

EGS-AGU-EUG



ALMA MATER STUDIORUM UN IVERSITÀ DI BOLOGNA



Although MTR has been operated on the MWs optimized for the sequential retrieval, it has shown a higher stability for the analyzed orbit.

 $\diamond In$  general the final  $\chi\text{-test}$  value reached by MTR is lower than the average of the values obtained by ORM

Random errors affecting the retrievals are sometimes larger: this is due to the proper representation of the error propagation that is hidden in ORM results.