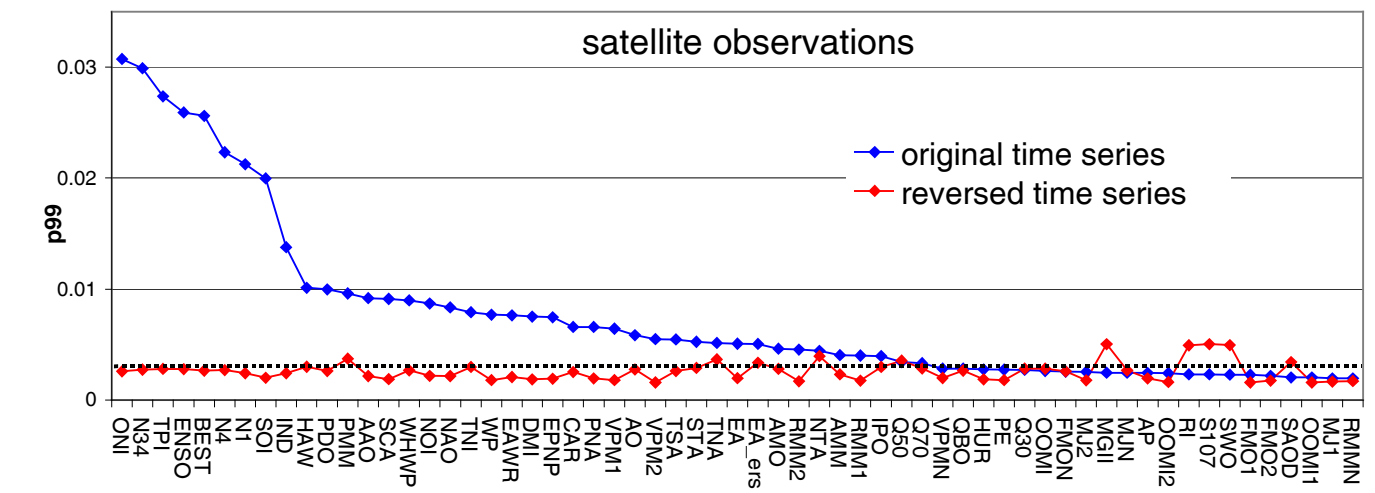
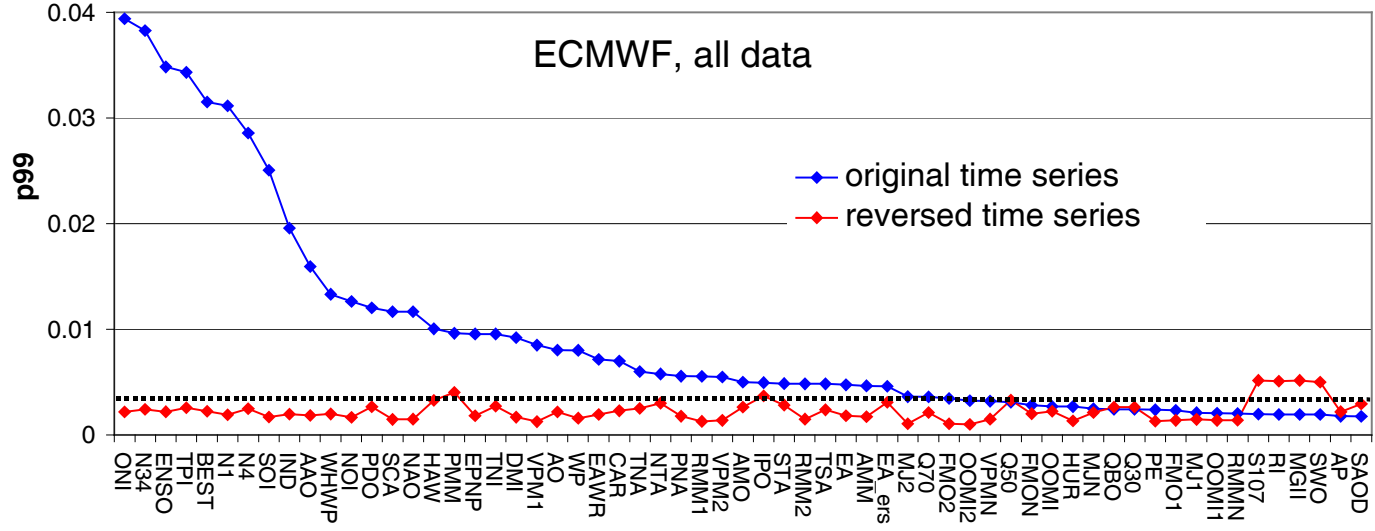
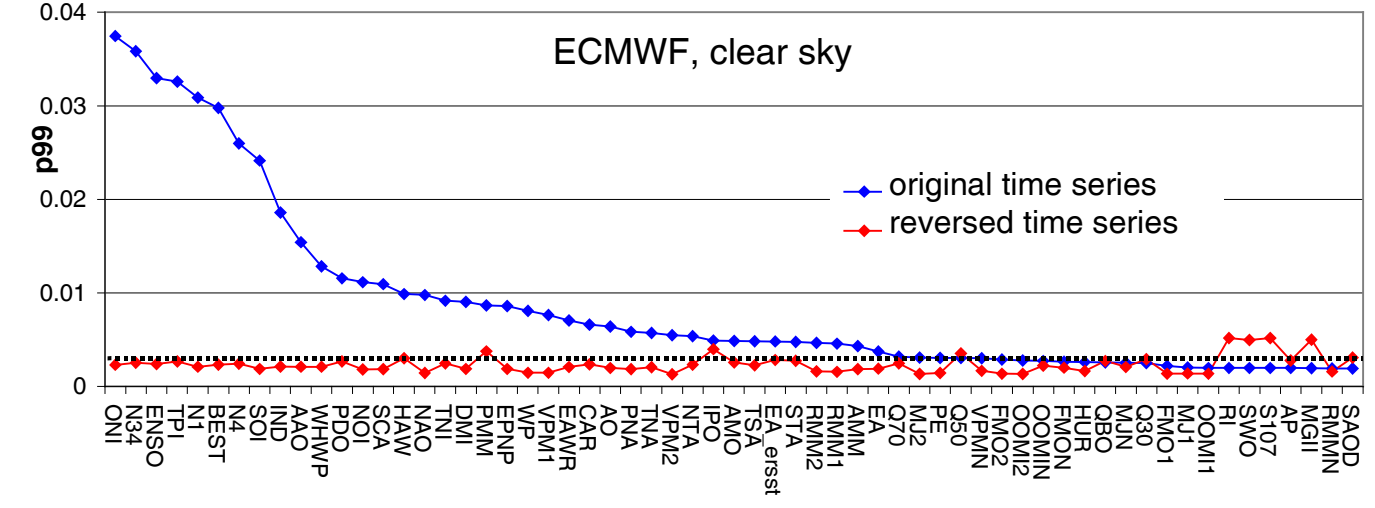

satellite observations
p99
0.03
0.02
0.01
0
original time series
reversed time series
ONI N34 TPI ENSO BEST N4 N1 SOI IND HAW PDO PMM AAO SCA WHWP NOI NAO TNI WP EAWR DMI EPNP CAR PNA VPM1 AO VPM2 TSA STA TNA EA EA_ers AMO RMM2 NTA AMM RMM1 IPO Q50 Q70 VPMN QBO HUR PE Q30 OOMI FMON MJ2 MGII MJN AP OOMI2 RI S107 SWO FMO1 FMO2 SAOD OOMI1 MJ1 RMMN


ECMWF, all data
p99
0.04
0.03
0.02
0.01
0
original time series
reversed time series
ONI N34 ENSO TPI BEST N1 N4 SOI IND AAO WHWP NOI PDO SCA NAO HAW PMM EPNP TNI DMI VPM1 AO WP EAWR CAR TNA NTA PNA RMM1 VPM2 AMO IPO STA RMM2 TSA EA AMM EA_ers MJ2 Q70 FMO2 OOMI2 VPMN Q50 FMON OOMI HUR MJN QBO Q30 PE FMO1 MJ1 OOMI1 RMMN S107 RI MGII SWO AP SAOD


ECMWF, clear sky
p99
0.04
0.03
0.02
0.01
0
original time series
reversed time series
ONI N34 ENSO TPI N1 BEST N4 SOI IND AAO WHWP PDO NOI SCA HAW NAO TNI DMI PMM EPNP WP VPM1 EAWR CAR AO PNA TNA VPM2 NTA IPO AMO TSA EA_ersst STA RMM2 RMM1 AMM EA Q70 MJ2 PE Q50 VPMN FMO2 OOMI2 OOMIN FMON HUR QBO MJN Q30 FMO1 MJ1 OOMI1 RI S107 SWO AP MGII RMMN SAOD