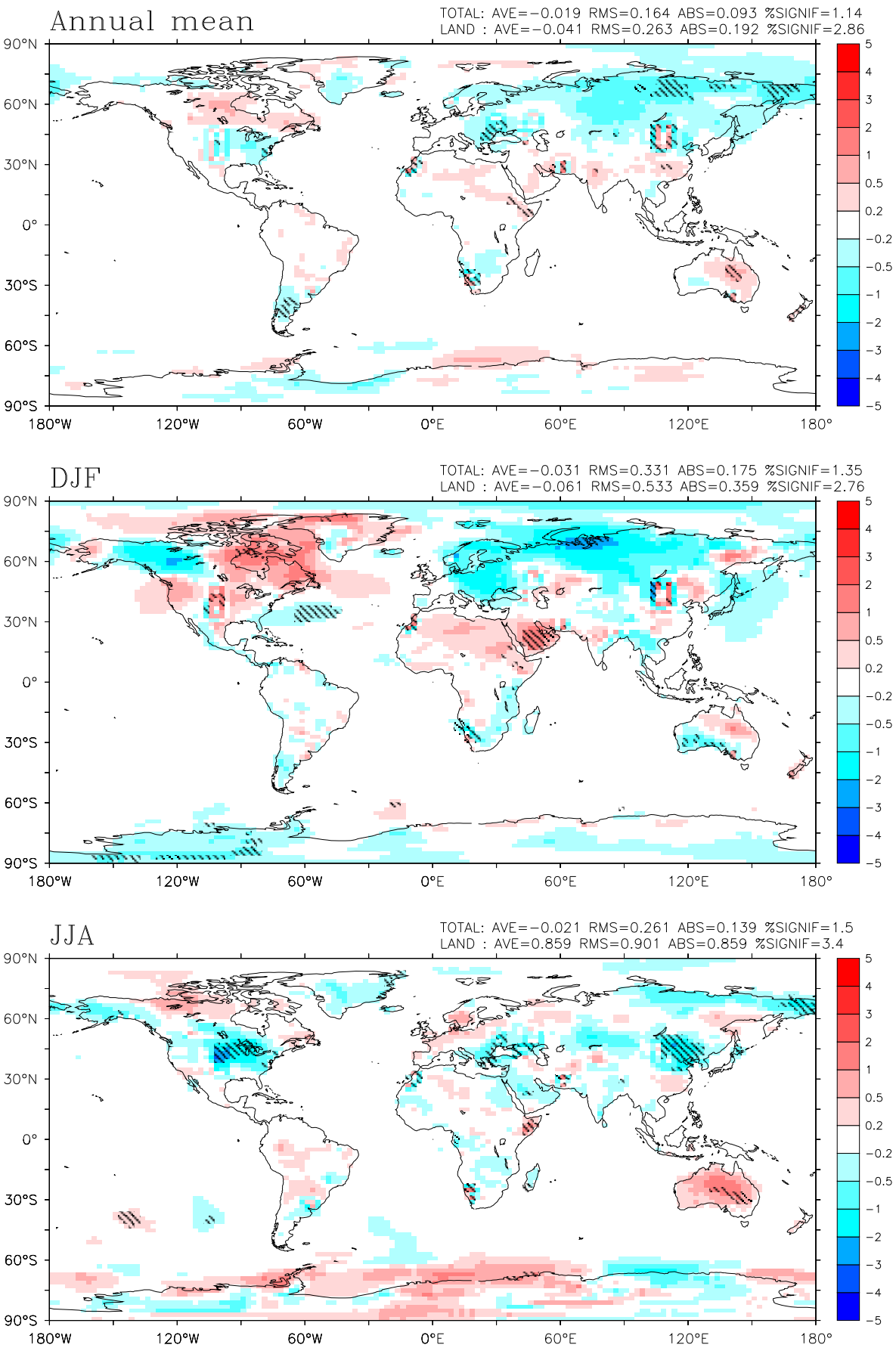
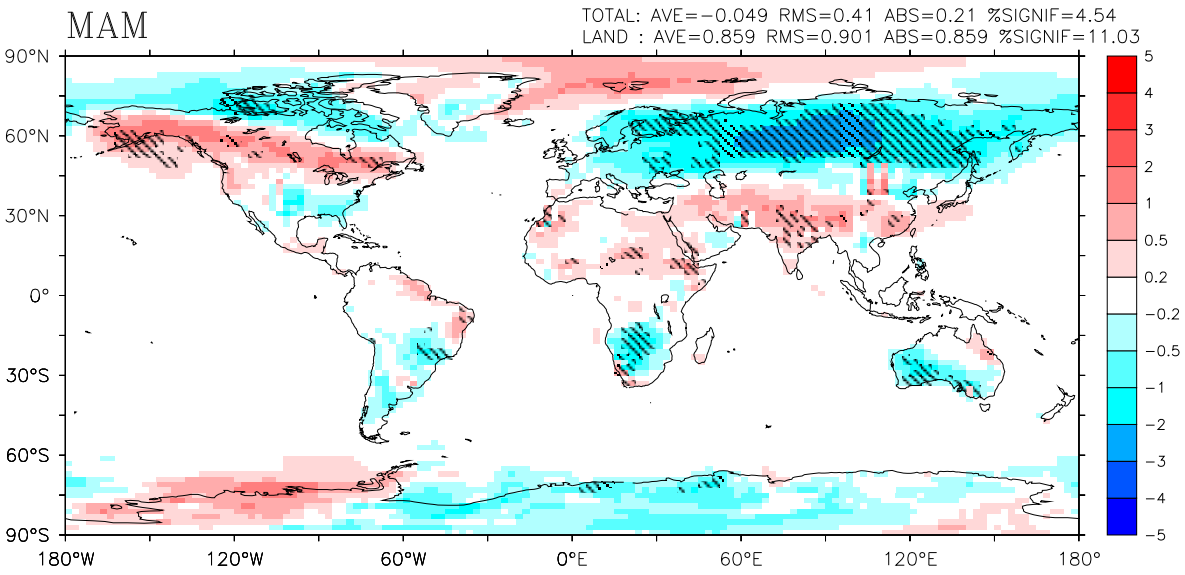
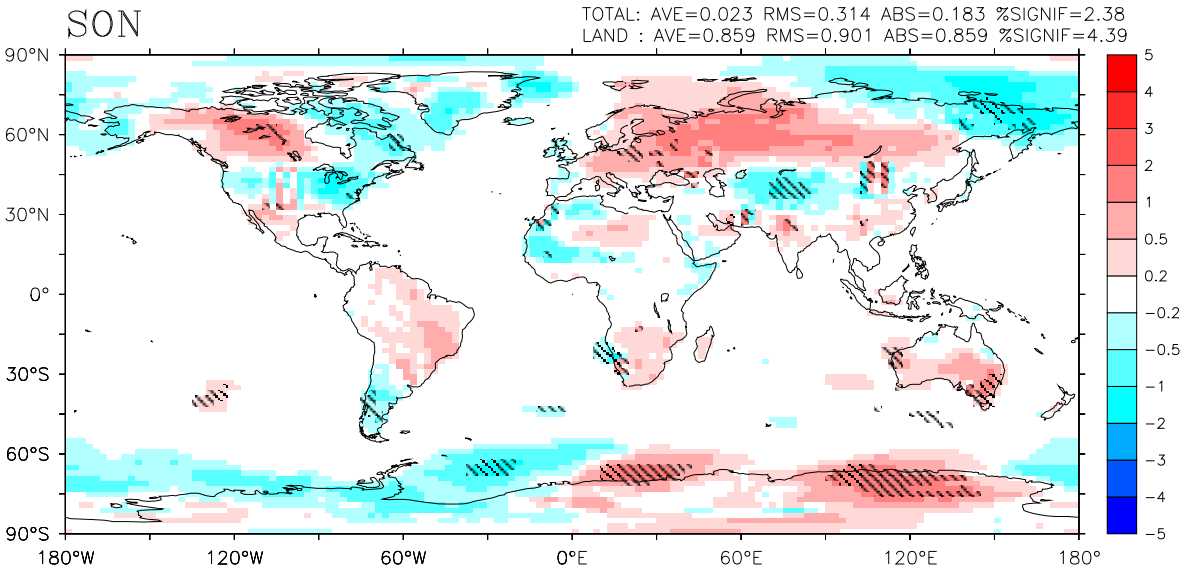
wfarms2.nonclimo :: T_ref, deg_K

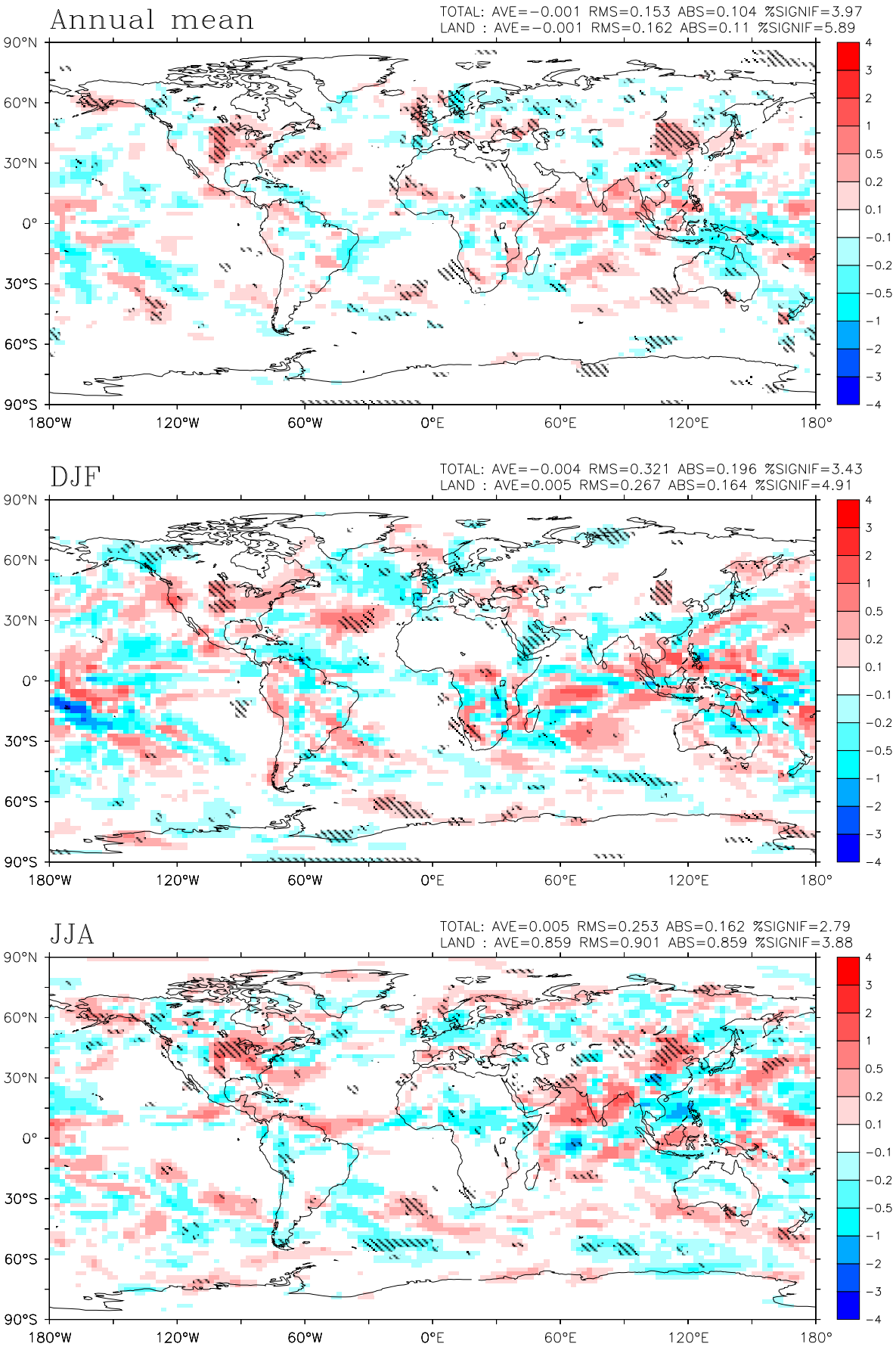


wfarms2.nonclimo :: T_ref, deg_K

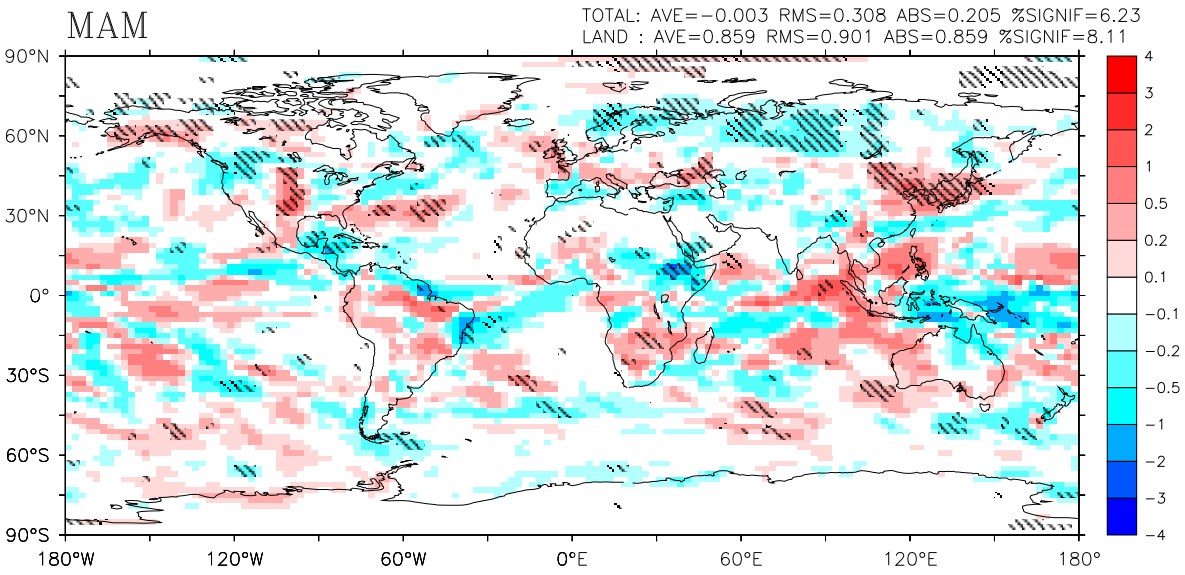


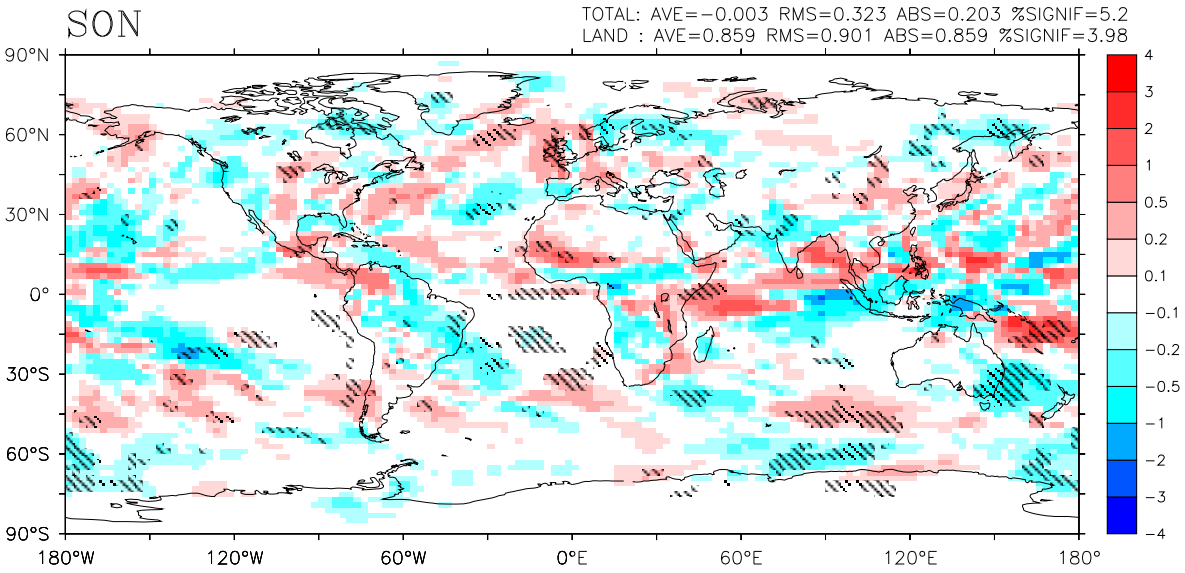


wfarms2.nonclimo :: precip, mm/day



wfarms2.nonclimo :: precip, mm/day

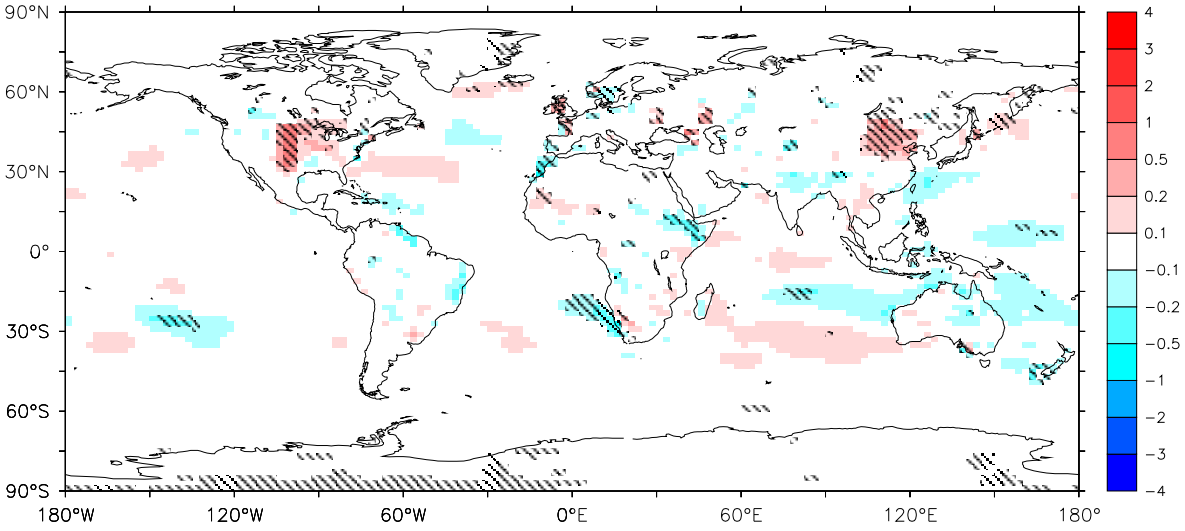




wfarms2.nonclimo :: evap, mm/day

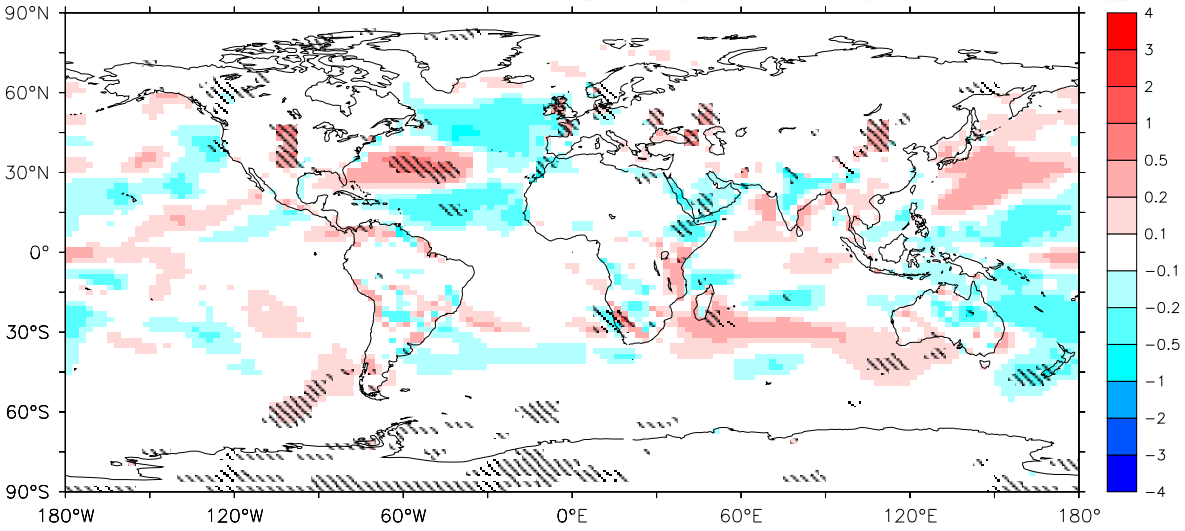
Annual mean

TOTAL: AVE=−0.001 RMS=0.074 ABS=0.051 %SIGNIF=4.06
LAND : AVE=−0.0009 RMS=0.089 ABS=0.054 %SIGNIF=8.73



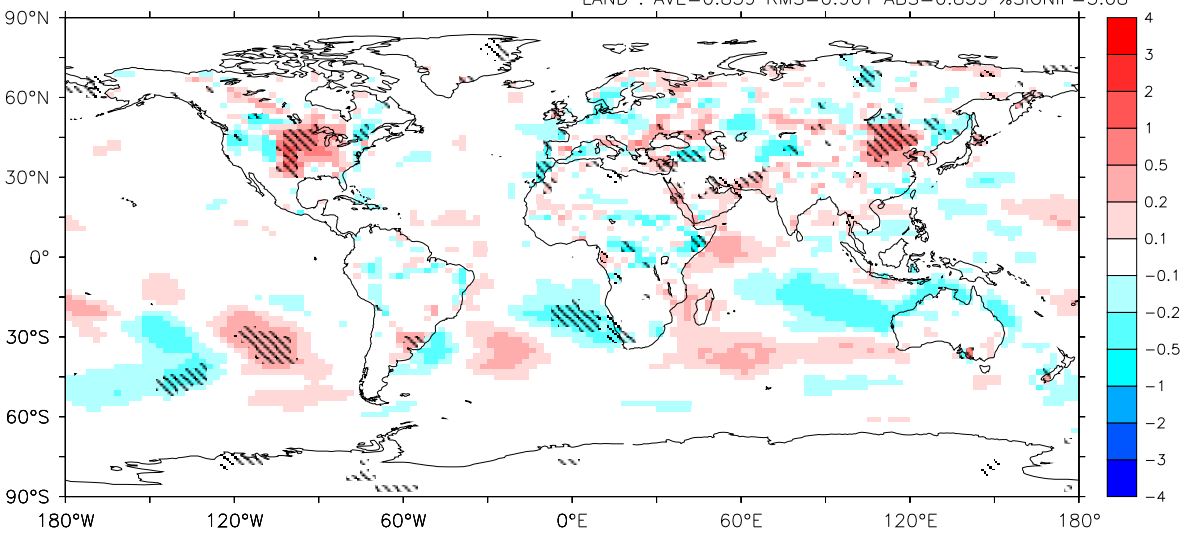
DJF

TOTAL: AVE=−0.004 RMS=0.135 ABS=0.092 %SIGNIF=5.01
LAND : AVE=−0.003 RMS=0.12 ABS=0.071 %SIGNIF=9.22

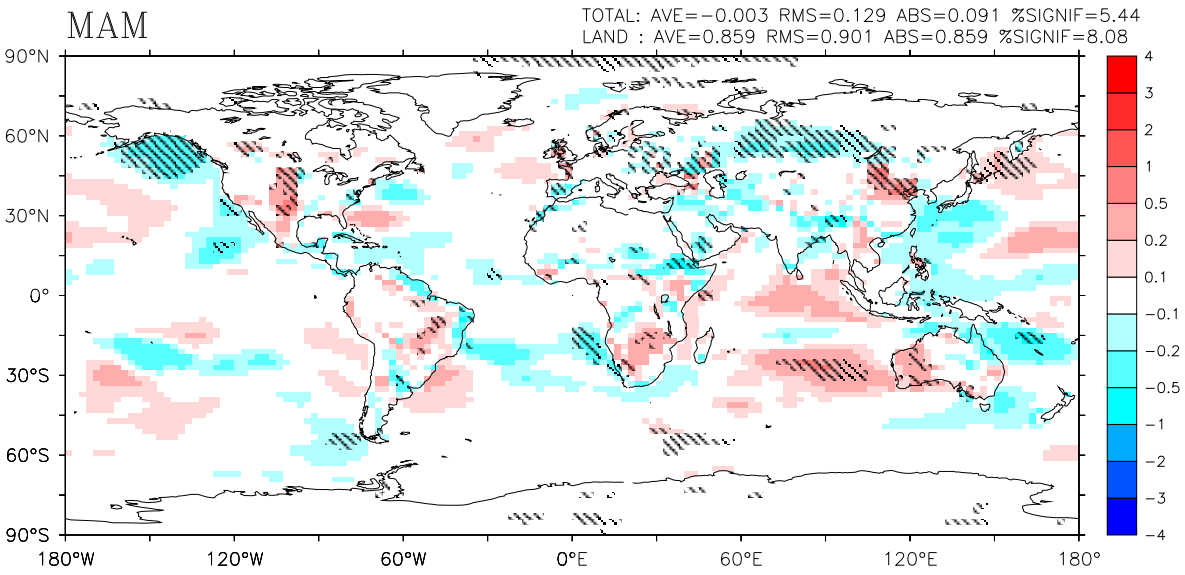


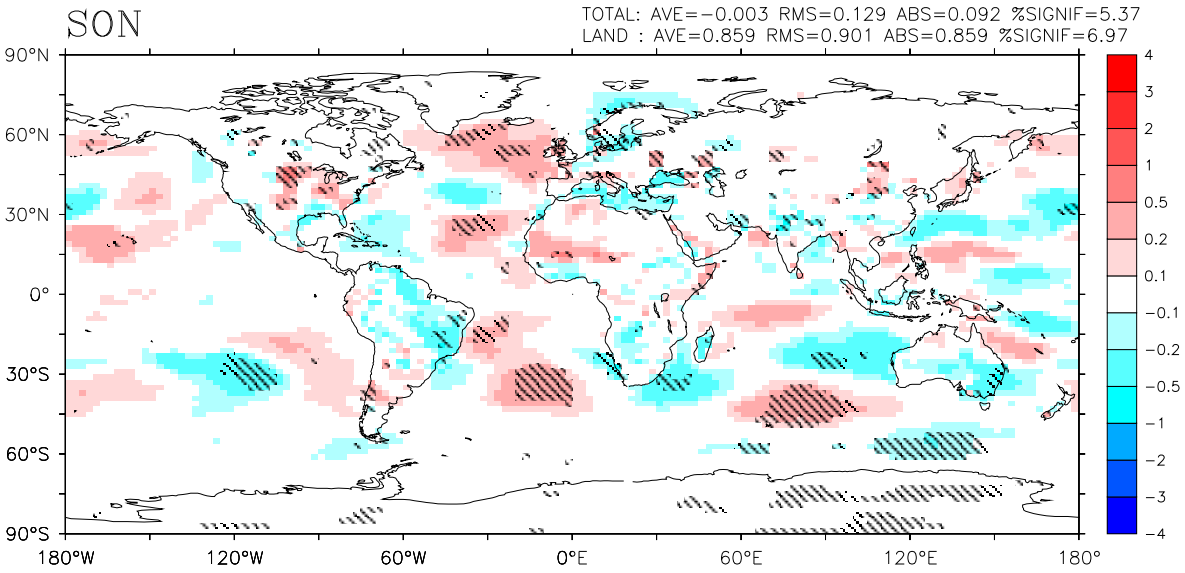
JJA

TOTAL: AVE=0.004 RMS=0.128 ABS=0.081 %SIGNIF=2.89
LAND : AVE=0.859 RMS=0.901 ABS=0.859 %SIGNIF=5.08



wfarms2.nonclimo :: evap, mm/day

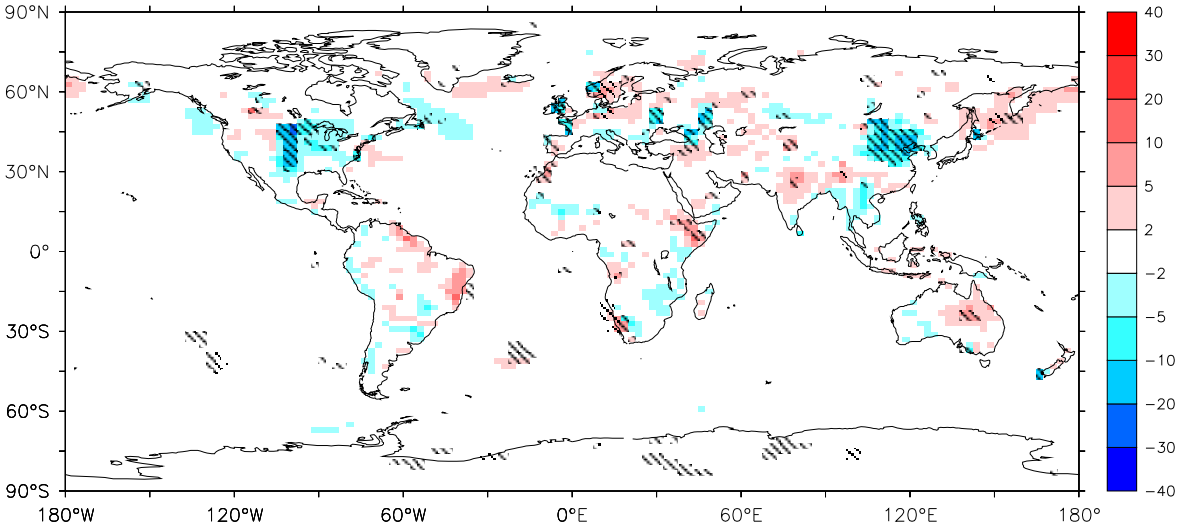




wfarms2.nonclimo :: sens, W/m2

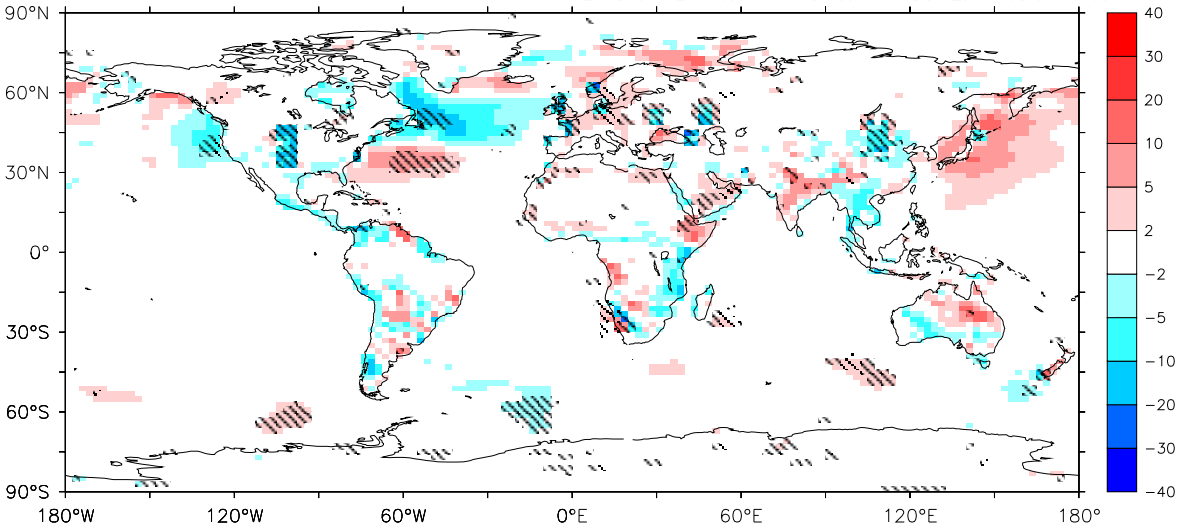
Annual mean

TOTAL: AVE=−0.004 RMS=1.666 ABS=0.84 %SIGNIF=2.48
LAND : AVE=−0.083 RMS=2.671 ABS=1.603 %SIGNIF=5.12



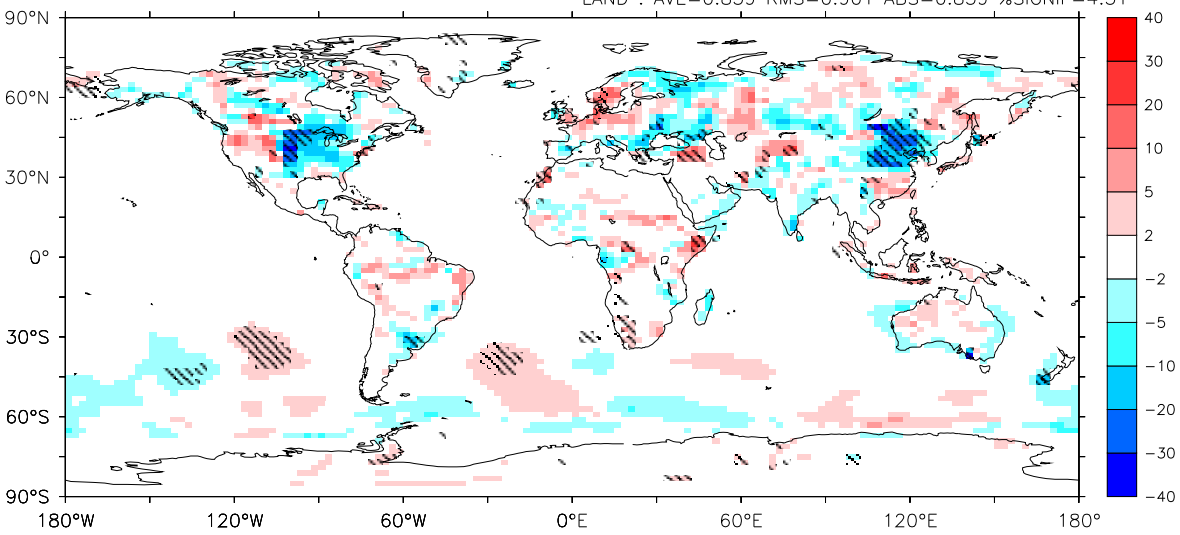
DJF

TOTAL: AVE=0.049 RMS=2.536 ABS=1.385 %SIGNIF=3.7
LAND : AVE=−0.079 RMS=3.477 ABS=2.11 %SIGNIF=5.7

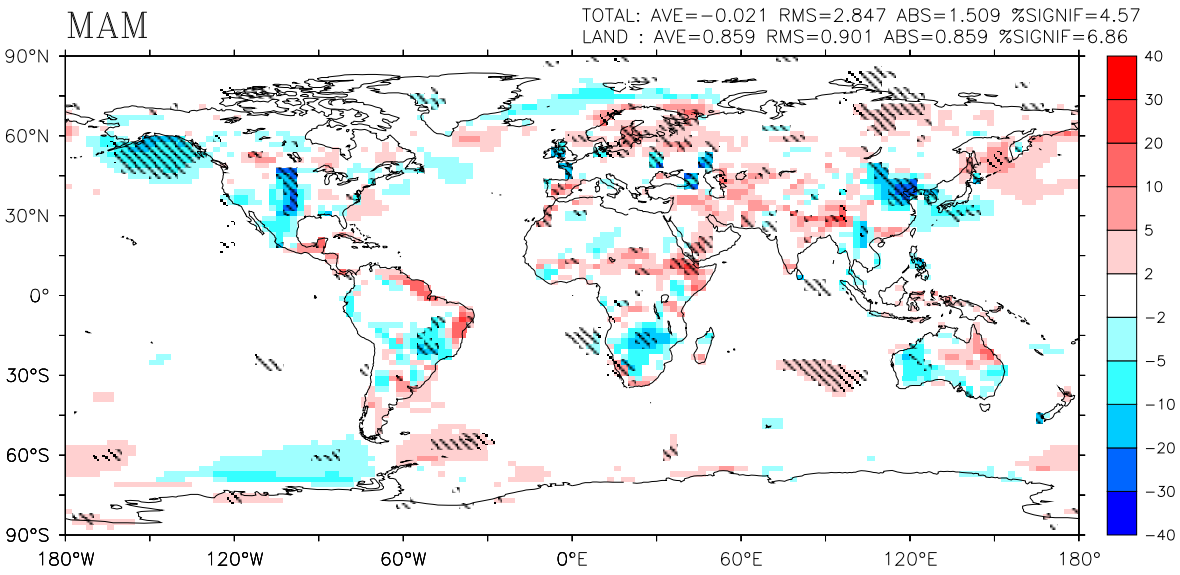


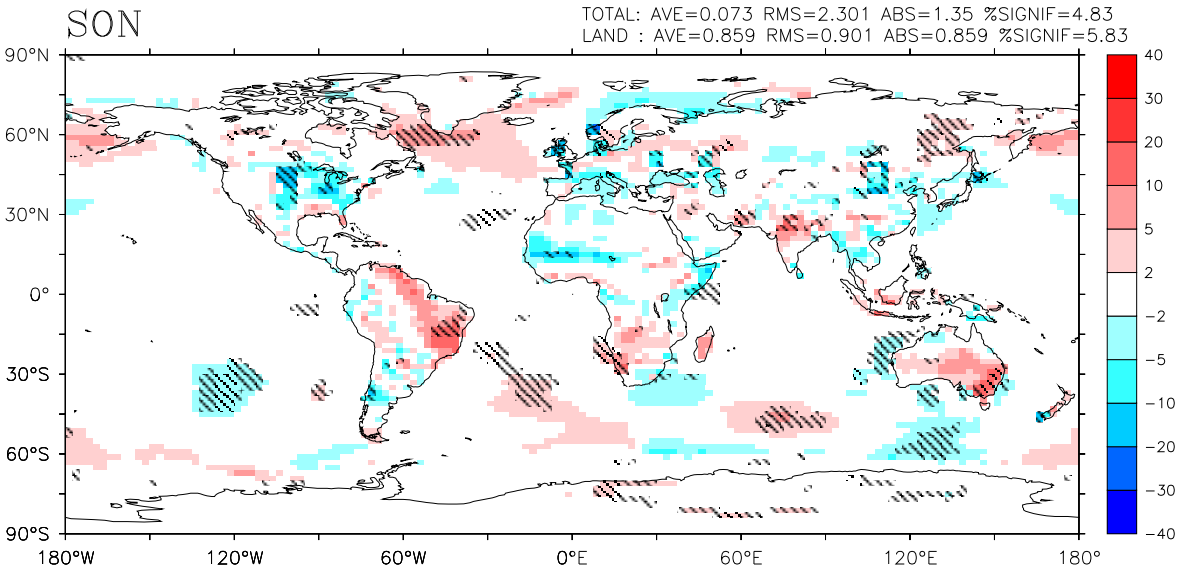
JJA

TOTAL: AVE=−0.118 RMS=2.848 ABS=1.397 %SIGNIF=2.52
LAND : AVE=0.859 RMS=0.901 ABS=0.859 %SIGNIF=4.31



wfarms2.nonclimo :: sens, W/m2

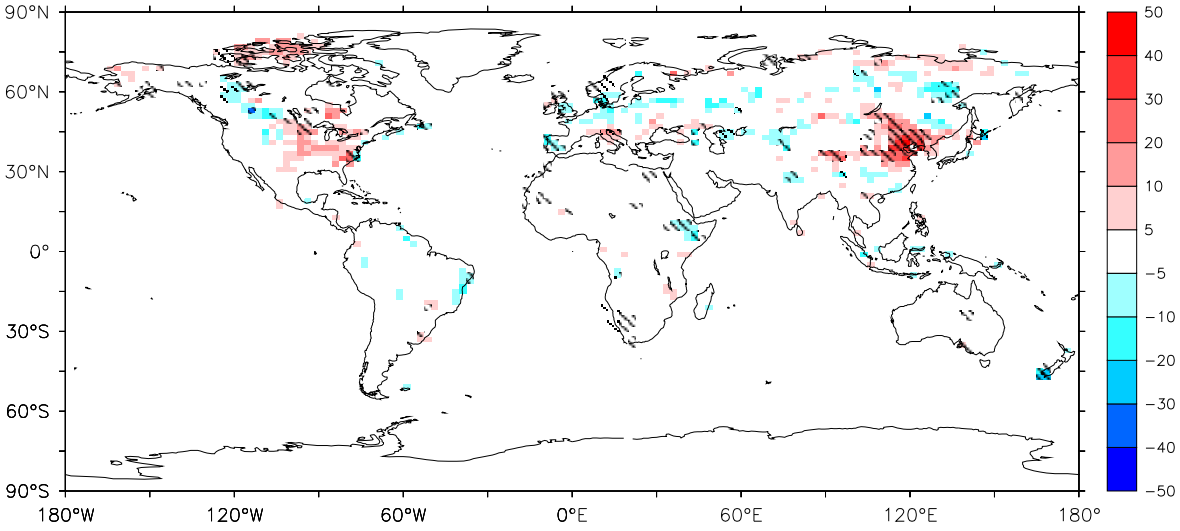




wfarms2.nonclimo :: soil water, kg/m2

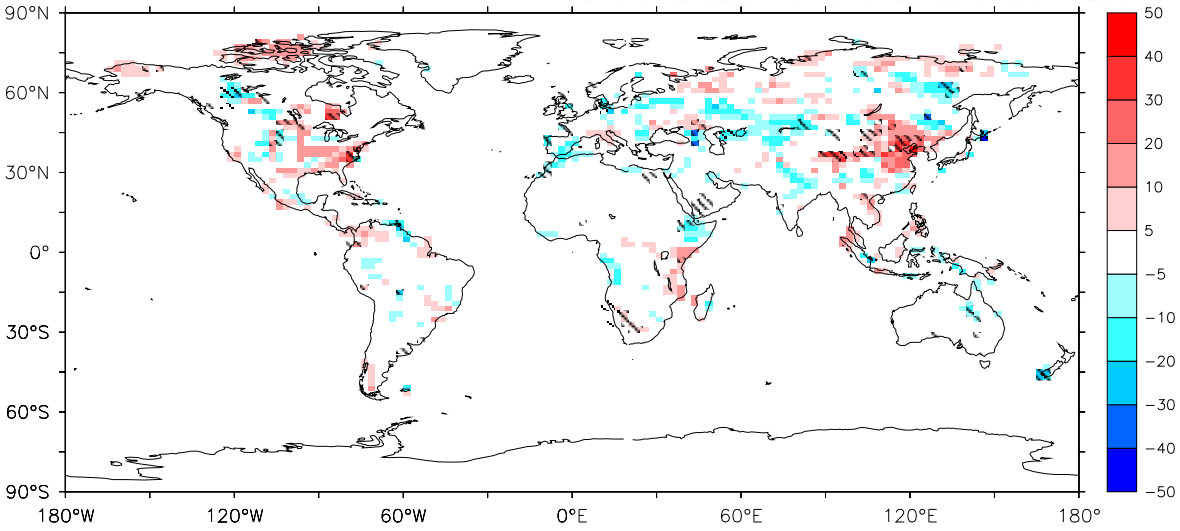
Annual mean

TOTAL: AVE=0.246 RMS=4.885 ABS=2.463 %SIGNIF=3.92
LAND : AVE=0.246 RMS=4.885 ABS=2.463 %SIGNIF=3.92



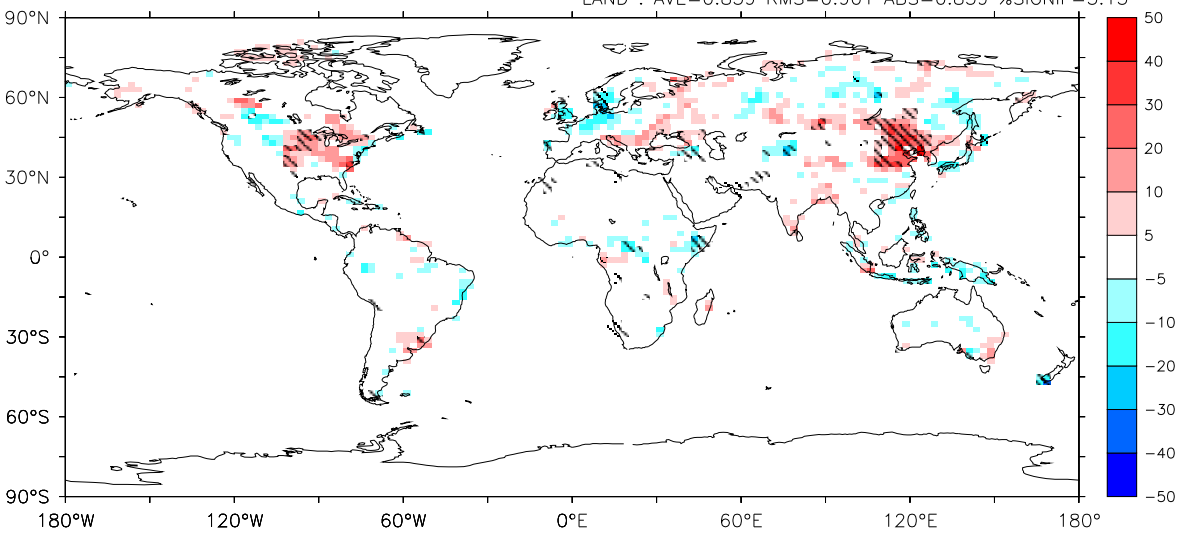
DJF

TOTAL: AVE=0.248 RMS=6.145 ABS=3.348 %SIGNIF=2.88
LAND : AVE=0.248 RMS=6.145 ABS=3.348 %SIGNIF=2.88

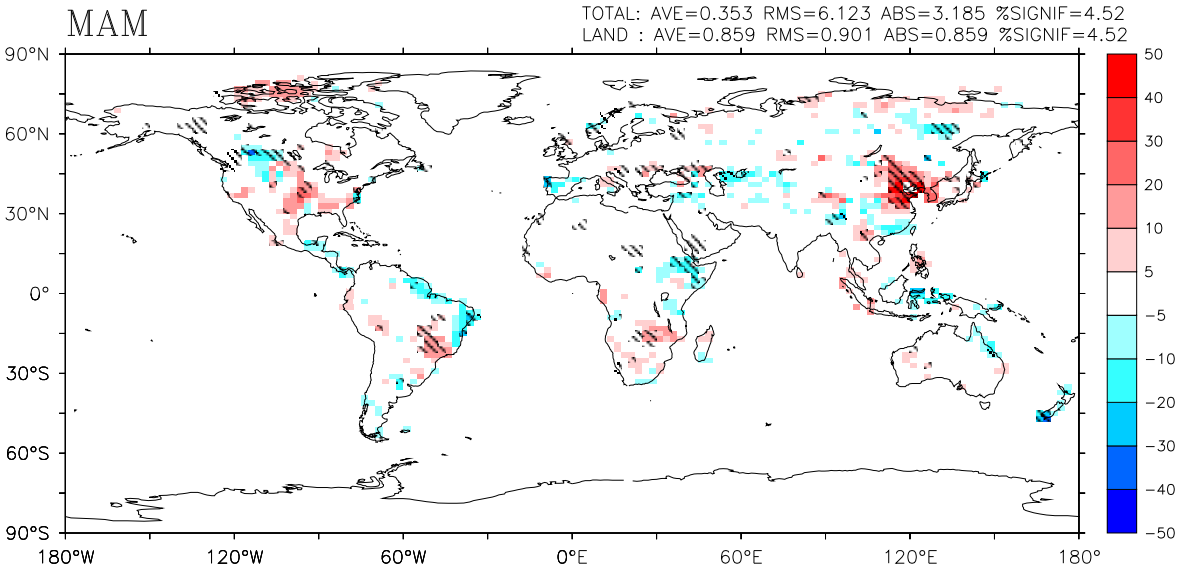


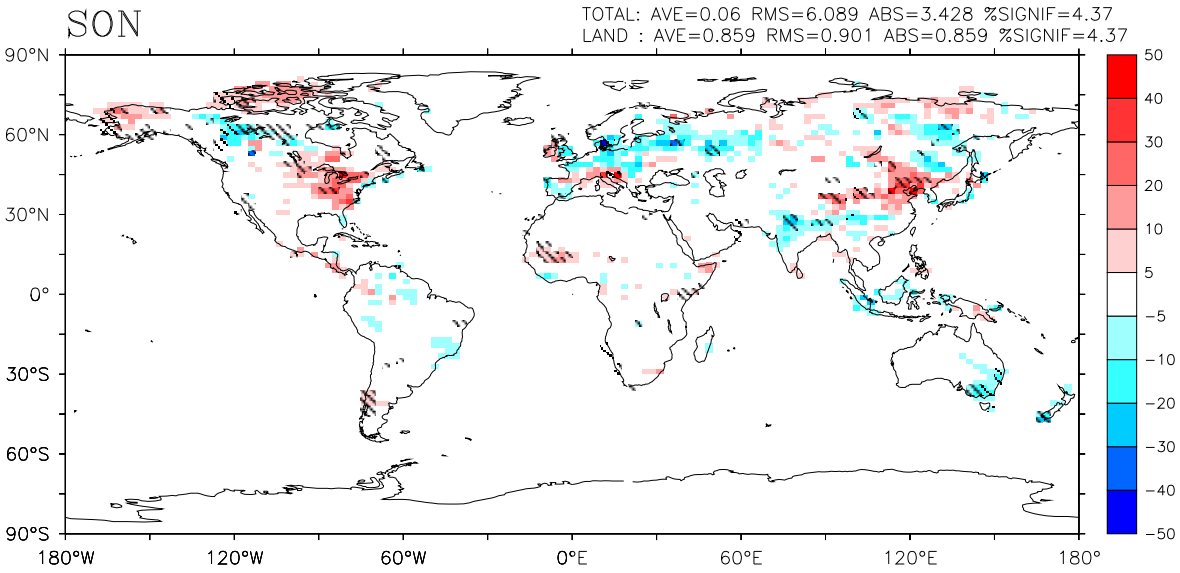
JJA

TOTAL: AVE=0.457 RMS=5.952 ABS=3.037 %SIGNIF=3.13
LAND : AVE=0.859 RMS=0.901 ABS=0.859 %SIGNIF=3.13

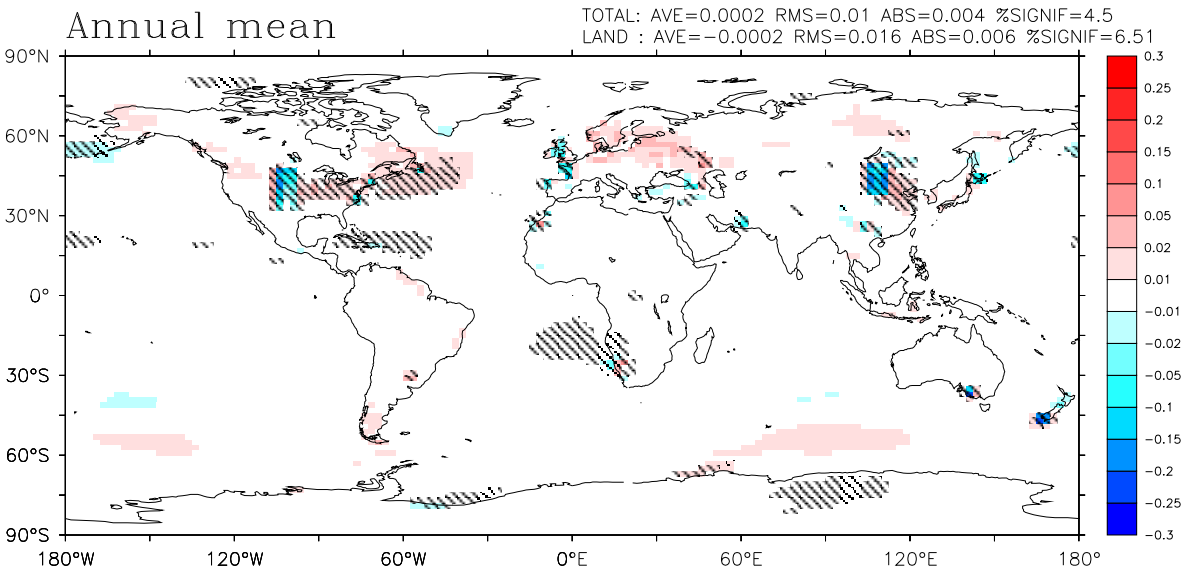


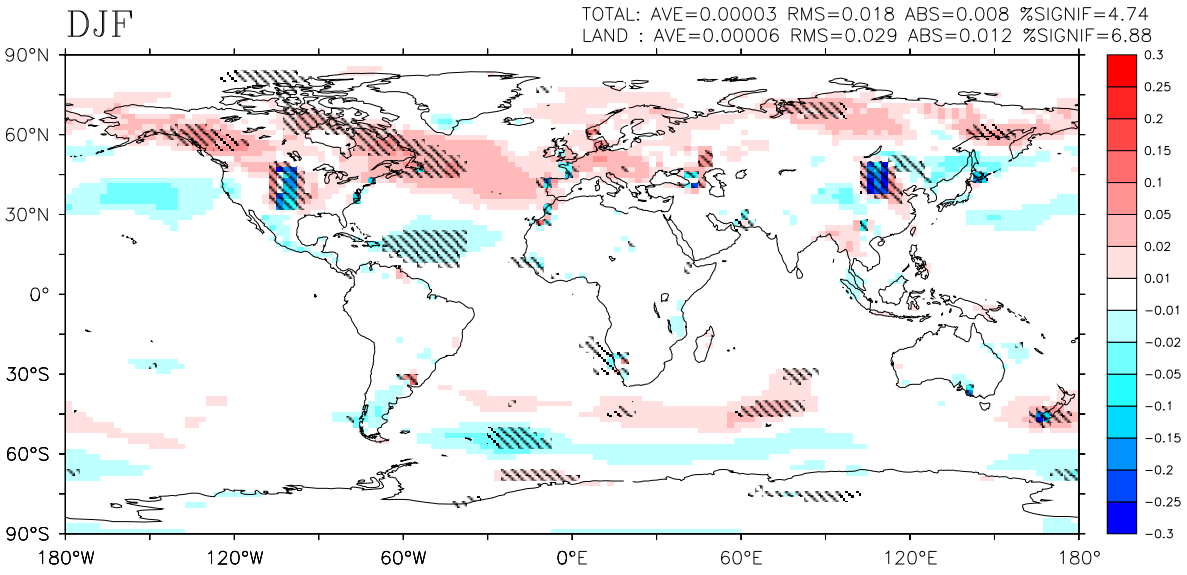
wfarms2.nonclimo :: soil water, kg/m2

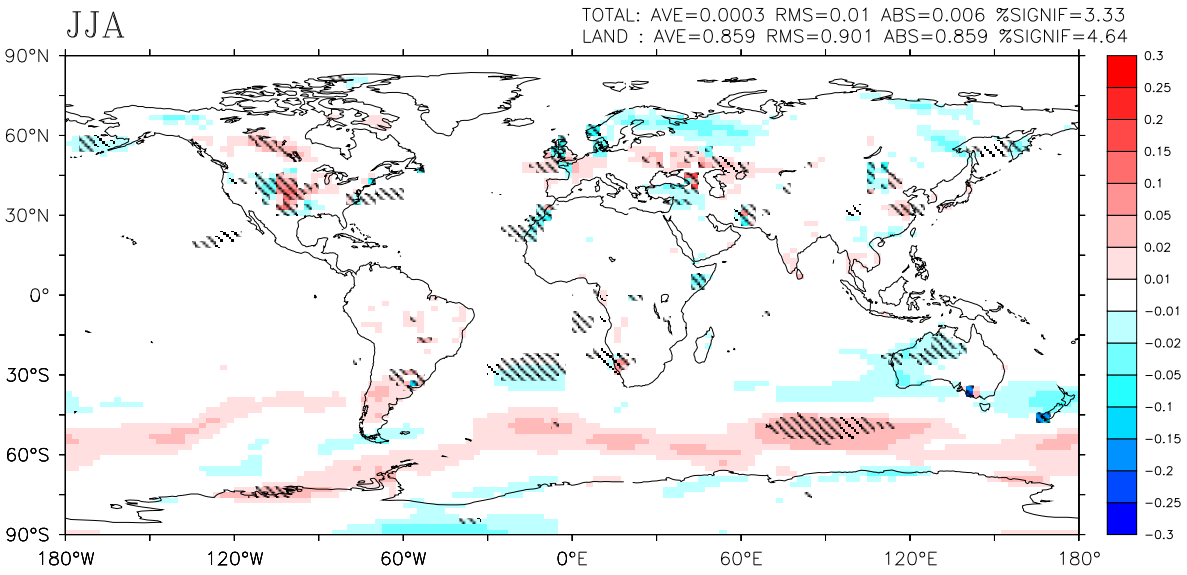




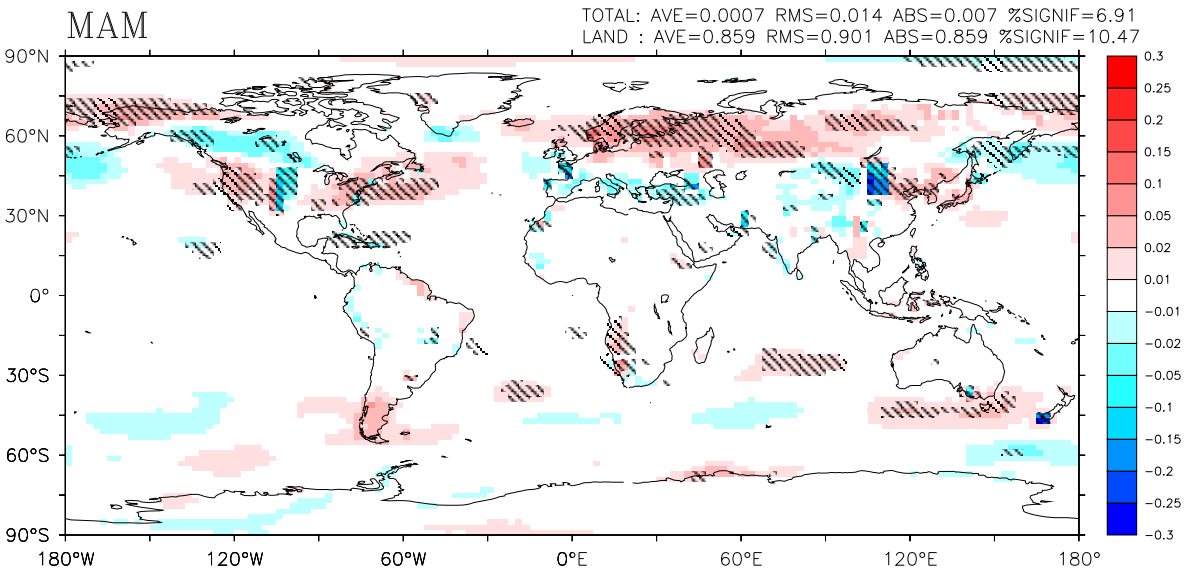
wfarms2.nonclimo :: zonal stress, N/m2

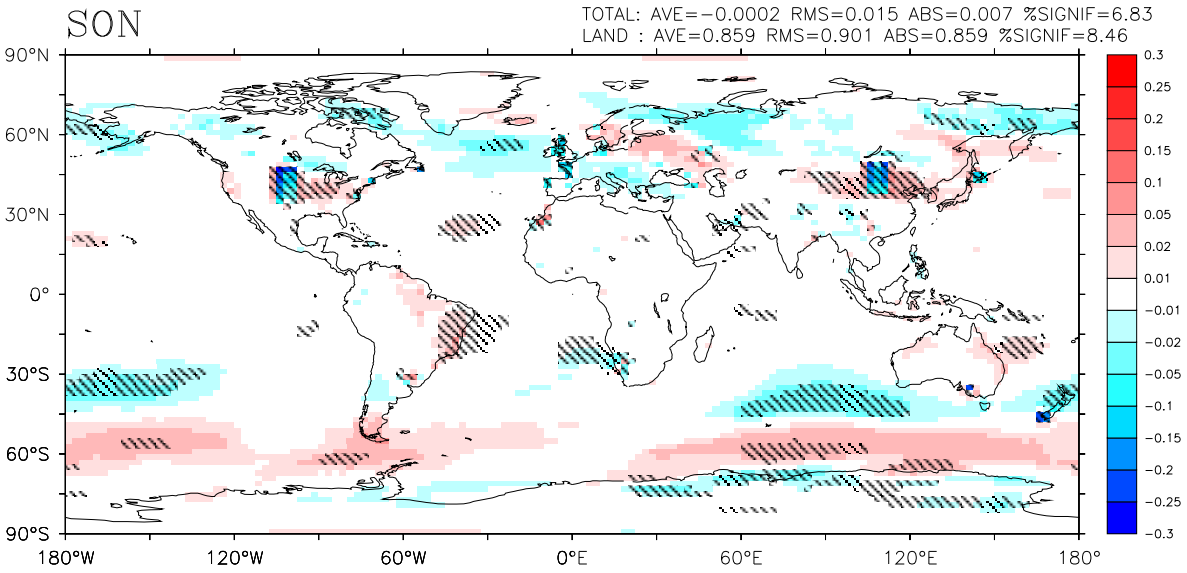




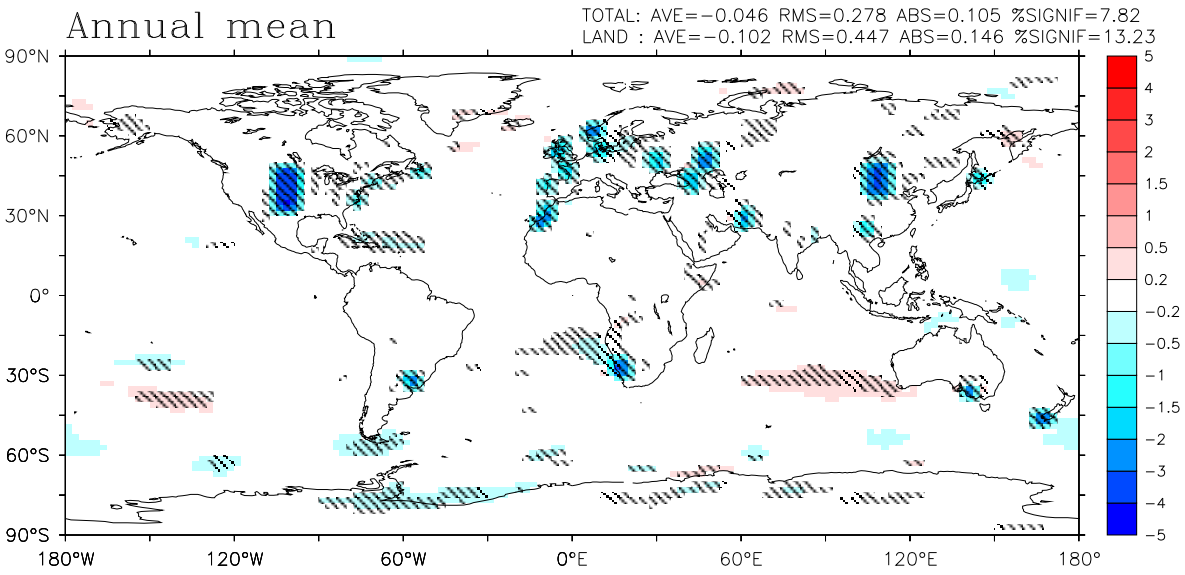


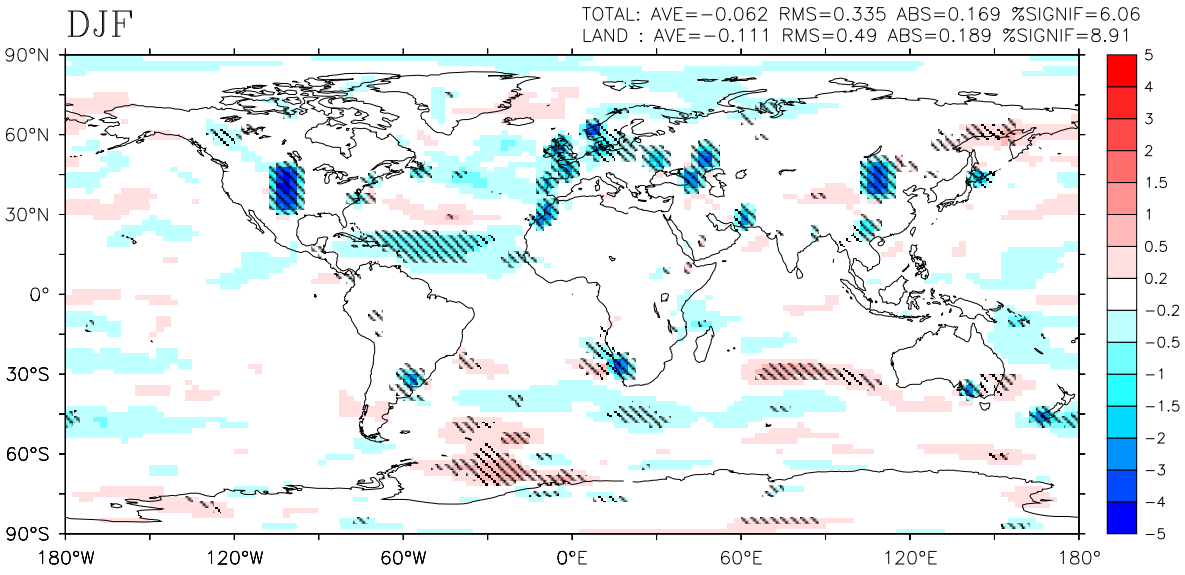
wfarms2.nonclimo :: zonal stress, N/m2

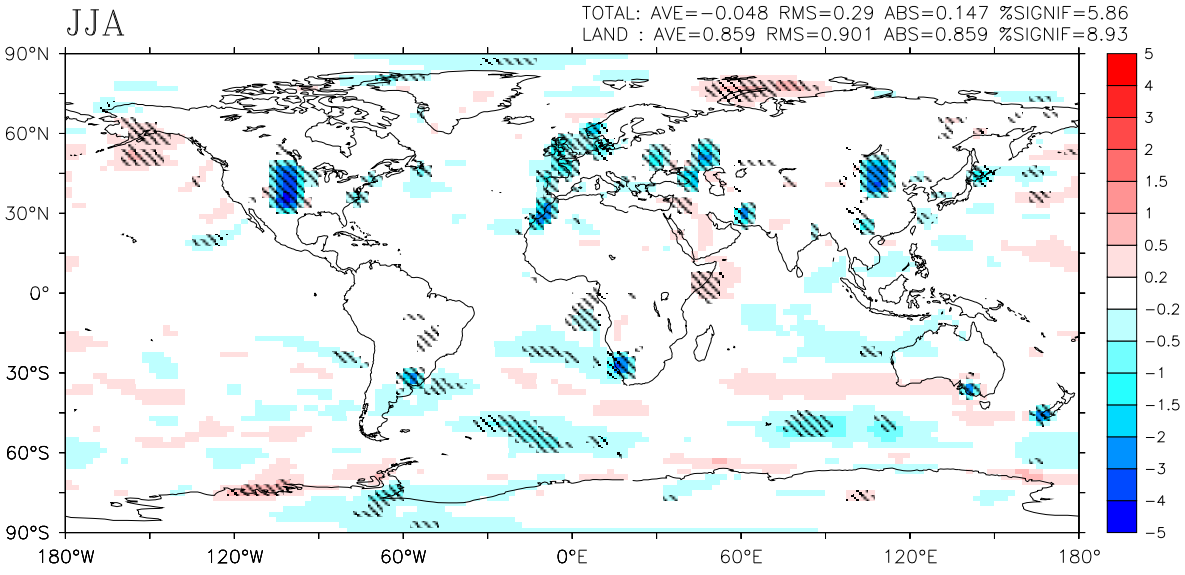




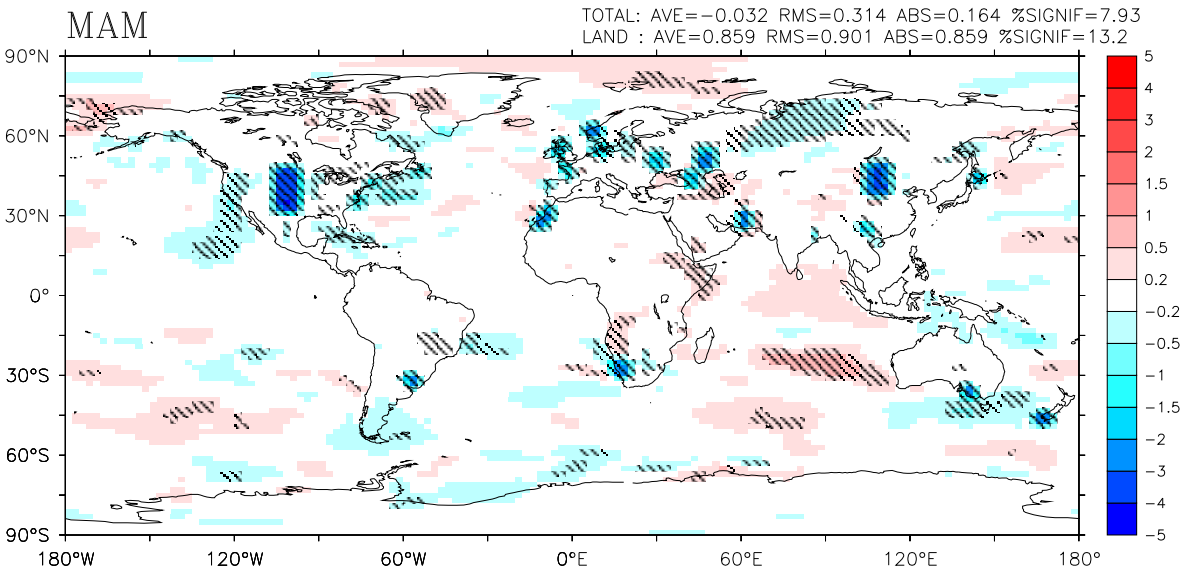
wfarms2.nonclimo :: abs.wind at the bot.lev., m/s

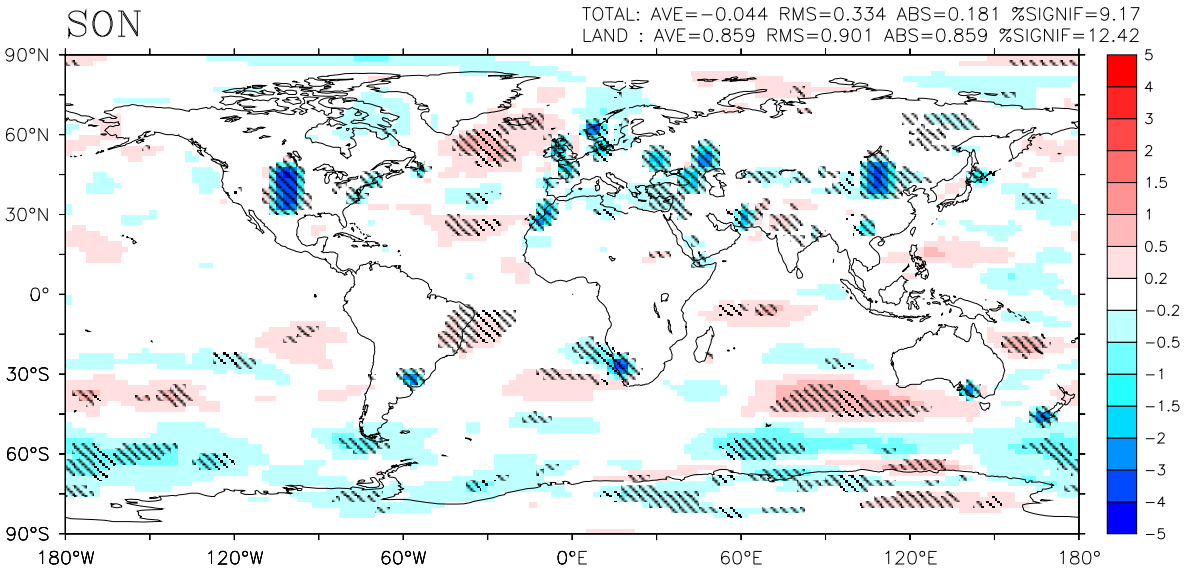






wfarms2.nonclimo :: abs.wind at the bot.lev., m/s

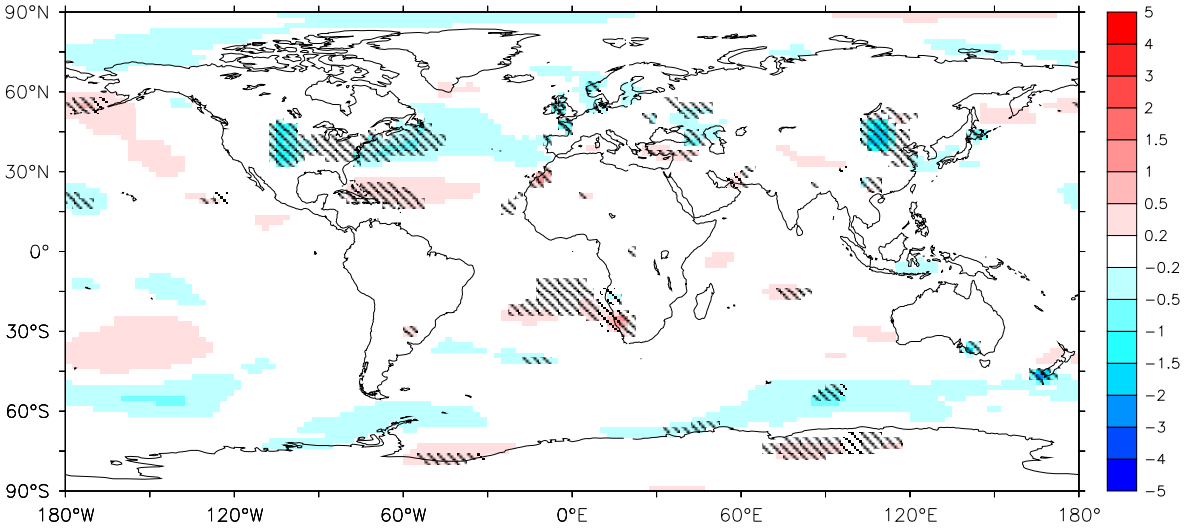




wfarms2.nonclimo :: U_ref, m/s

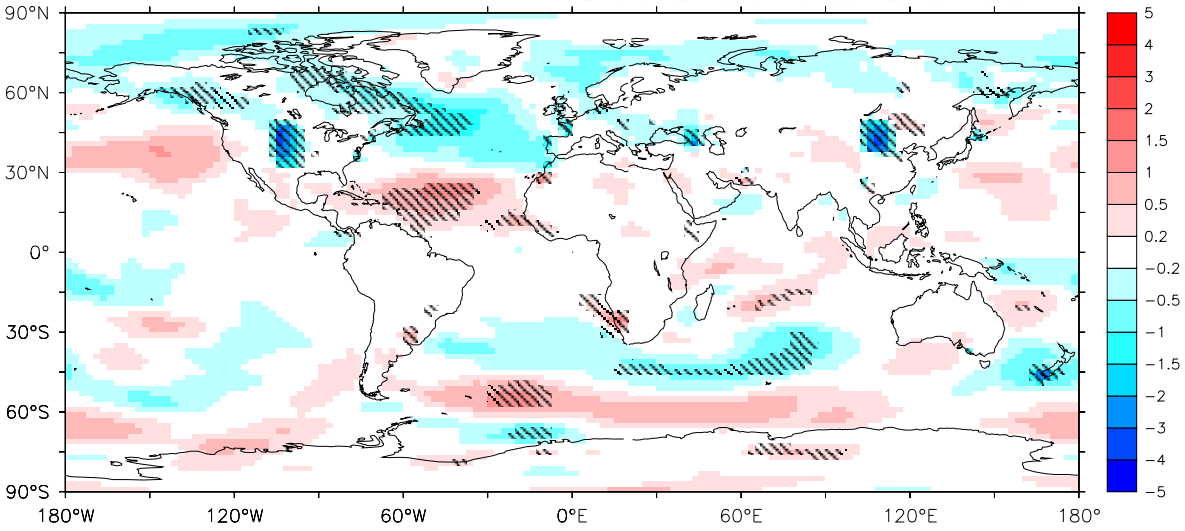
Annual mean

TOTAL: AVE=−0.018 RMS=0.169 ABS=0.111 %SIGNIF=4.48
LAND : AVE=−0.024 RMS=0.19 ABS=0.094 %SIGNIF=6.72



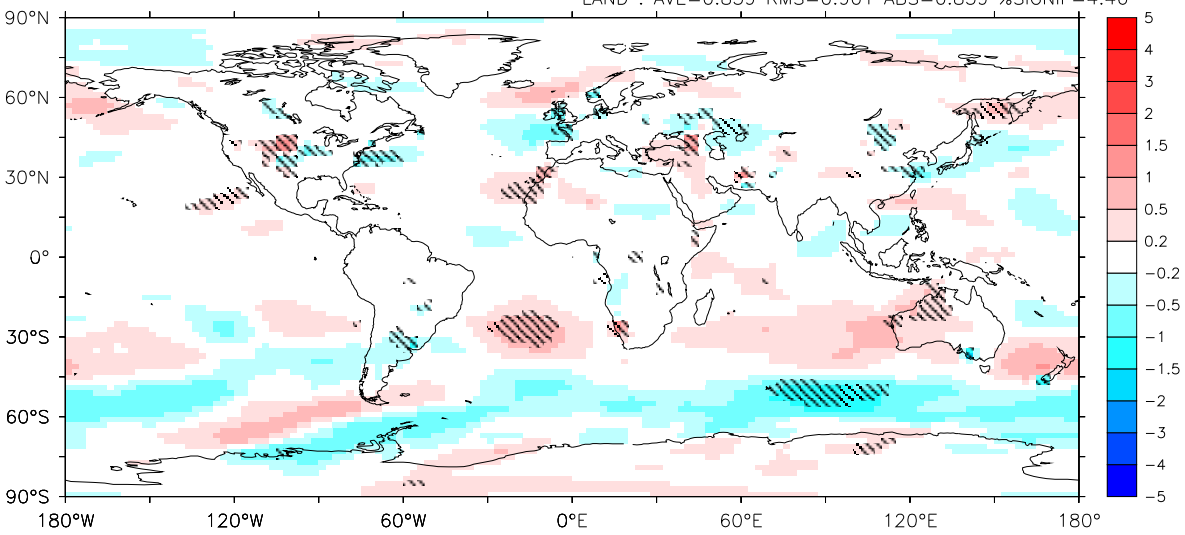
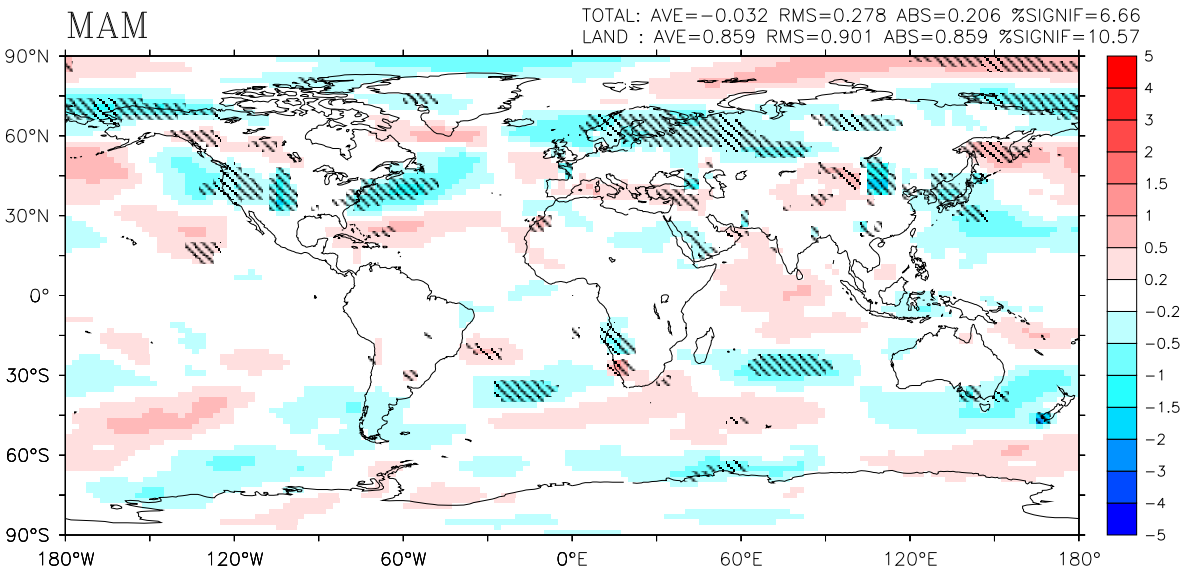
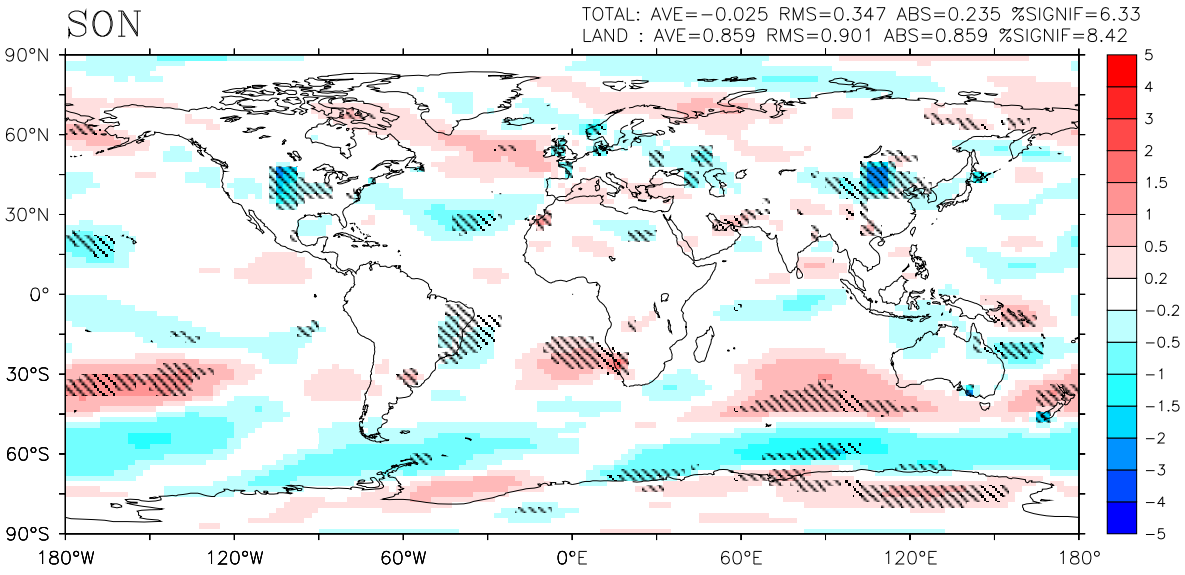
DJF

TOTAL: AVE=−0.014 RMS=0.344 ABS=0.225 %SIGNIF=4.77
LAND : AVE=−0.05 RMS=0.34 ABS=0.17 %SIGNIF=6.47



JJA

TOTAL: AVE=−0.002 RMS=0.264 ABS=0.183 %SIGNIF=3.1
LAND : AVE=0.859 RMS=0.901 ABS=0.859 %SIGNIF=4.46



wfarms2.nonclimo :: U_ref, m/s