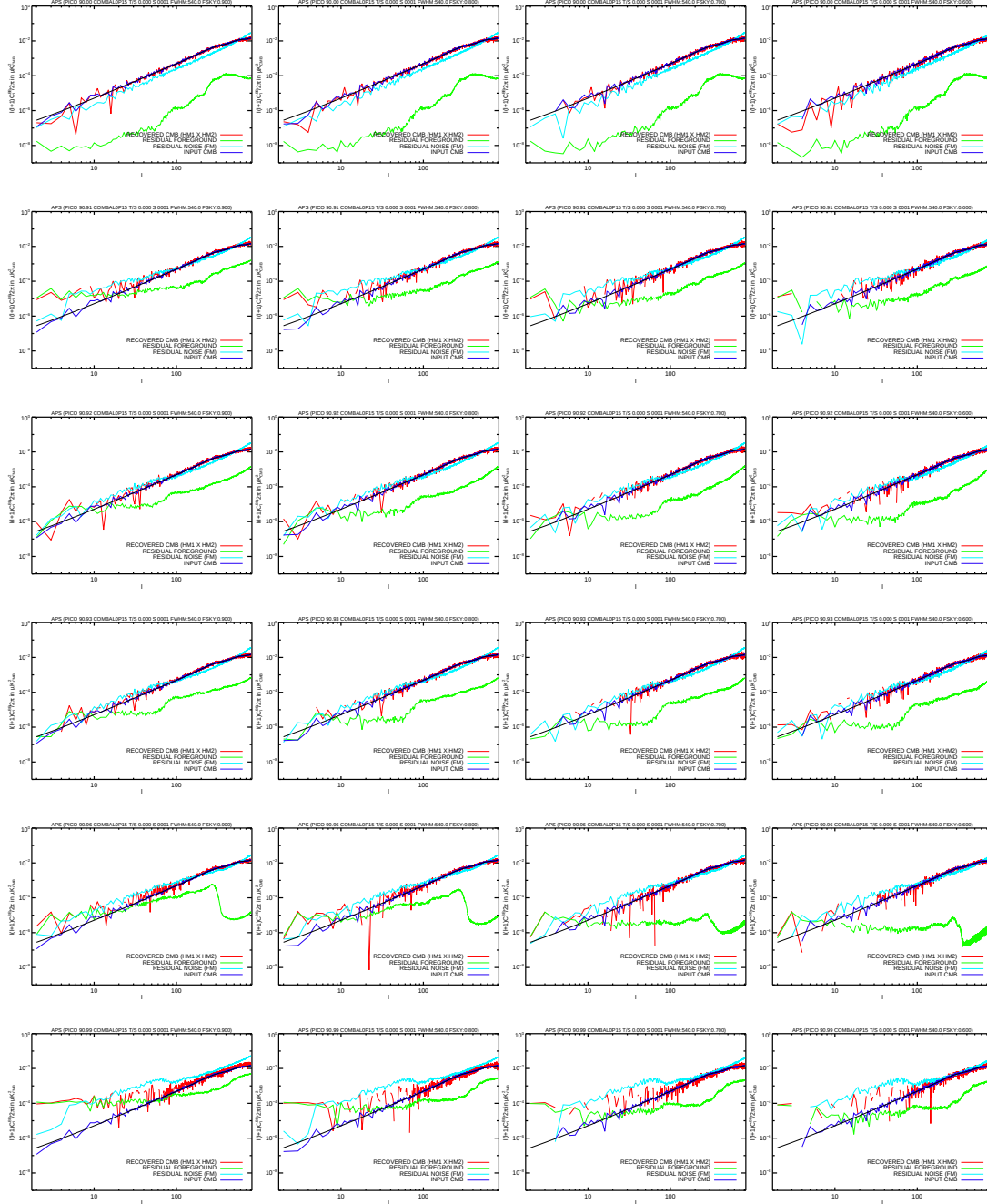


# Needlet analysis of PICO simulations

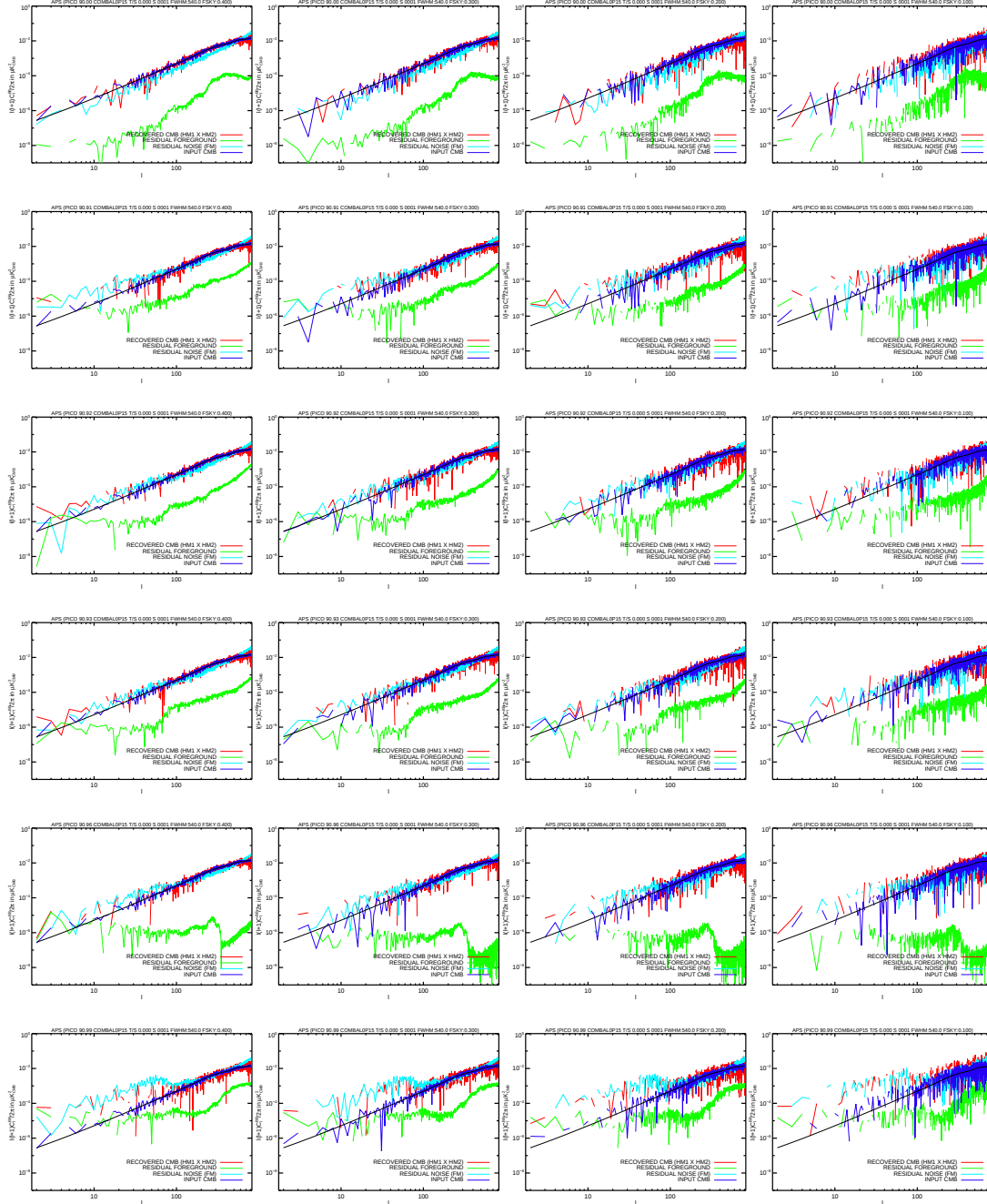
Soumen Basak

12/12/2018

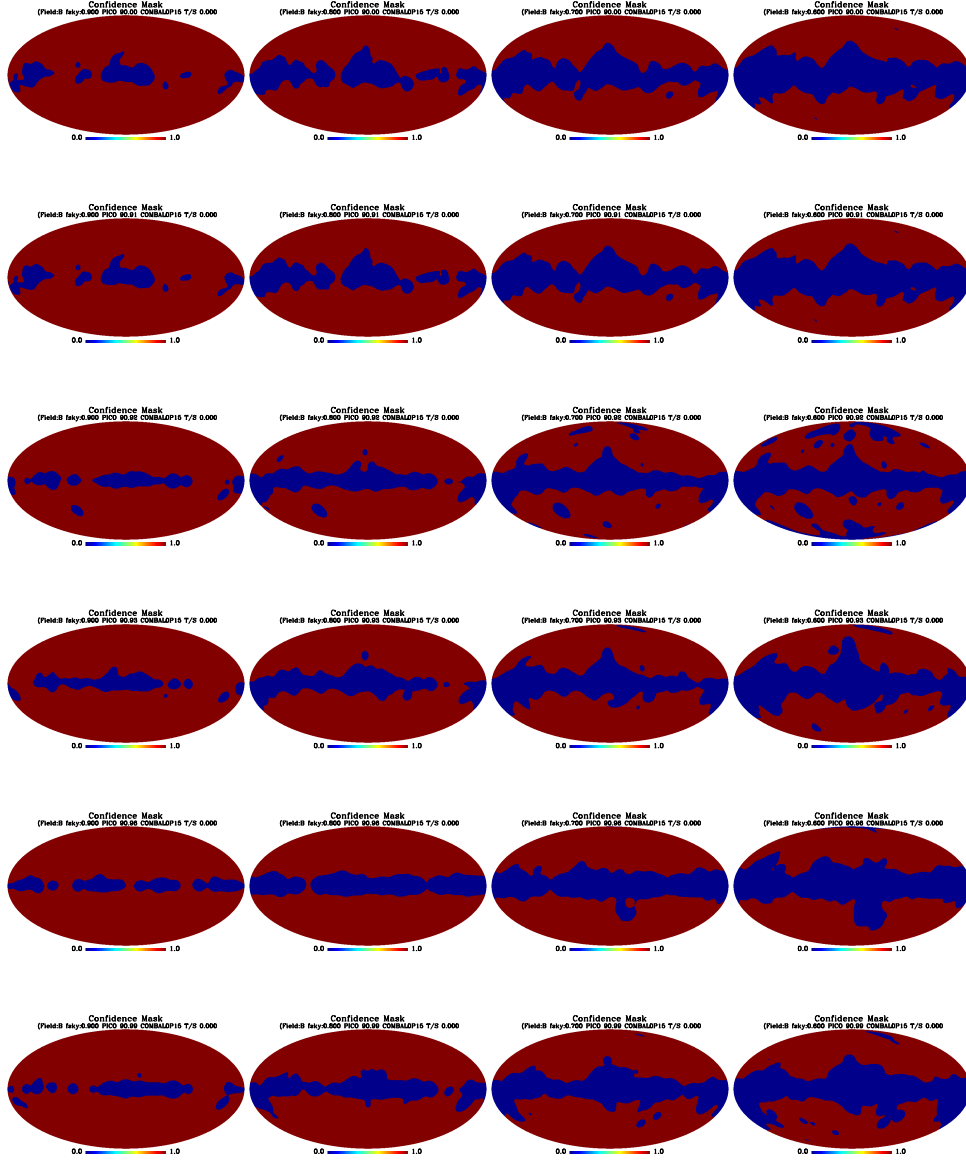
NILC-APS (T/S 0.000, SEED 0001 & COMBAL0P15) for sky fraction of the masks ranging from 90% to 60% (left to right) and foreground models ranging from 90.00 to 90.99 (top to bottom)



NILC-APS (T/S 0.000, SEED 0001 & COMBAL0P15) for sky fraction of the masks ranging from 40% to 10% (left to right) and foreground models ranging from 90.00 to 90.99 (top to bottom)



NILC-MASK (T/S 0.000, SEED 0001 & COMBAL0P15) with sky fraction of the masks ranging from 90% to 60% (left to right) for foreground models ranging from 90.00 to 90.99 (top to bottom)



NILC-MASK (T/S 0.000, SEED 0001 & COMBAL0P15) with sky fraction of the masks ranging from 40% to 10% (left to right) for foreground models ranging from 90.00 to 90.99 (top to bottom)

