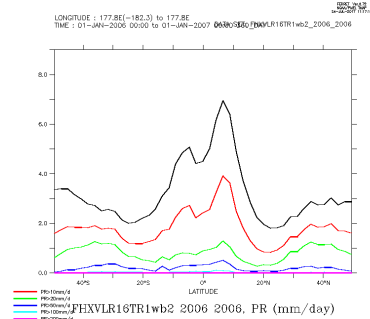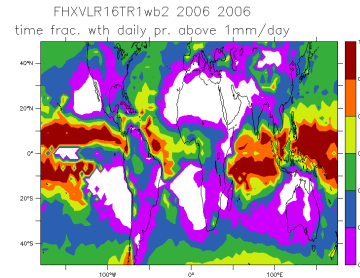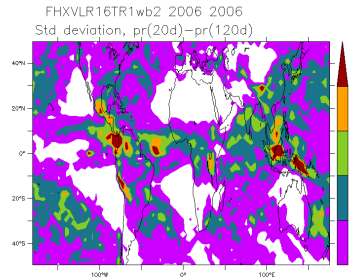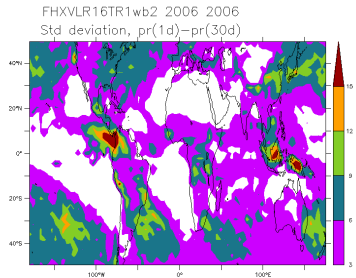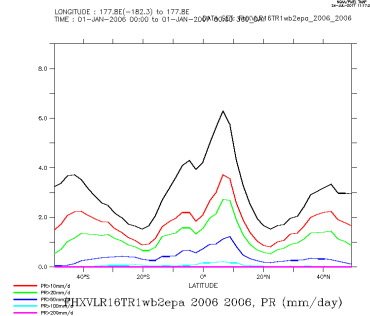TRMM_hf

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TRMM_nd

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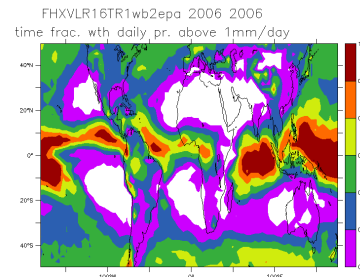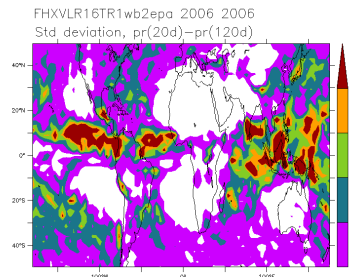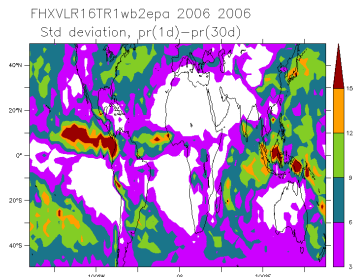
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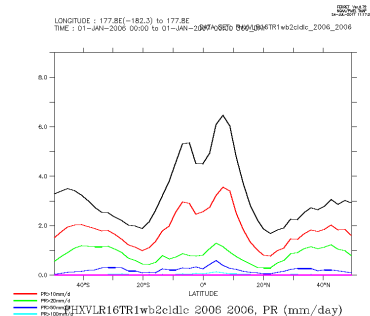FHXVLR16TR1wb2_2006_2006_is
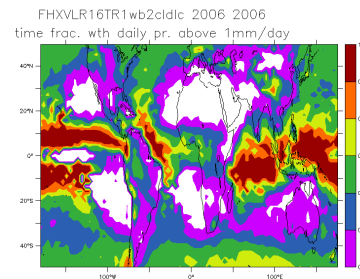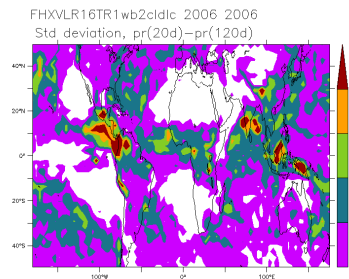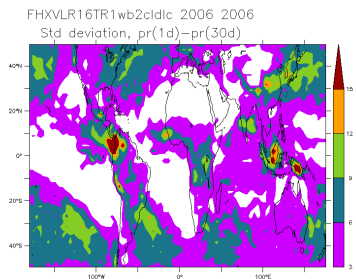
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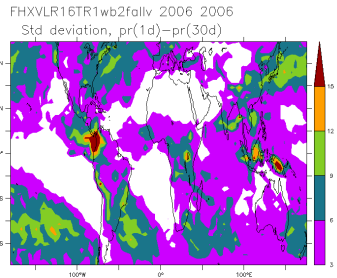FHXVLR16TR1wb2epa_2006_2006_nd

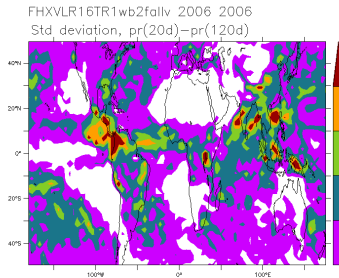FHXVLR16TR1wb2epa_2006_2006_zon

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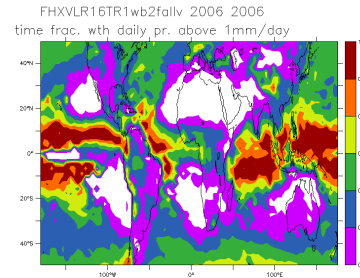FHXVLR16TR1wb2cldlc_2006_2006_is

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FHXVLR16TR1wb2fallv 2006 2006
Std deviation, pr(1d)–pr(30d)

FHXVLR16TR1wb2fallv 2006 2006
Std deviation, pr(20d)–pr(120d)

FHXVLR16TR1wb2fallv 2006 2006
time frac. wth daily pr. above 1mm/day

LONGITUDE : 177.8E(−182.3) to 177.8E
TIME : 01−JAN−2006 00:00 to 01−JAN−2006 00:00

FHXVLR16TR1wb2fallv 2006 2006, PR (mm/day)
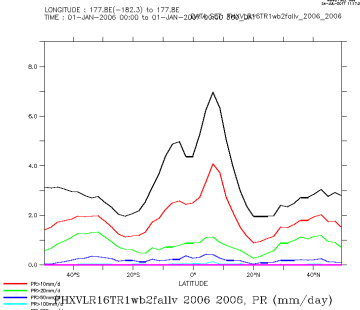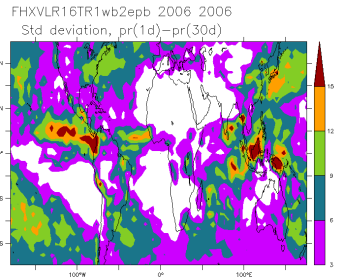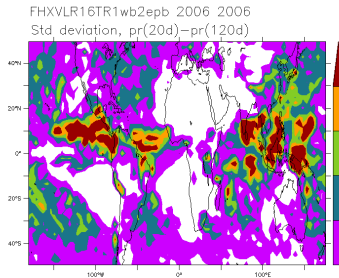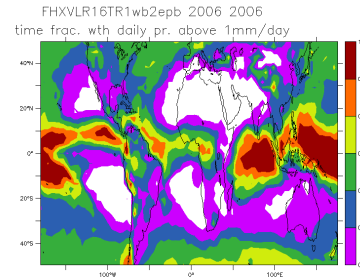
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FHXVLR16TR1wb2fallv_2006_2006_zon

FHXVLR16TR1wb2epb 2006 2006
Std deviation, pr(1d)–pr(30d)

FHXVLR16TR1wb2epb 2006 2006
Std deviation, pr(20d)–pr(120d)

FHXVLR16TR1wb2epb 2006 2006
time frac. wth daily pr. above 1mm/day

LONGITUDE : 177.8E(−182.3) to 177.8E
TIME : 01−JAN−2006 00:00 to 01−JAN−2006 00:00
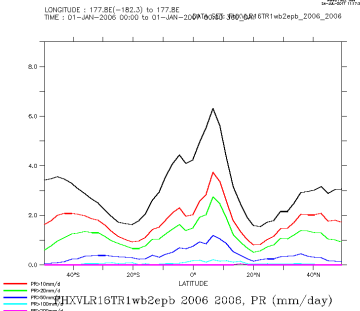
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