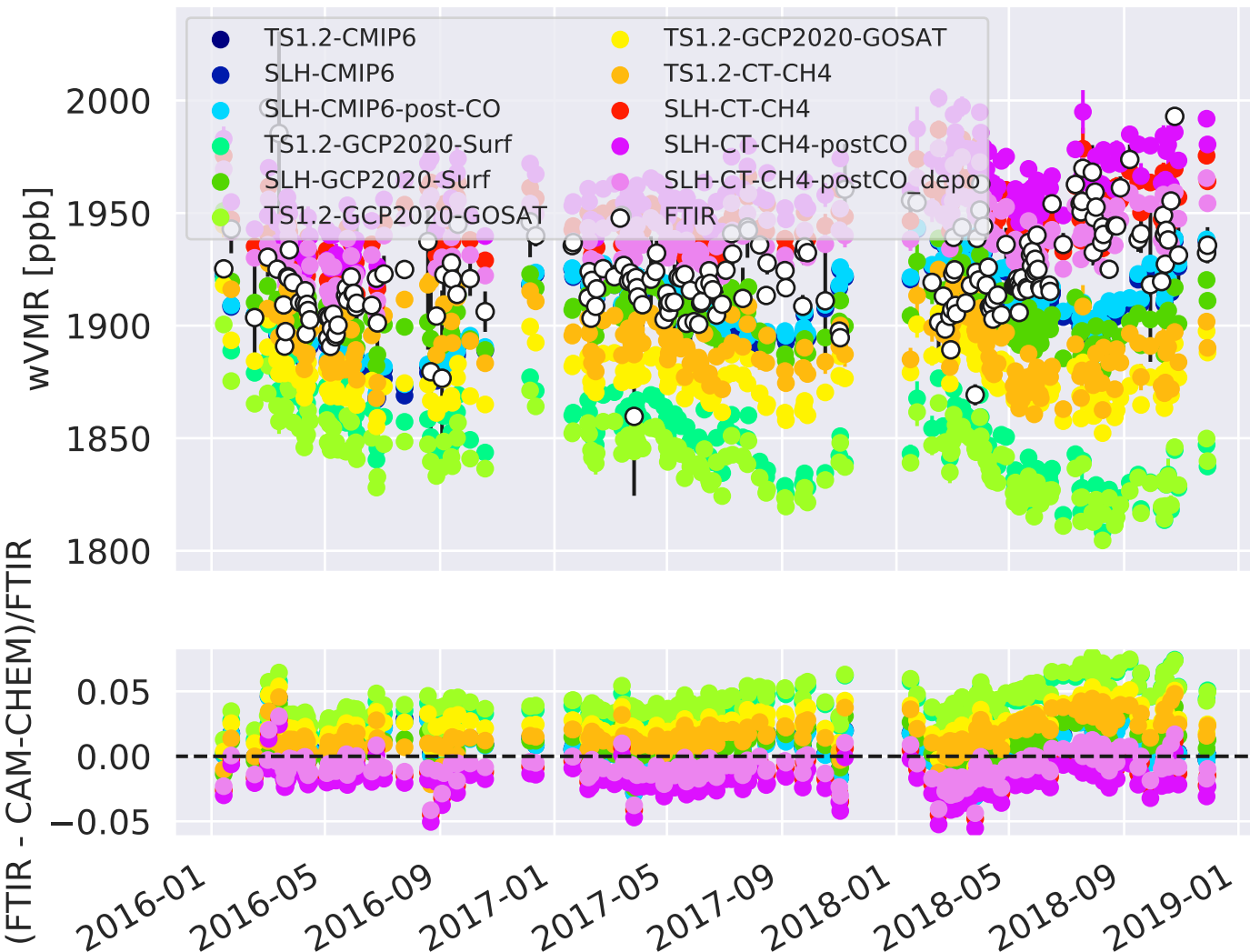
Paramaribo (lat:5.8, lon:-55.2, alt:0.0 km)



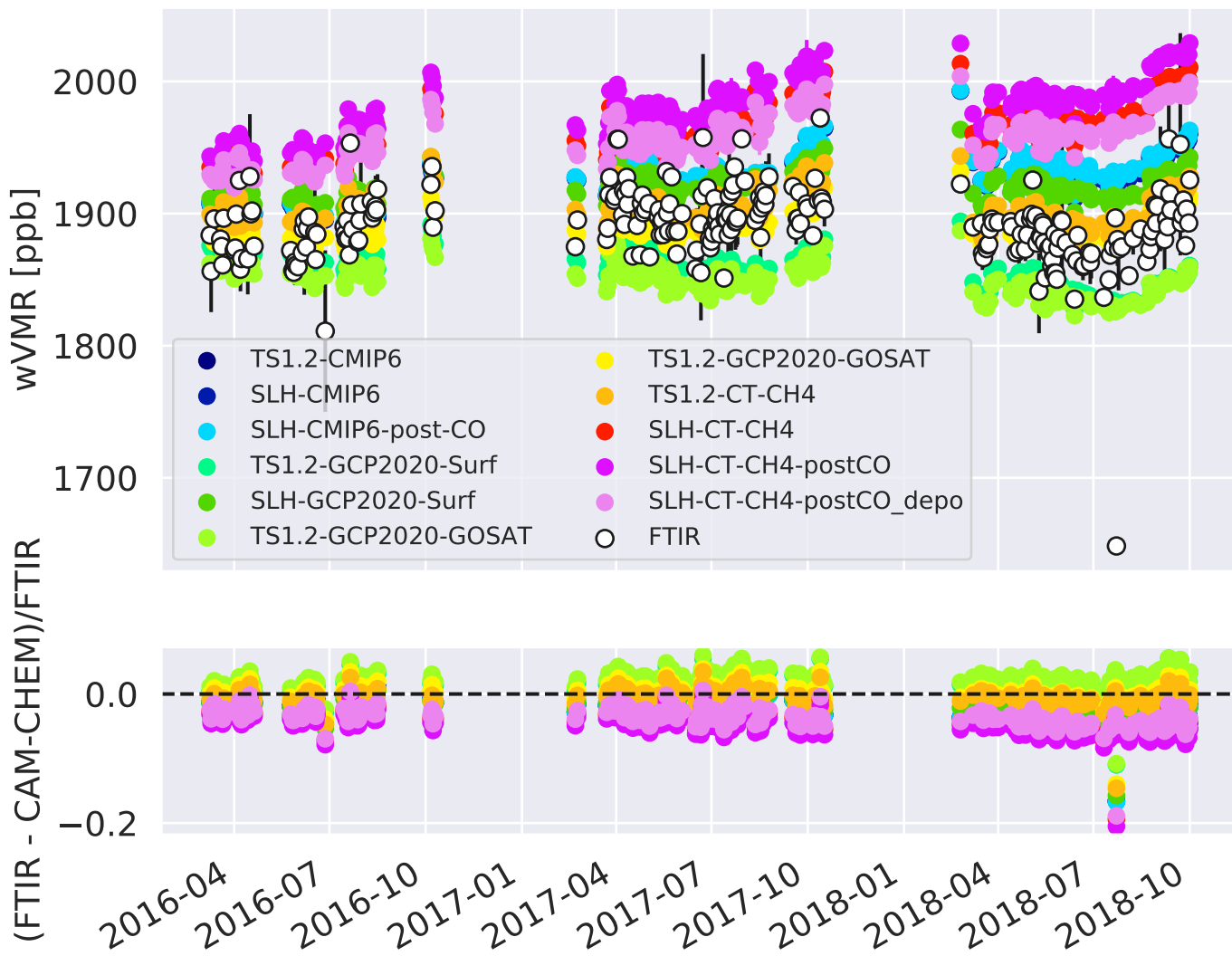
Rikubetsu (lat:43.5, lon:143.8, alt:0.4 km)



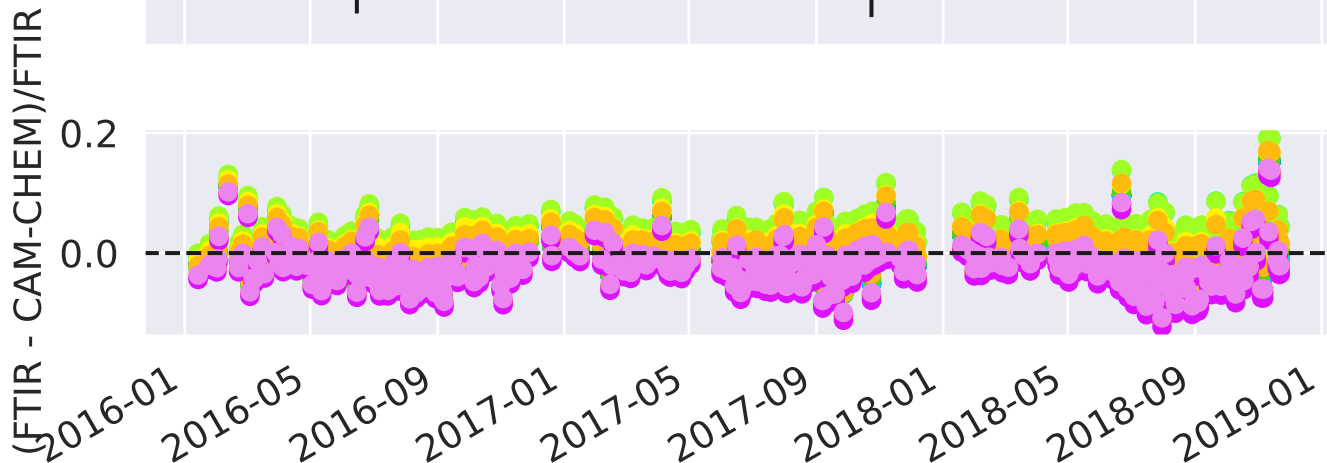
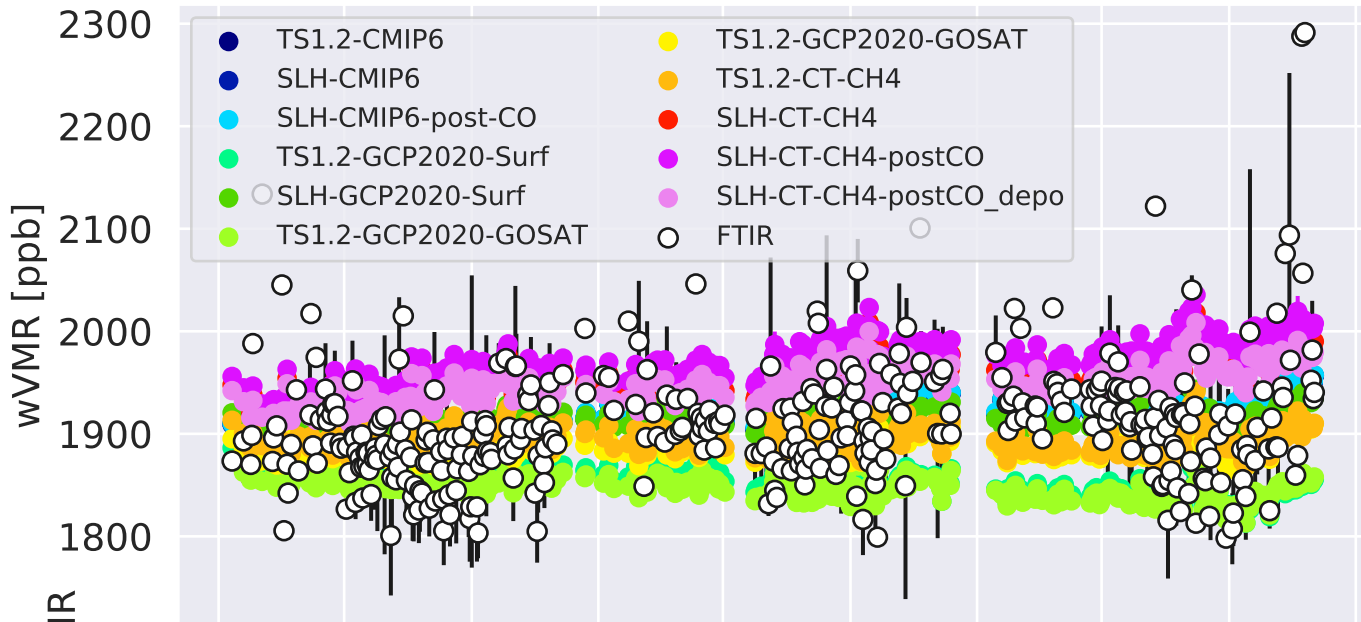
St_Petersburg (lat:59.9, lon:29.8, alt:0.0 km)



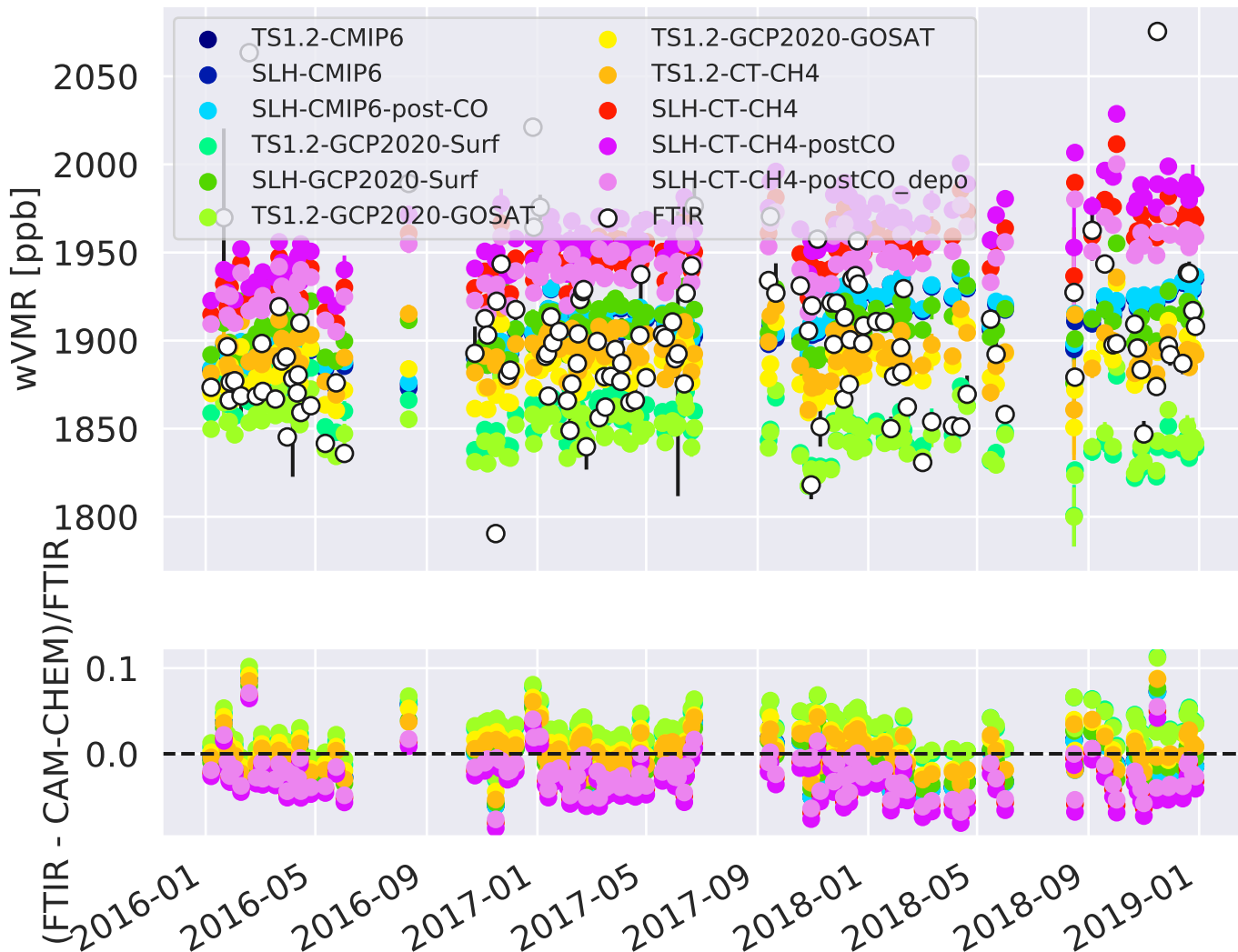
Thule (lat:76.5, lon:291.2, alt:0.2 km)



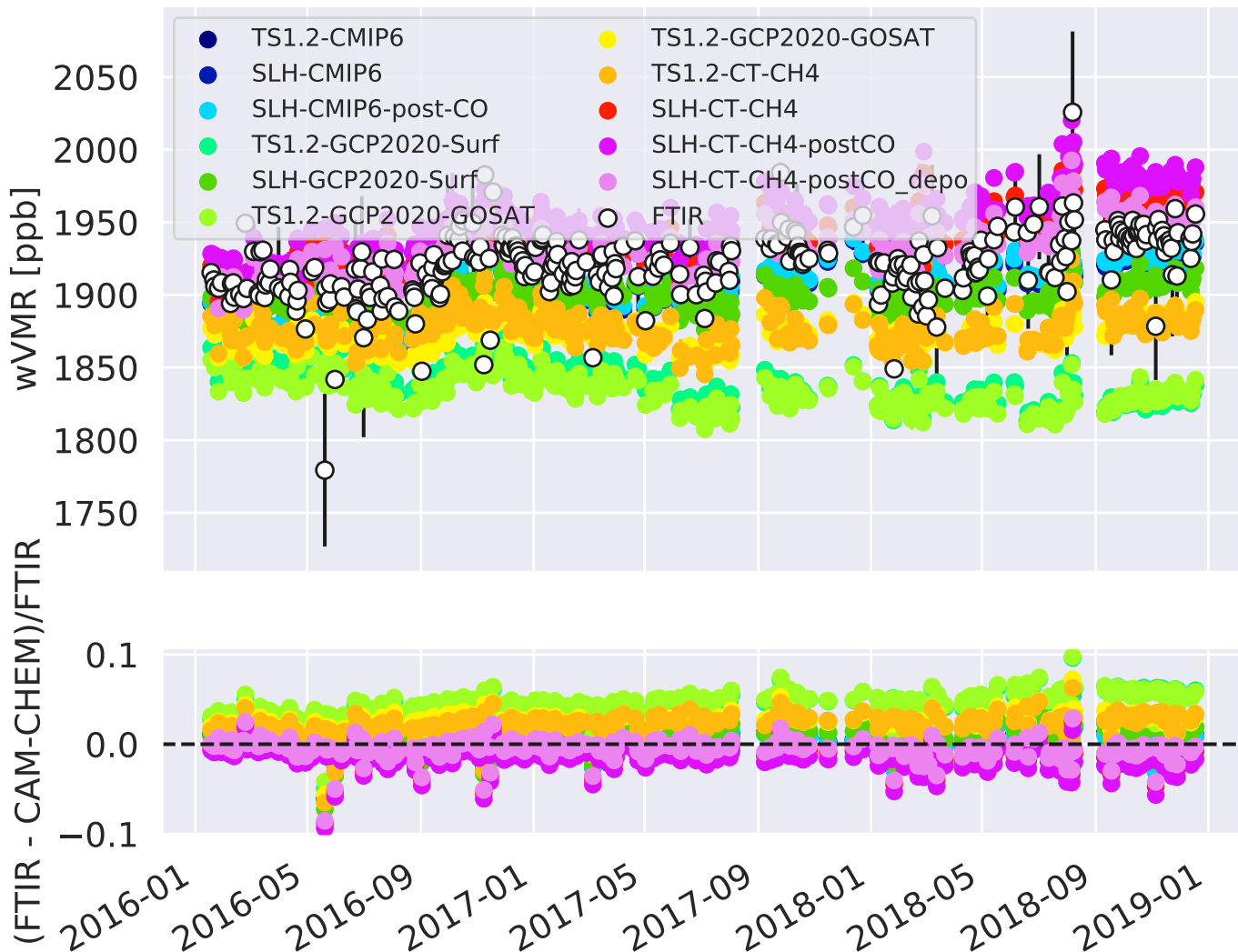
Toronto (lat:43.6, lon:-79.4, alt:0.2 km)



Tsukuba (lat:36.0, lon:140.1, alt:0.0 km)



Zugspitze (lat:47.4, lon:11.0, alt:3.0 km)



Wollongong (lat:-34.4, lon:150.9, alt:0.0 km)

