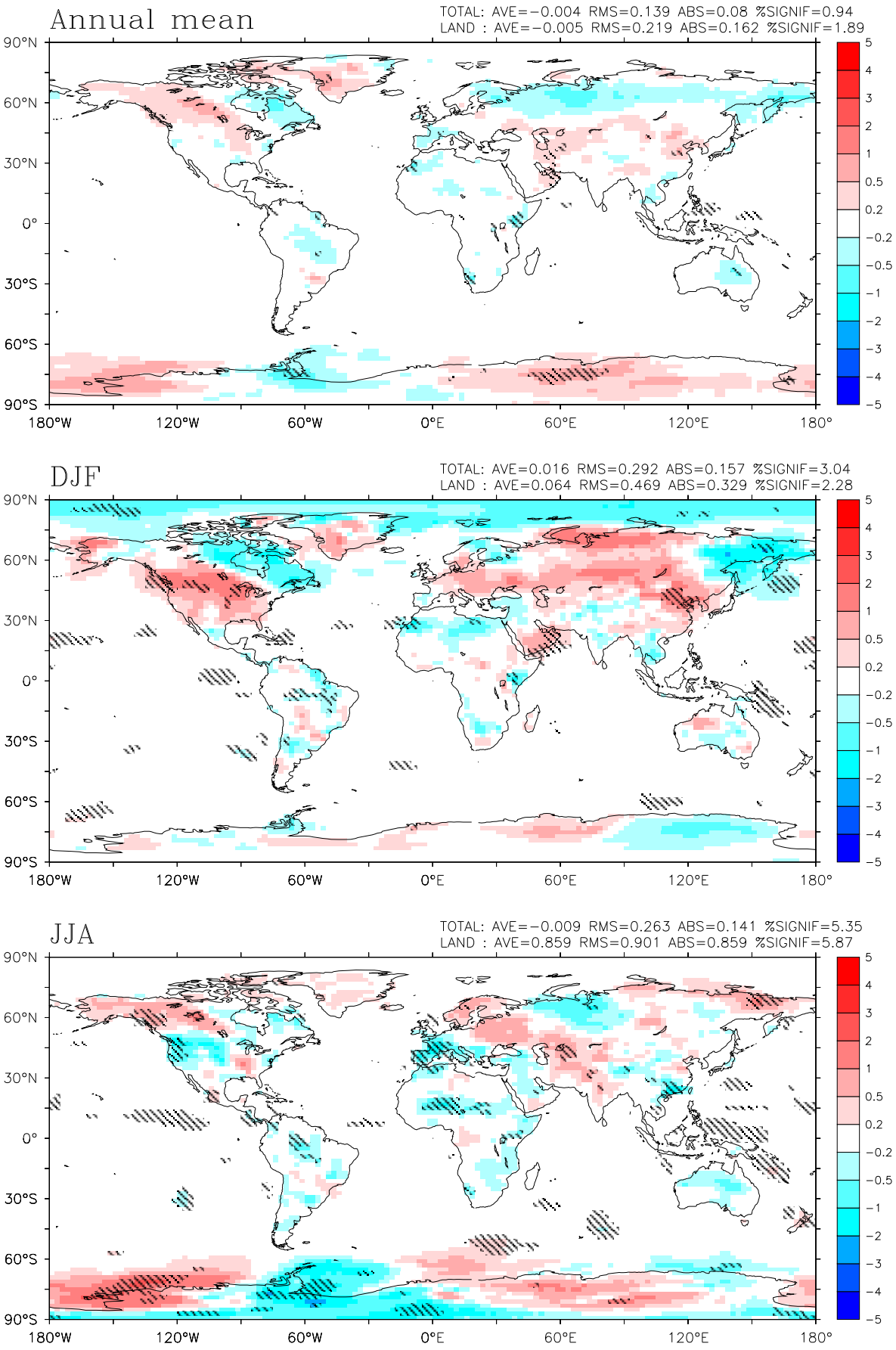
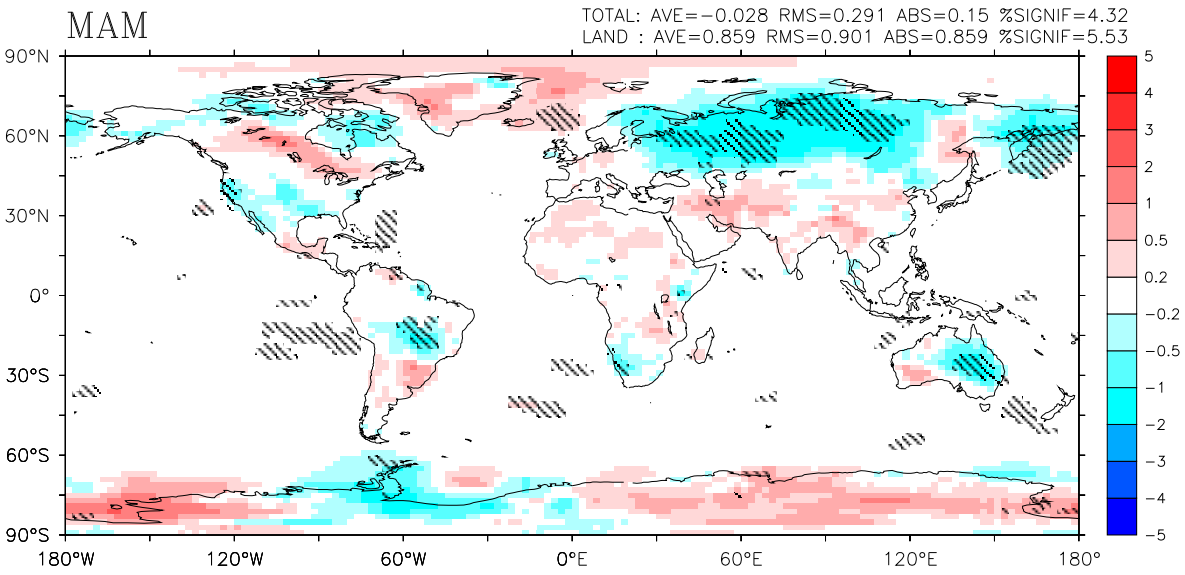
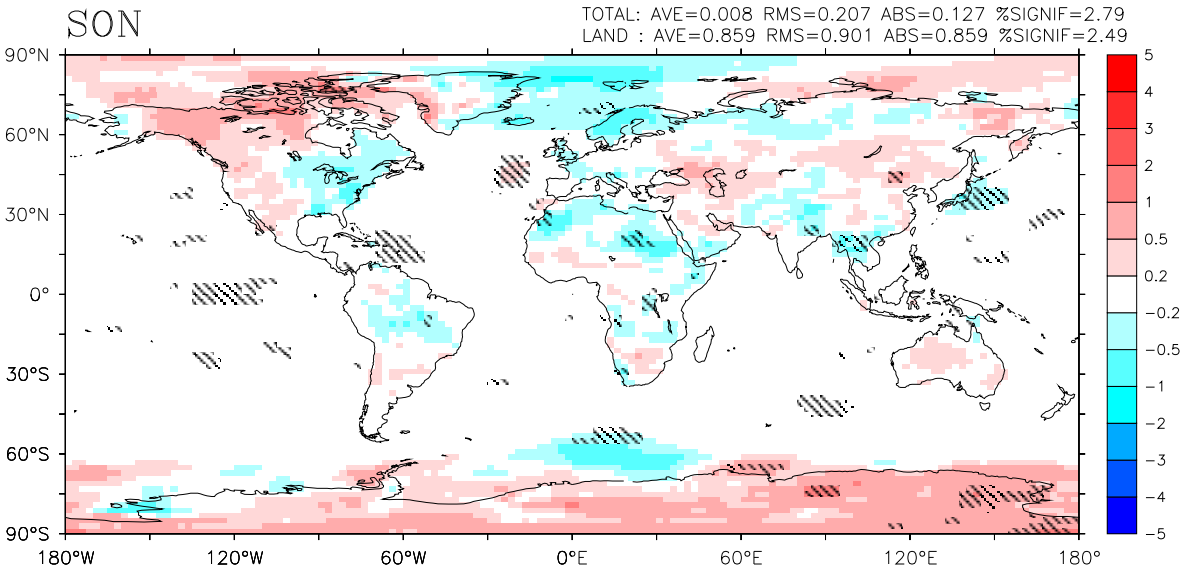
wfarms2.climo.drag :: T_ref, deg_K

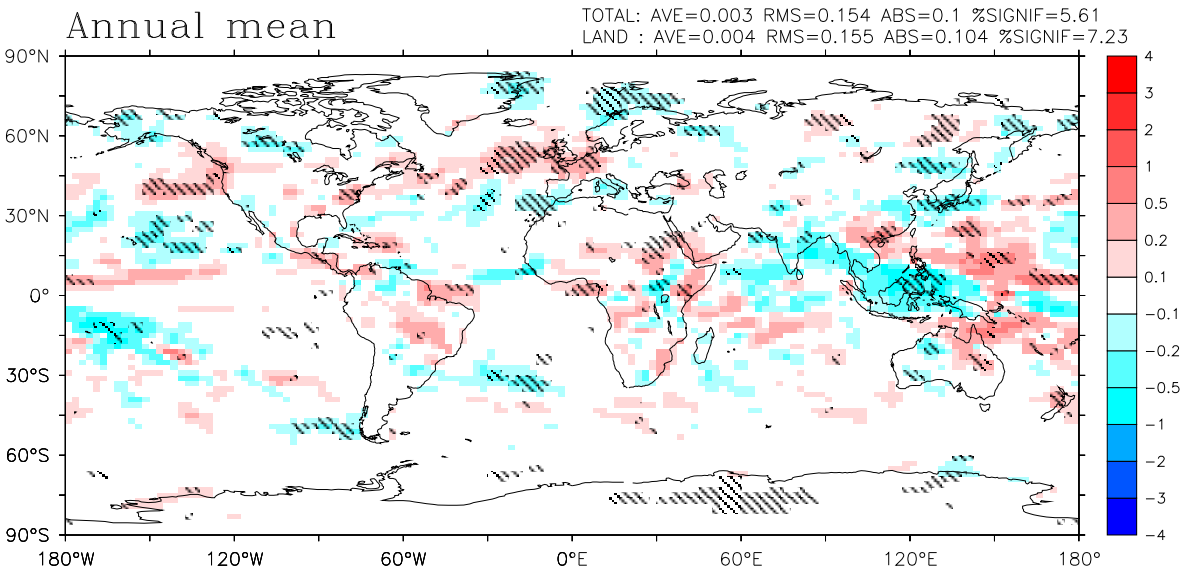


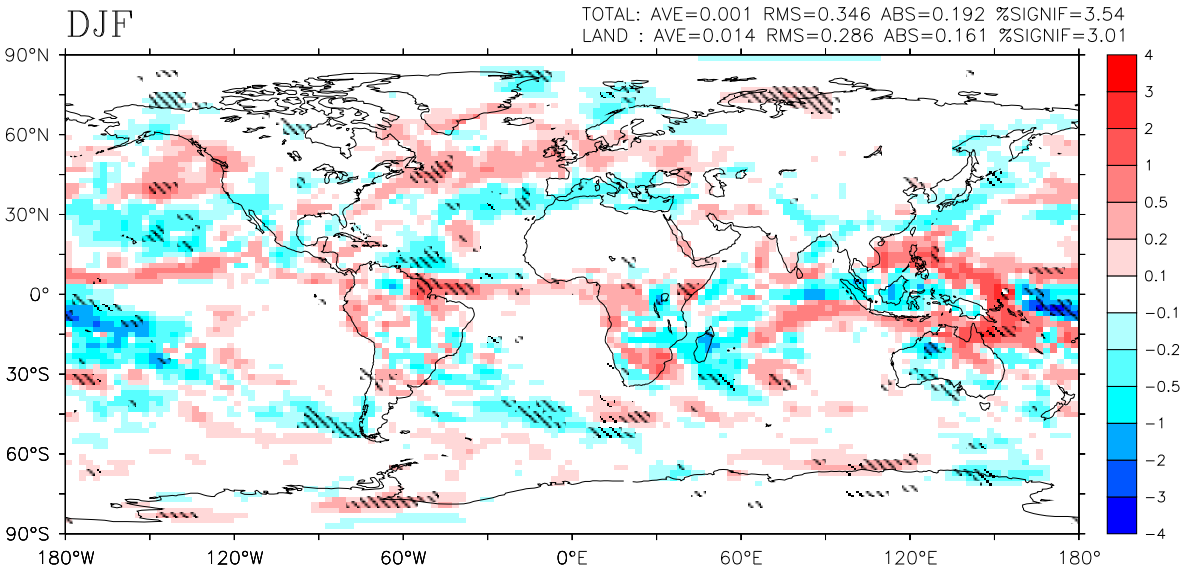
wfarms2.climo.drag :: T_ref, deg_K

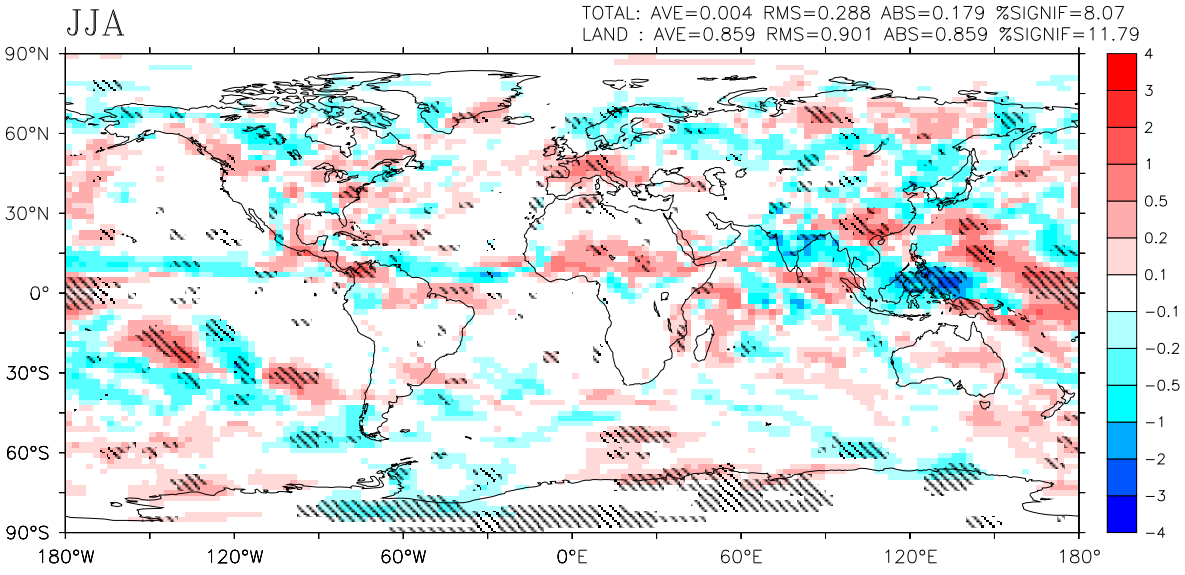


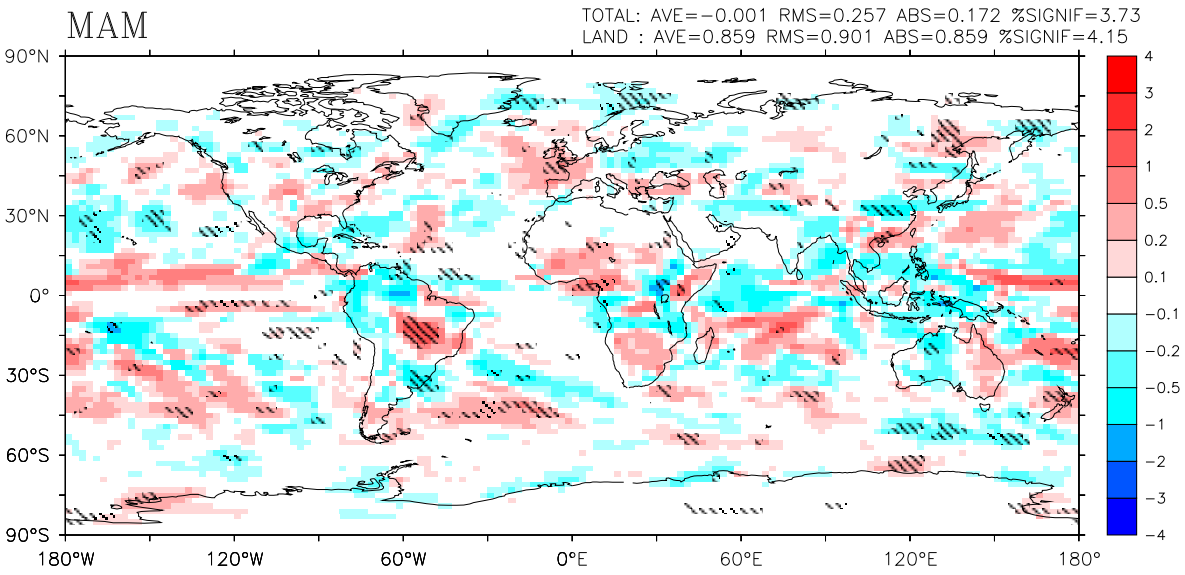
wfarms2.climo.drag :: precip, mm/day

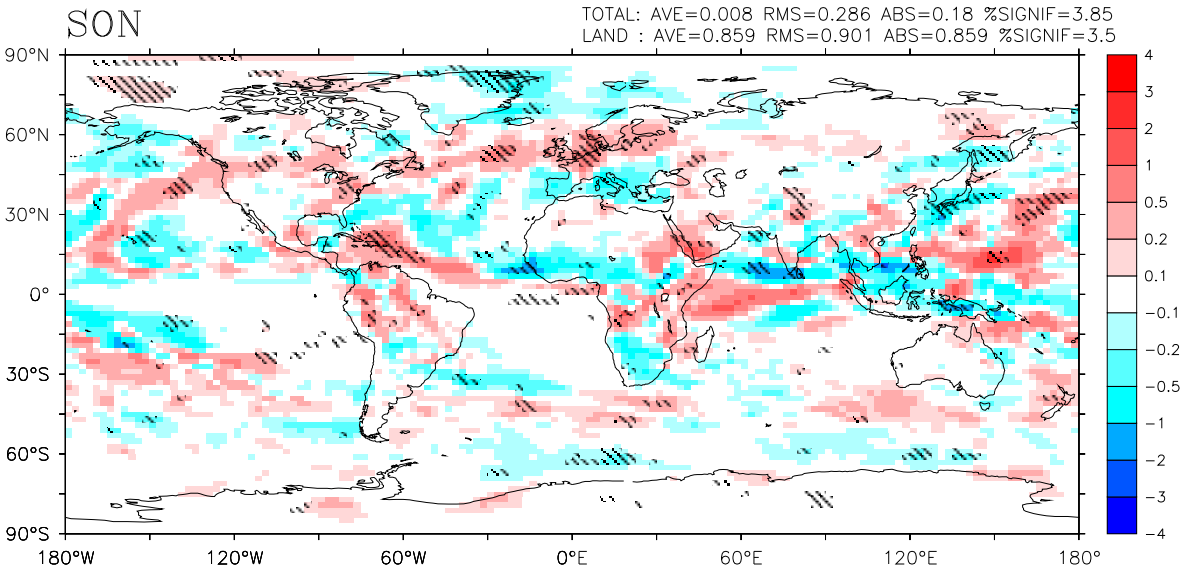


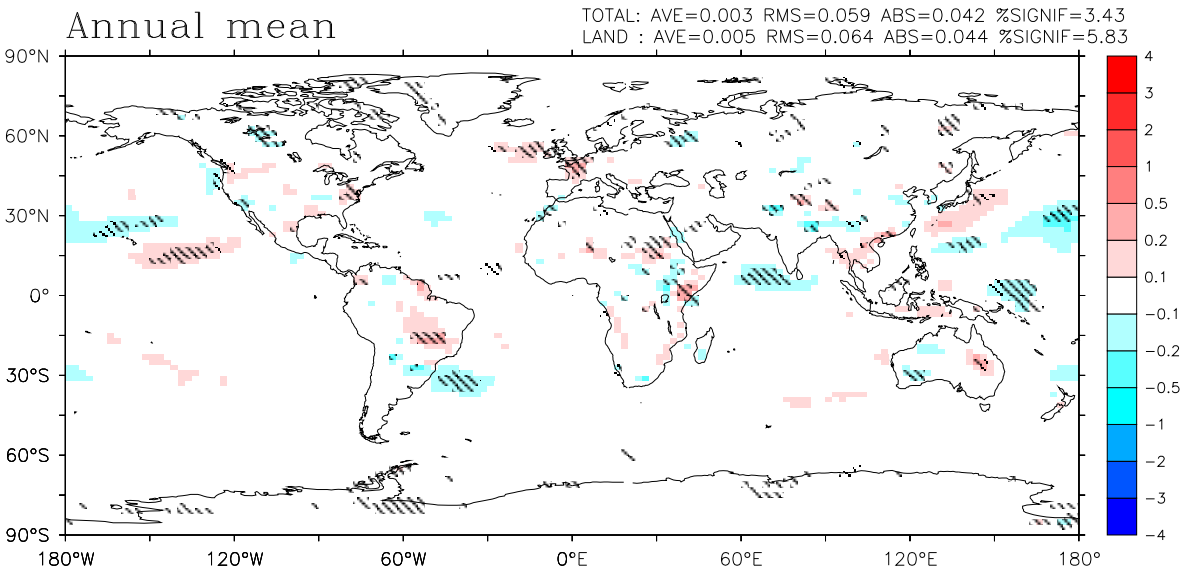



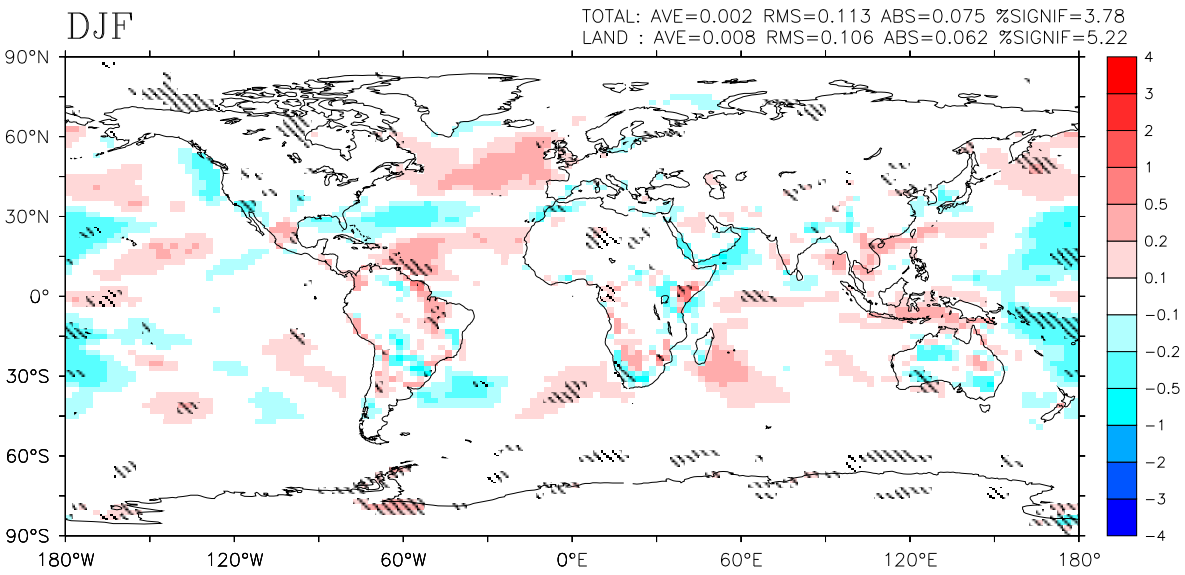
wfarms2.climo.drag :: precip, mm/day

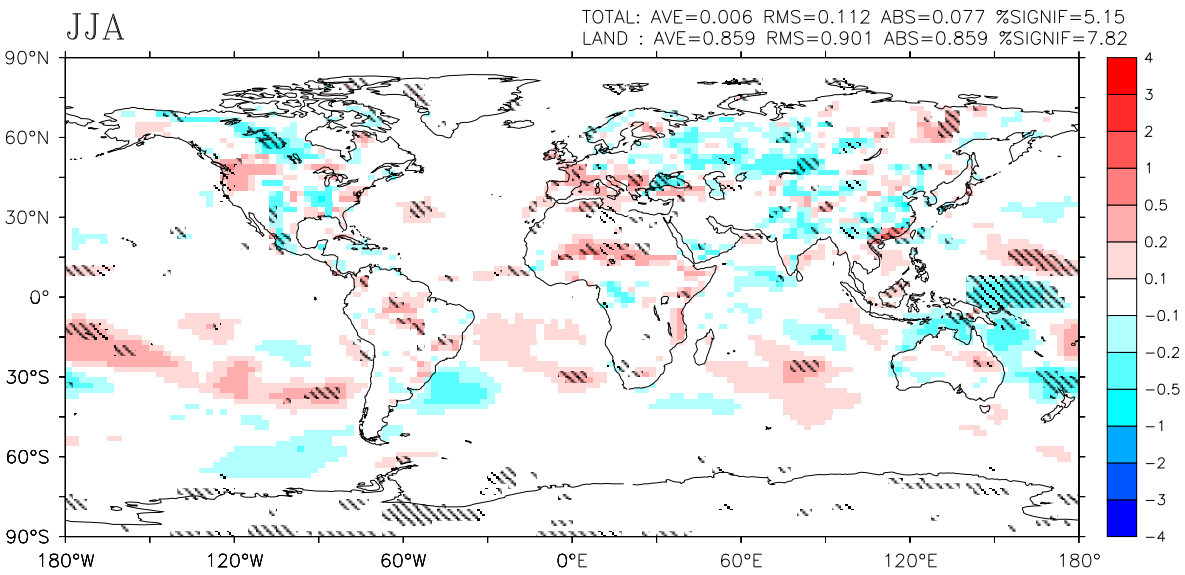


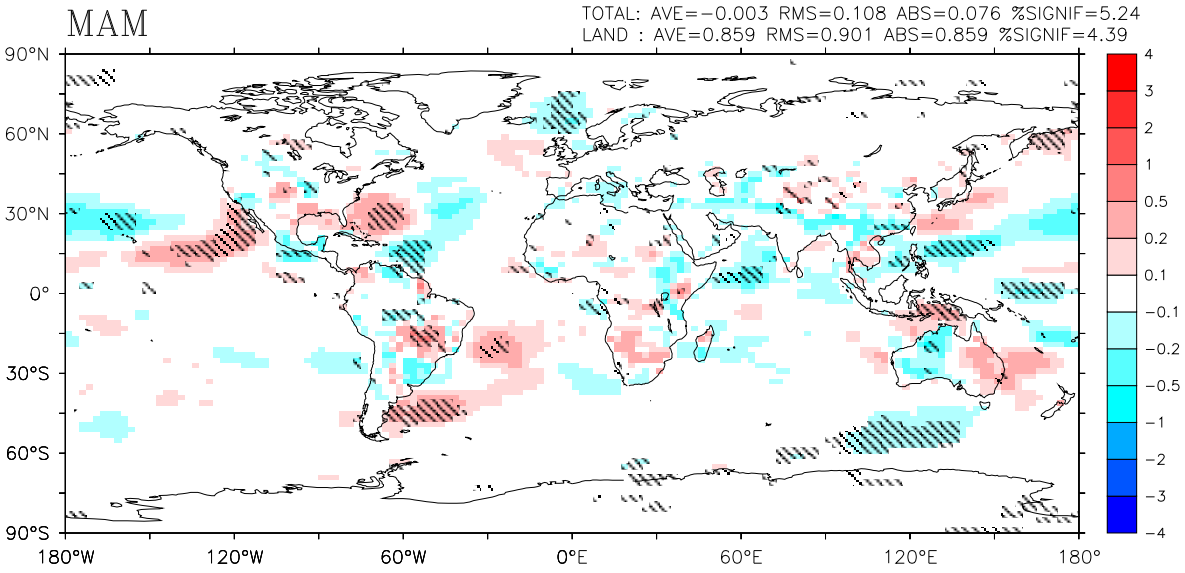
wfarms2.climo.drag :: evap, mm/day

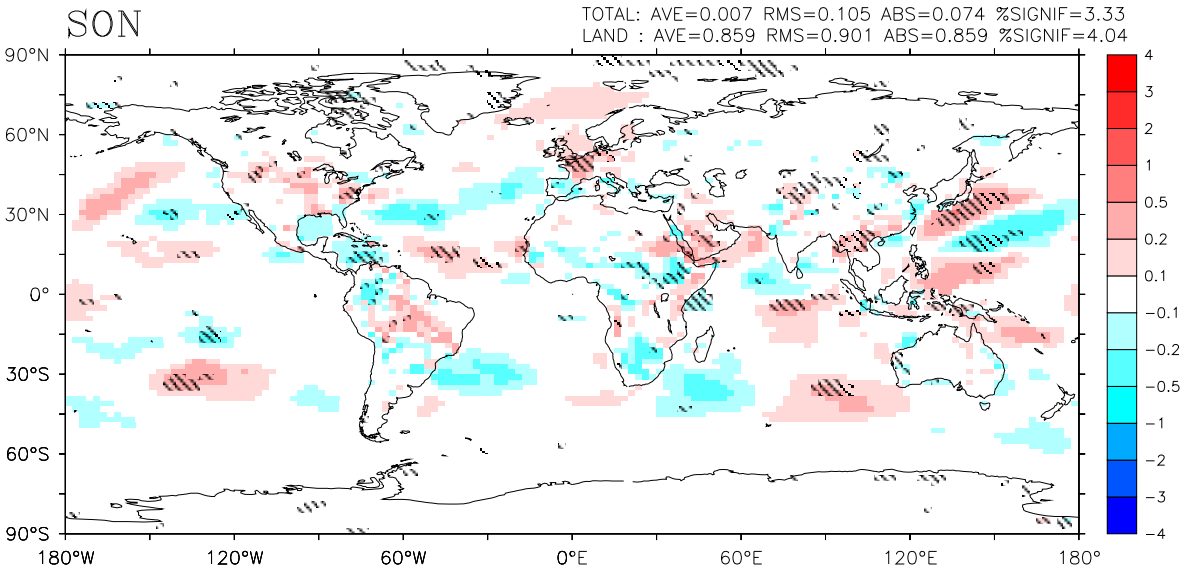


wfarms2.climo.drag :: evap, mm/day

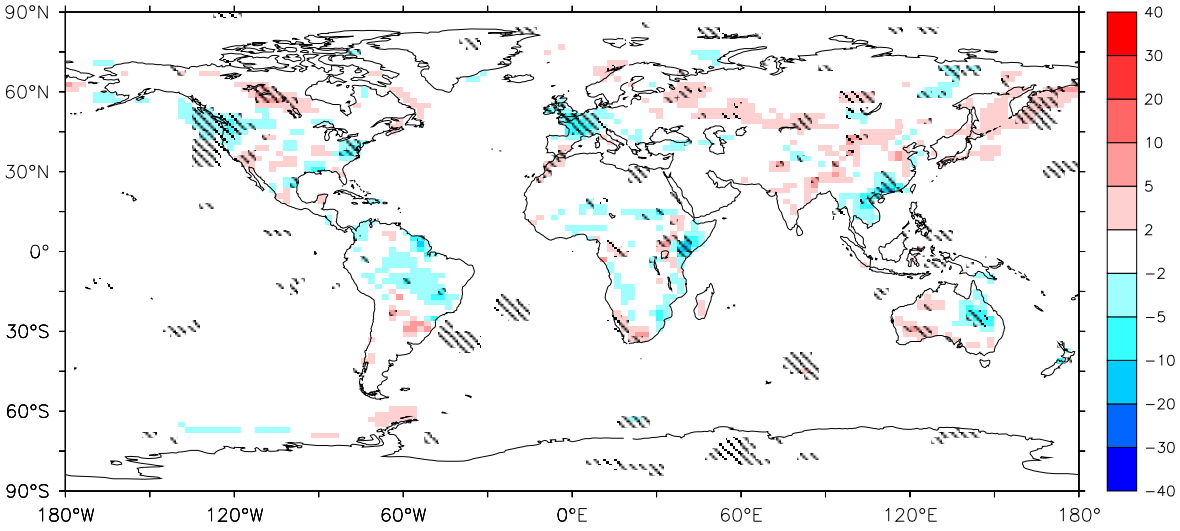


wfarms2.climo.drag :: sens, W/m2

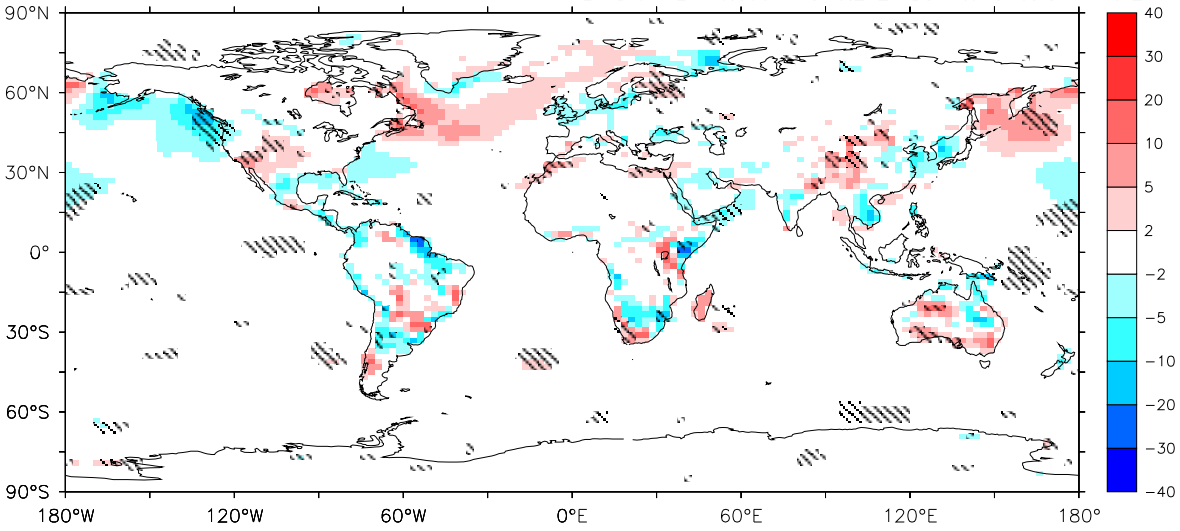
Annual mean

TOTAL: AVE=−0.008 RMS=1.294 ABS=0.744 %SIGNIF=3.82
LAND : AVE=−0.116 RMS=2.024 ABS=1.379 %SIGNIF=5.78



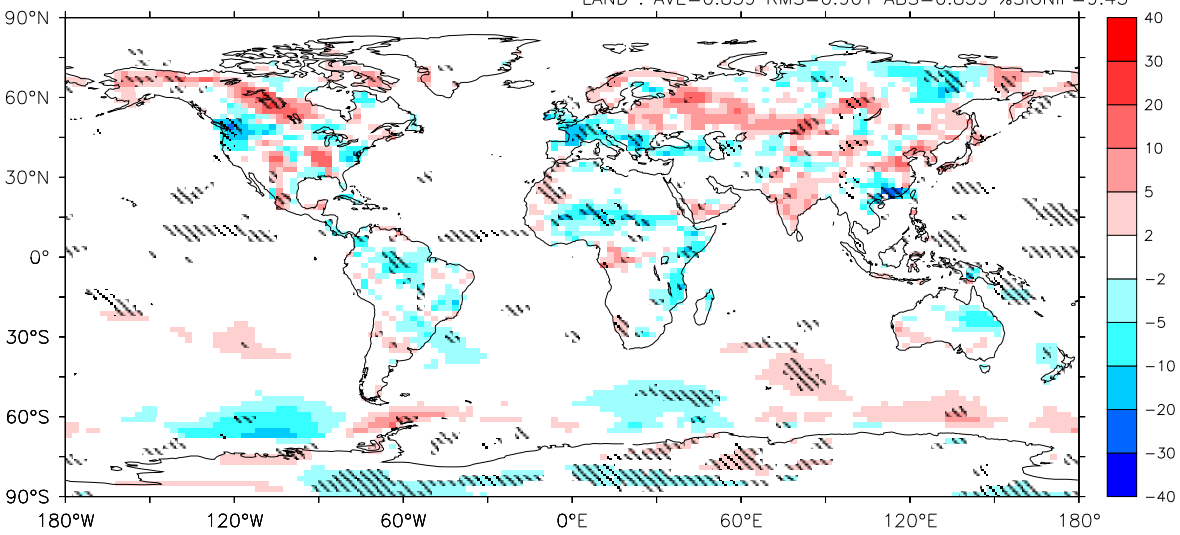

DJF

TOTAL: AVE=−0.035 RMS=2.28 ABS=1.219 %SIGNIF=4.14
LAND : AVE=−0.095 RMS=3.272 ABS=1.948 %SIGNIF=4.12

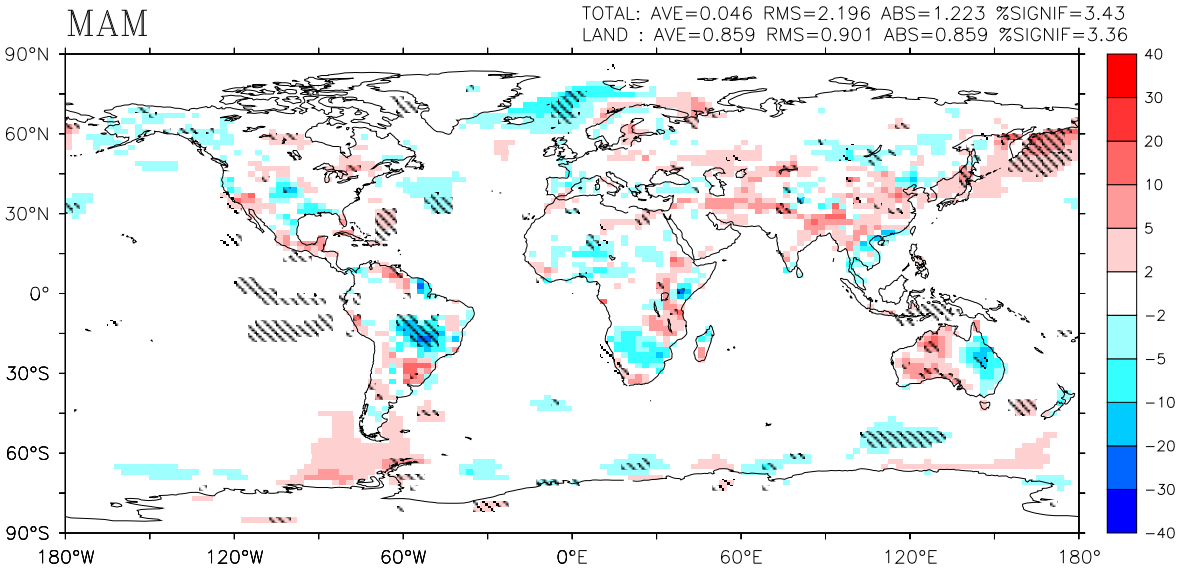


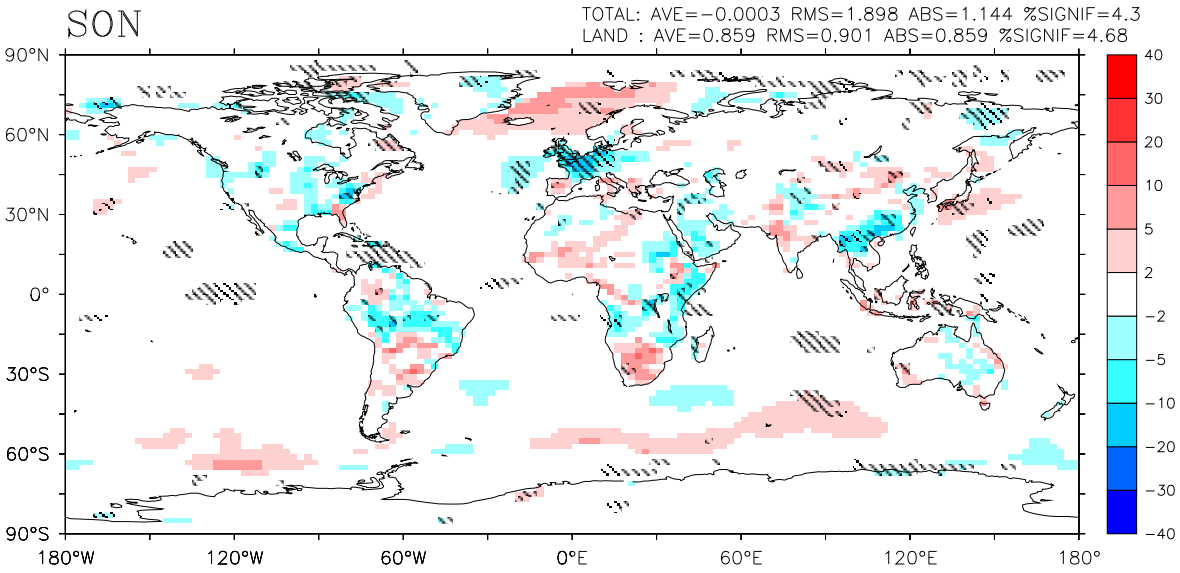

JJA

TOTAL: AVE=−0.038 RMS=2.59 ABS=1.379 %SIGNIF=6.14
LAND : AVE=0.859 RMS=0.901 ABS=0.859 %SIGNIF=9.43

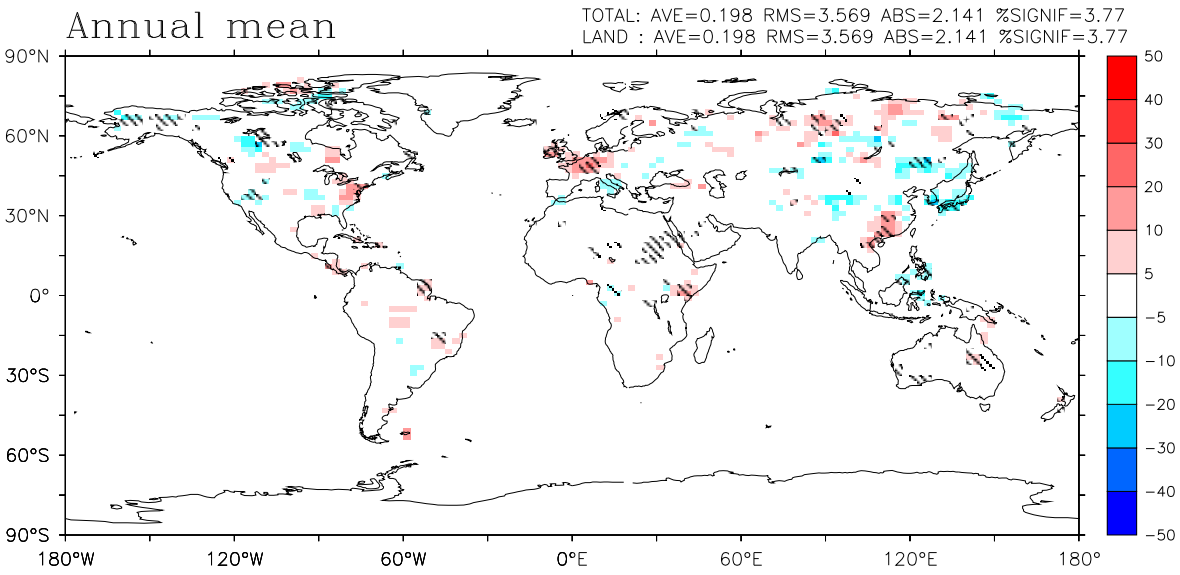


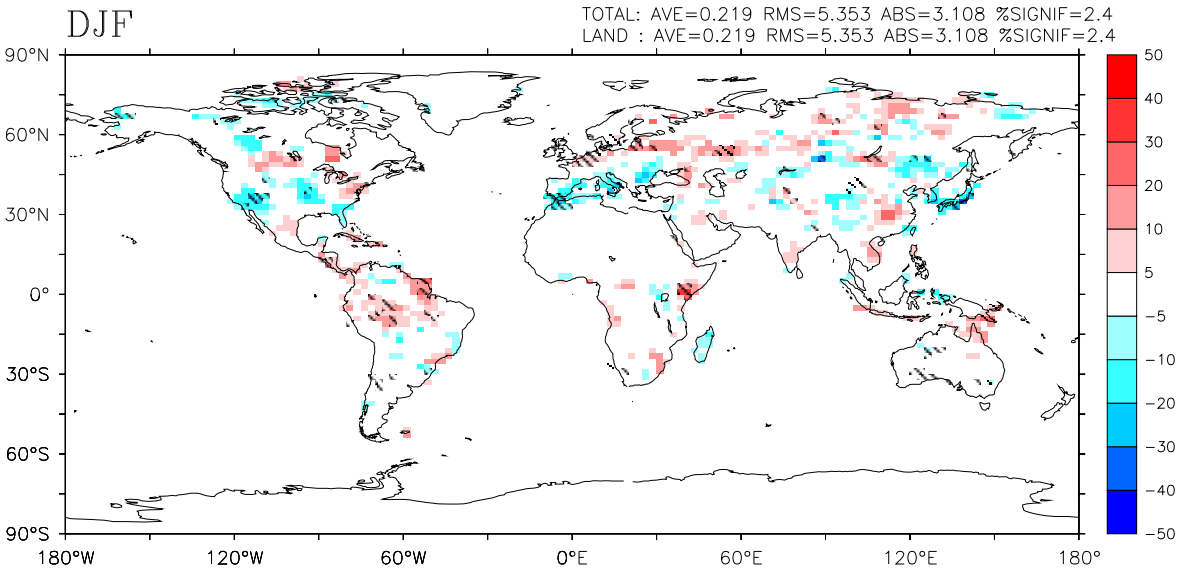
wfarms2.climo.drag :: sens, W/m2

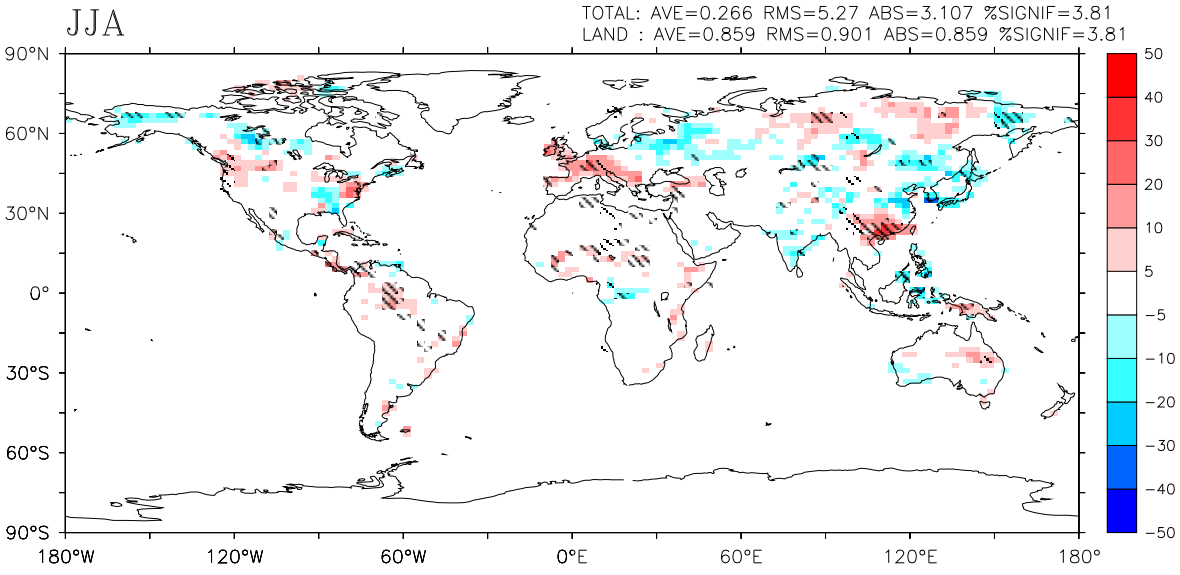


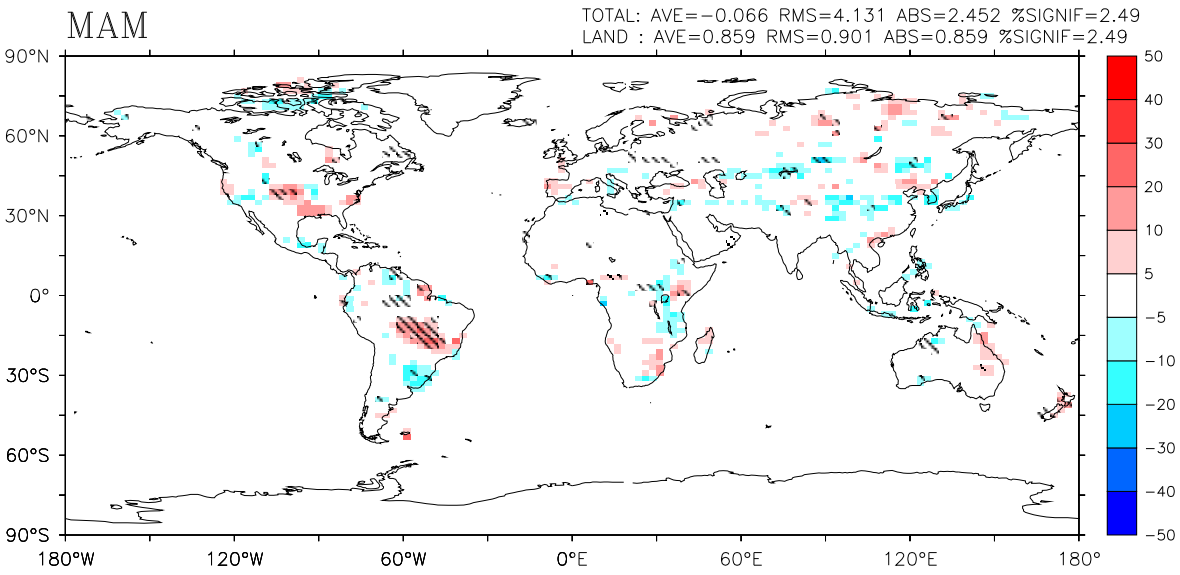
wfarms2.climo.drag :: soil water, kg/m2

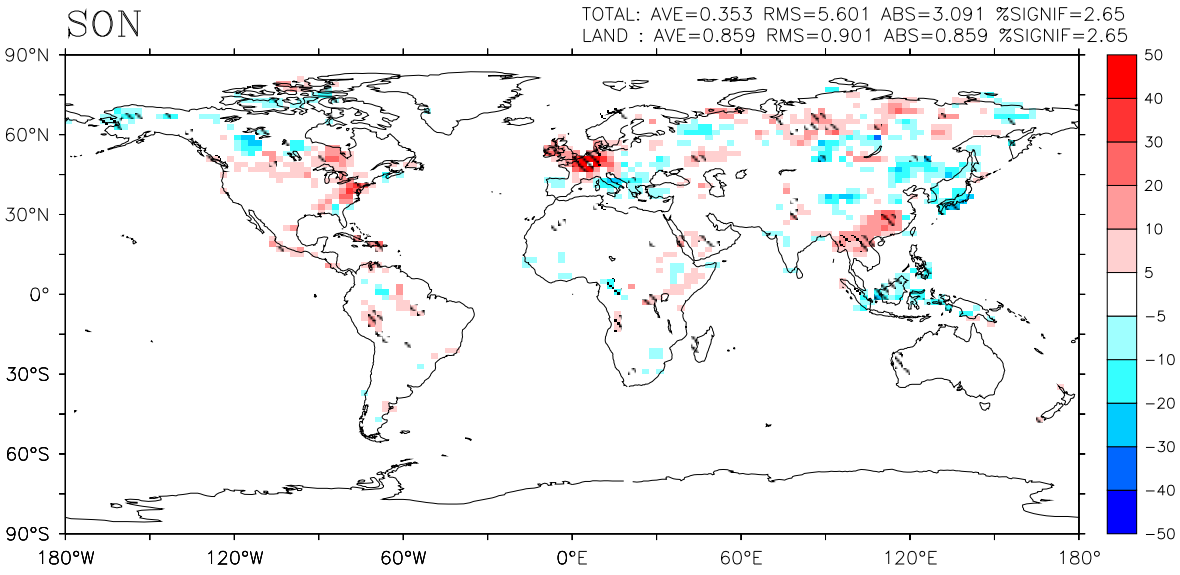


wfarms2.climo.drag :: soil water, kg/m2

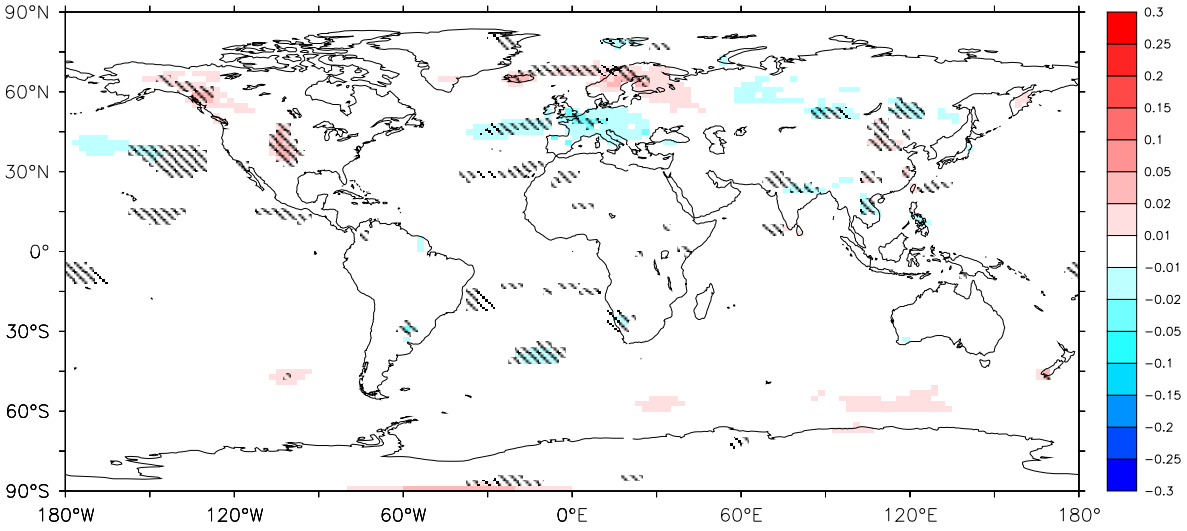


wfarms2.climo.drag :: zonal stress, N/m2

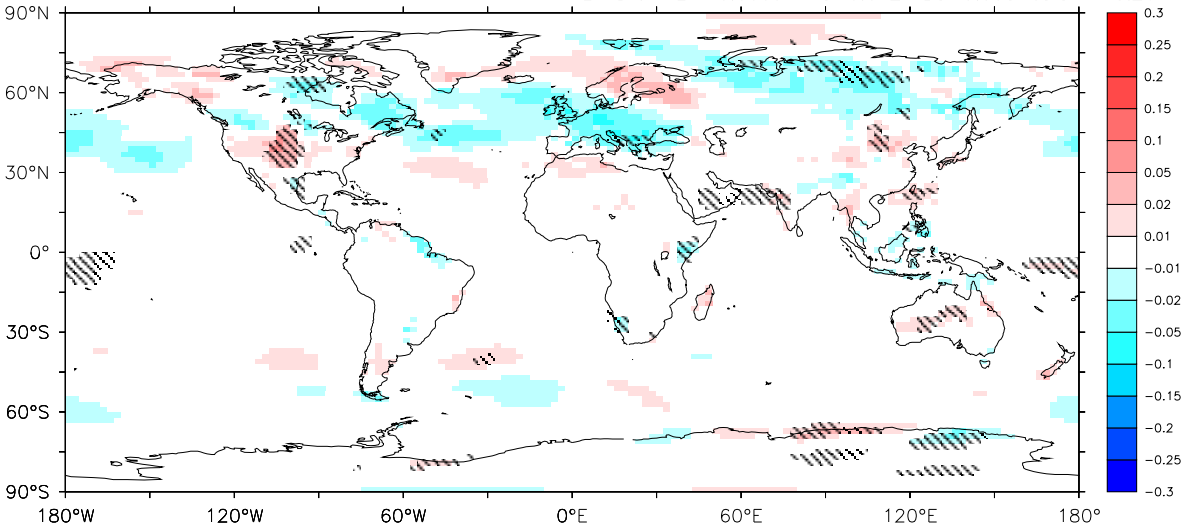
Annual mean

TOTAL: AVE=0.00003 RMS=0.004 ABS=0.003 %SIGNIF=3.29
LAND : AVE=−0.0003 RMS=0.005 ABS=0.004 %SIGNIF=4.04



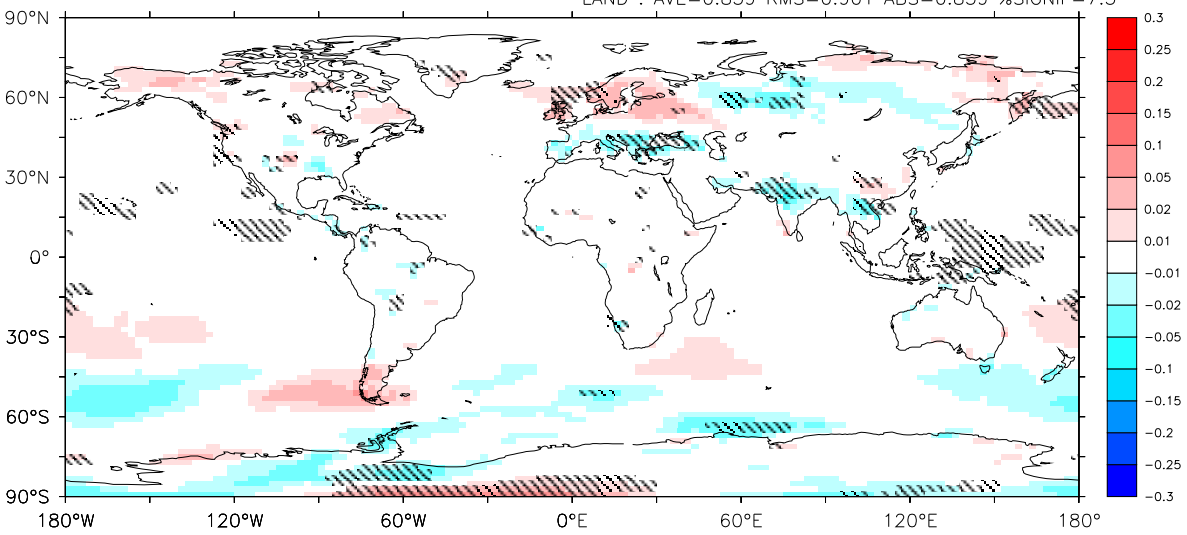

DJF

TOTAL: AVE=−0.0005 RMS=0.008 ABS=0.005 %SIGNIF=2.89
LAND : AVE=−0.0009 RMS=0.012 ABS=0.008 %SIGNIF=5.26

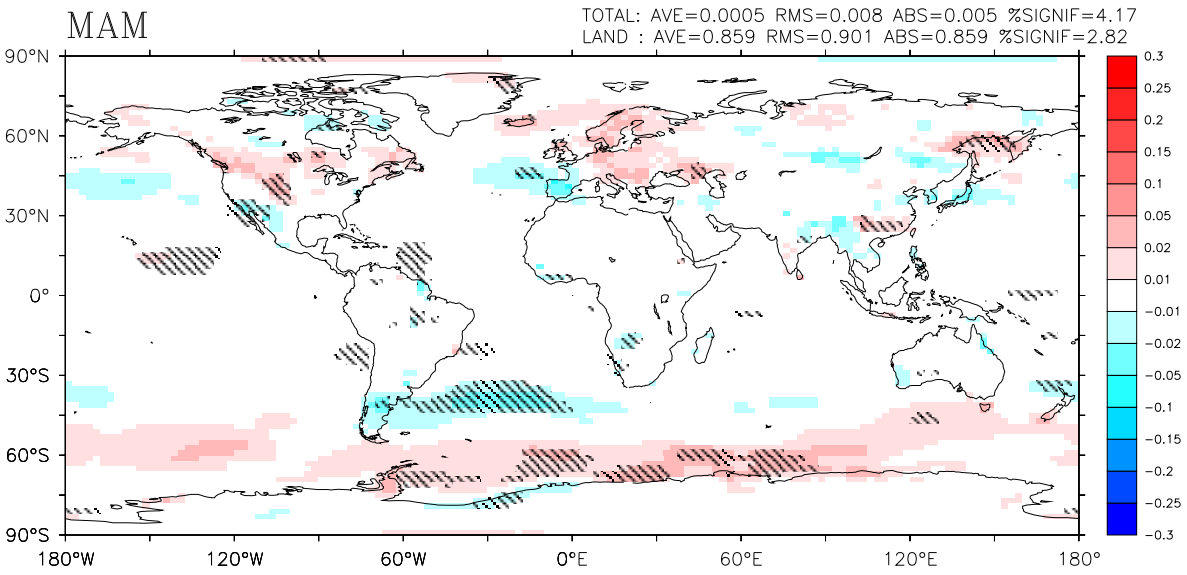


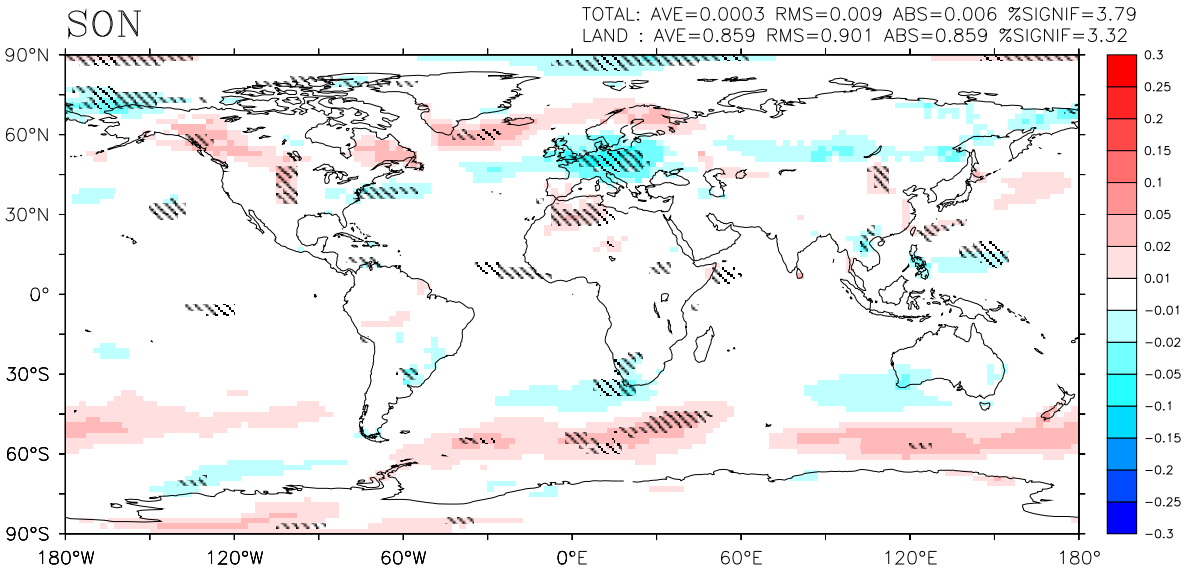

JJA

TOTAL: AVE=−0.0003 RMS=0.008 ABS=0.005 %SIGNIF=5.27
LAND : AVE=0.859 RMS=0.901 ABS=0.859 %SIGNIF=7.5

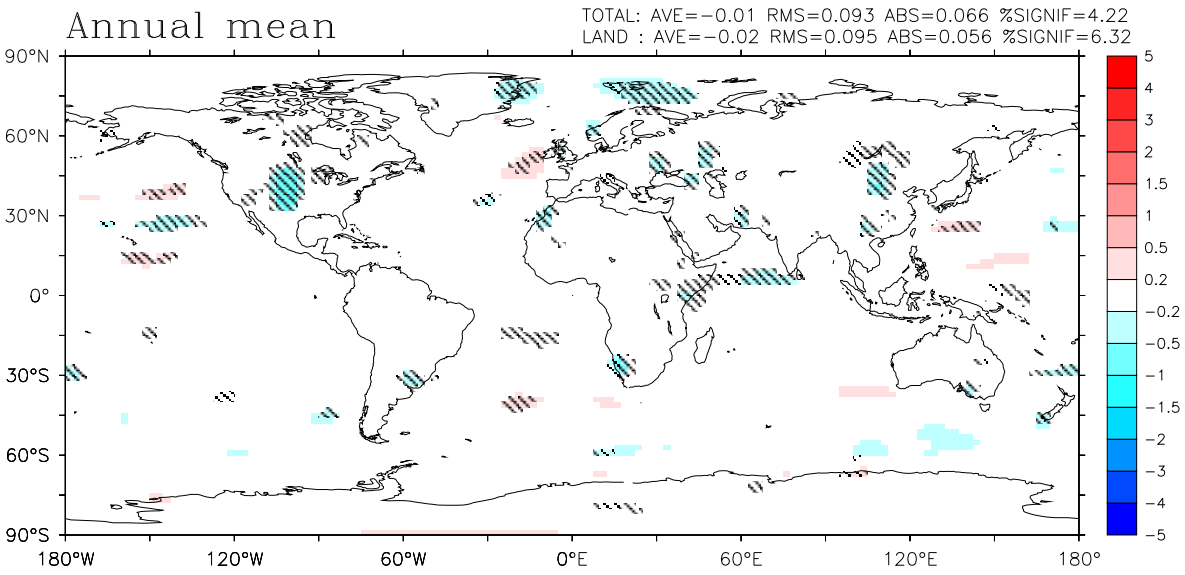


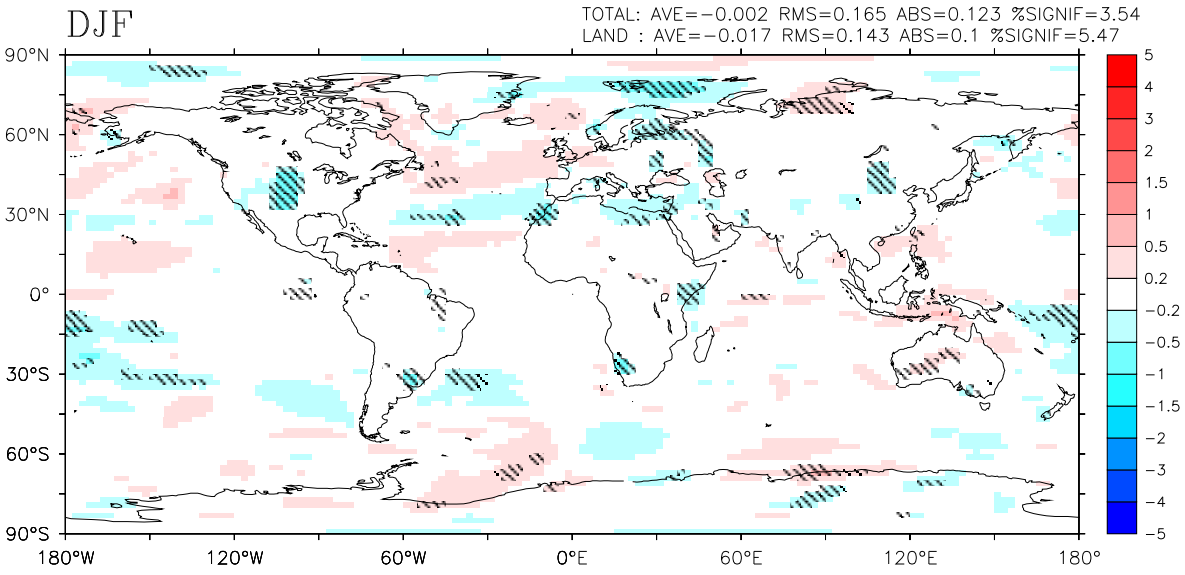
wfarms2.climo.drag :: zonal stress, N/m2

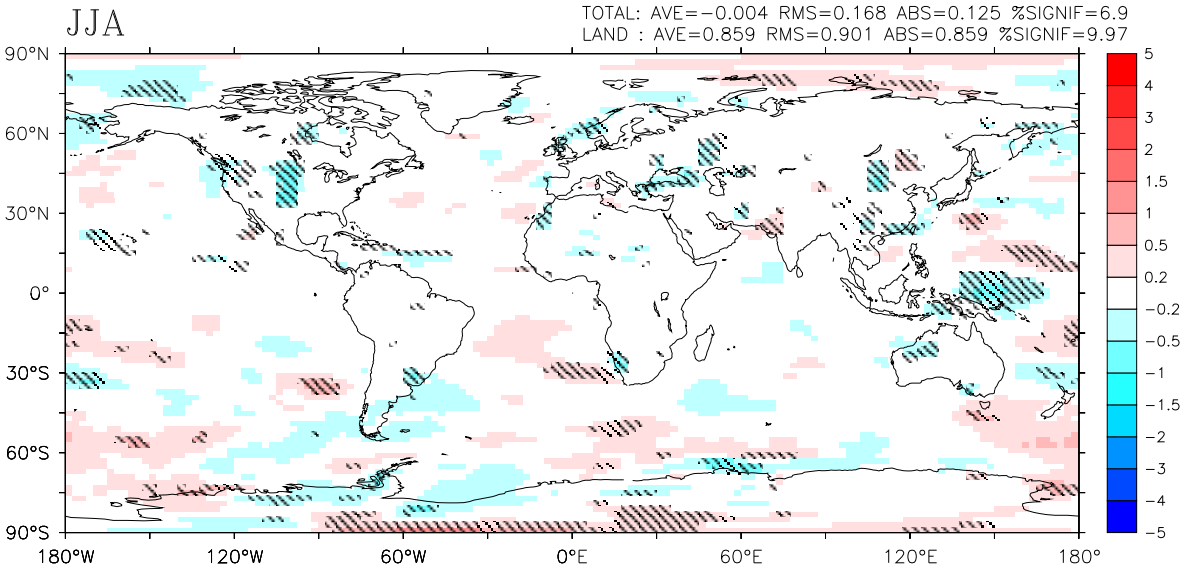


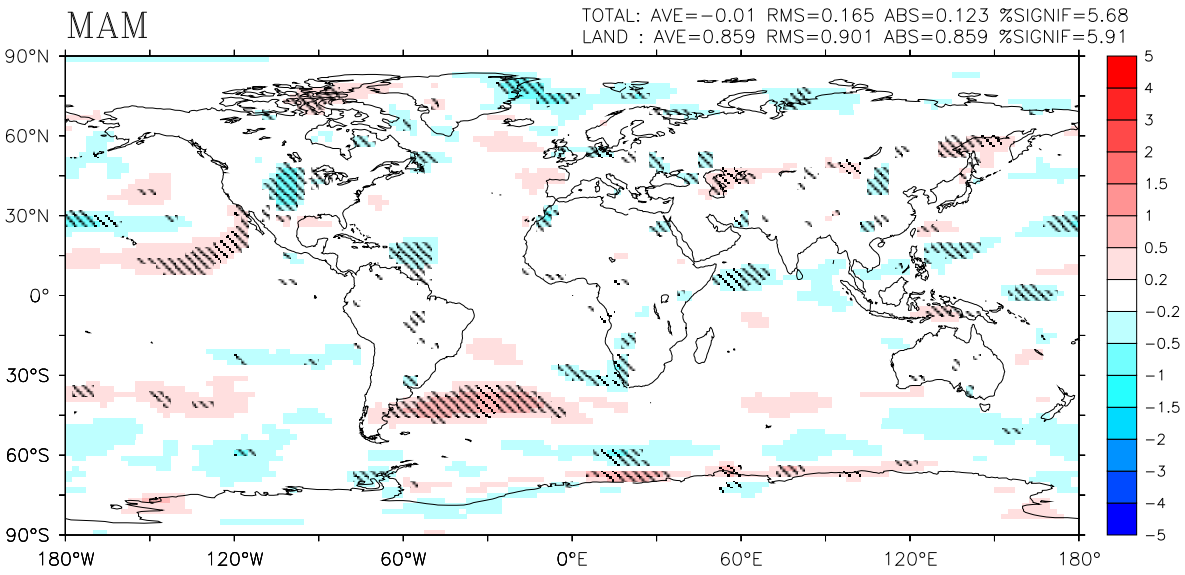
wfarms2.climo.drag :: abs.wind at the bot.lev., m/s

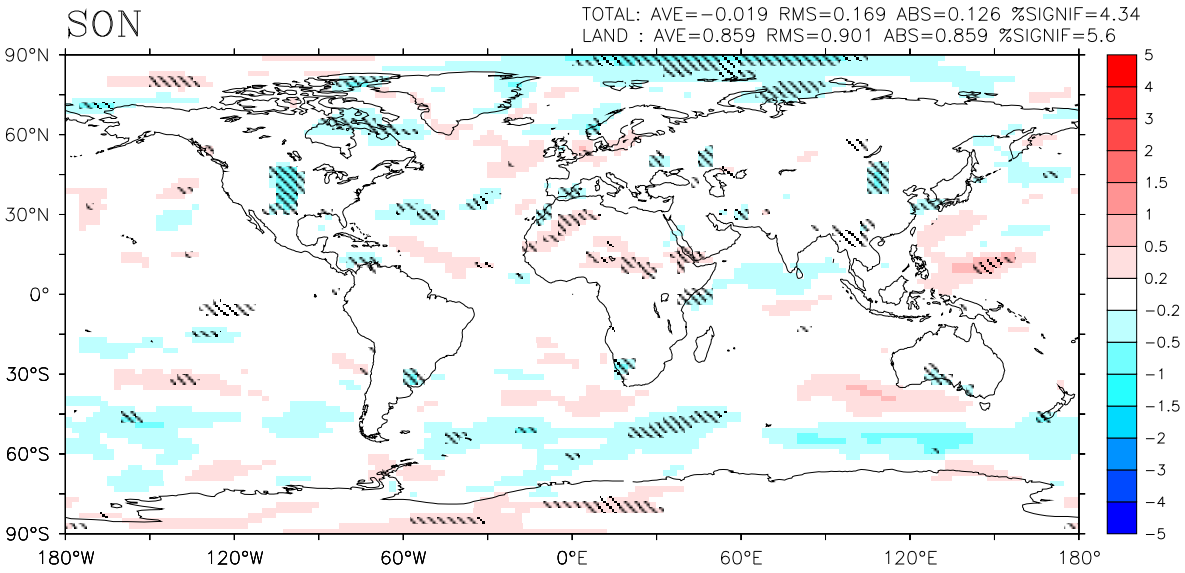


wfarms2.climo.drag :: abs.wind at the bot.lev., m/s

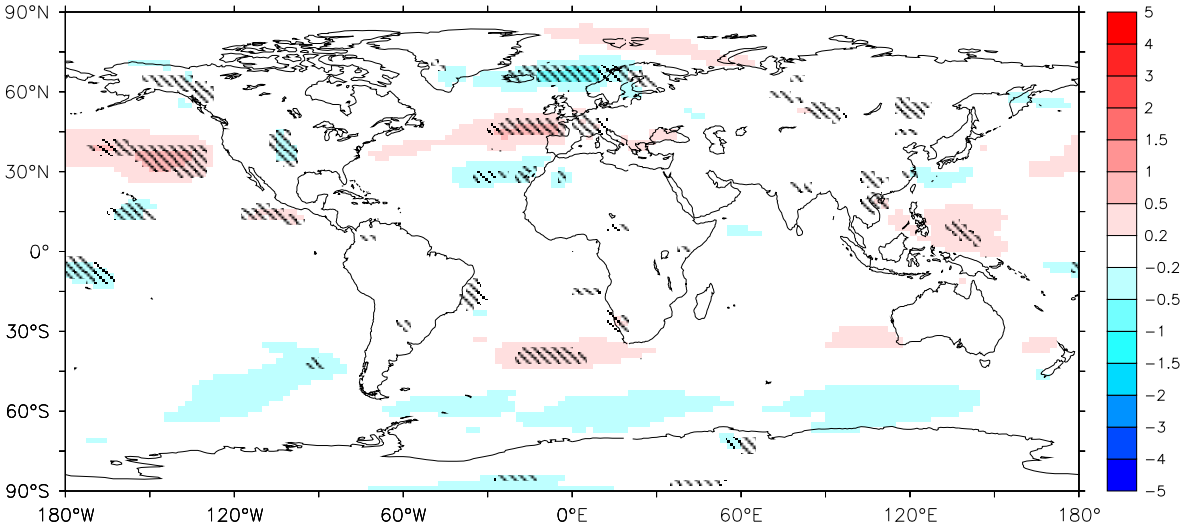


wfarms2.climo.drag :: U_ref, m/s

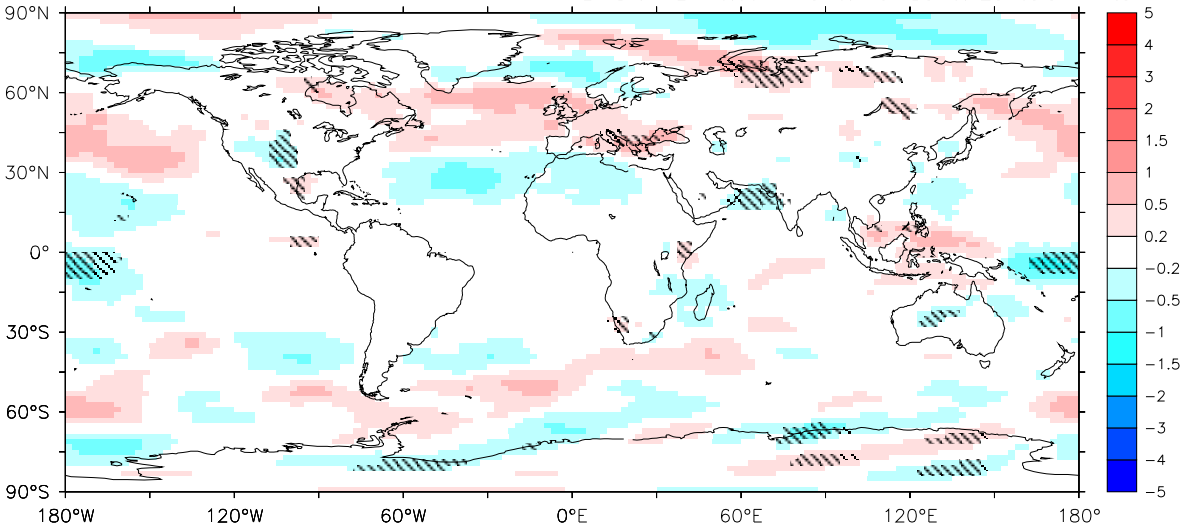
Annual mean

TOTAL: AVE=−0.003 RMS=0.136 ABS=0.096 %SIGNIF=3.53
LAND : AVE=−0.0005 RMS=0.086 ABS=0.062 %SIGNIF=3.75



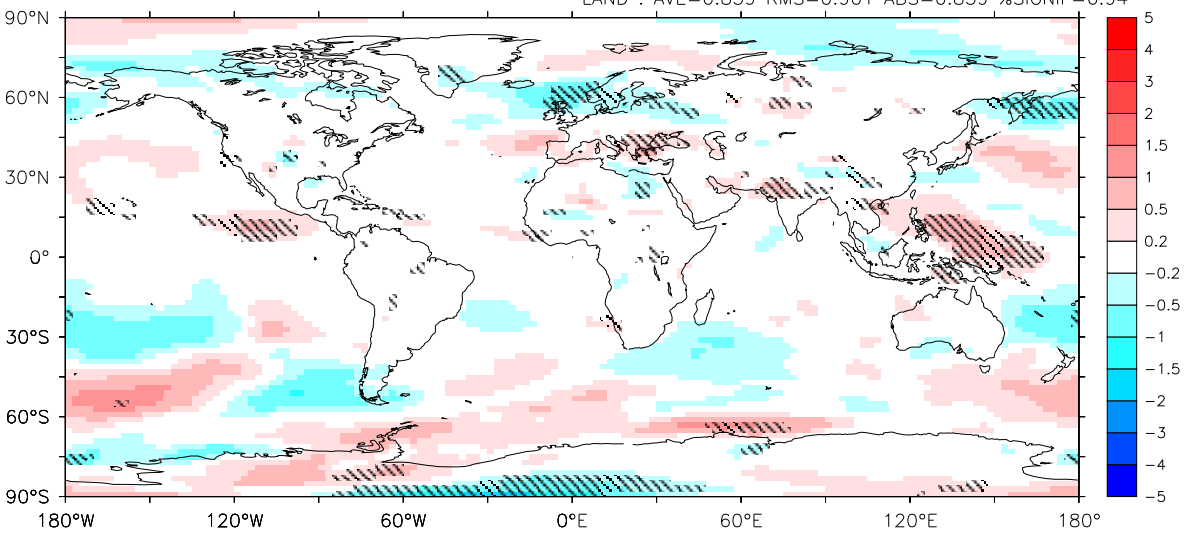
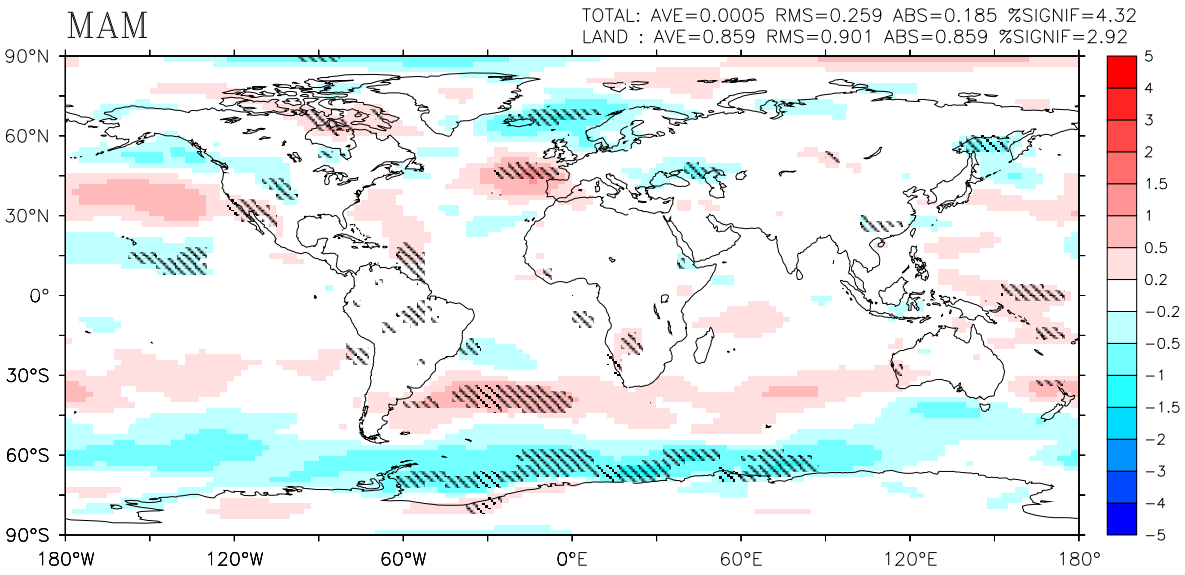
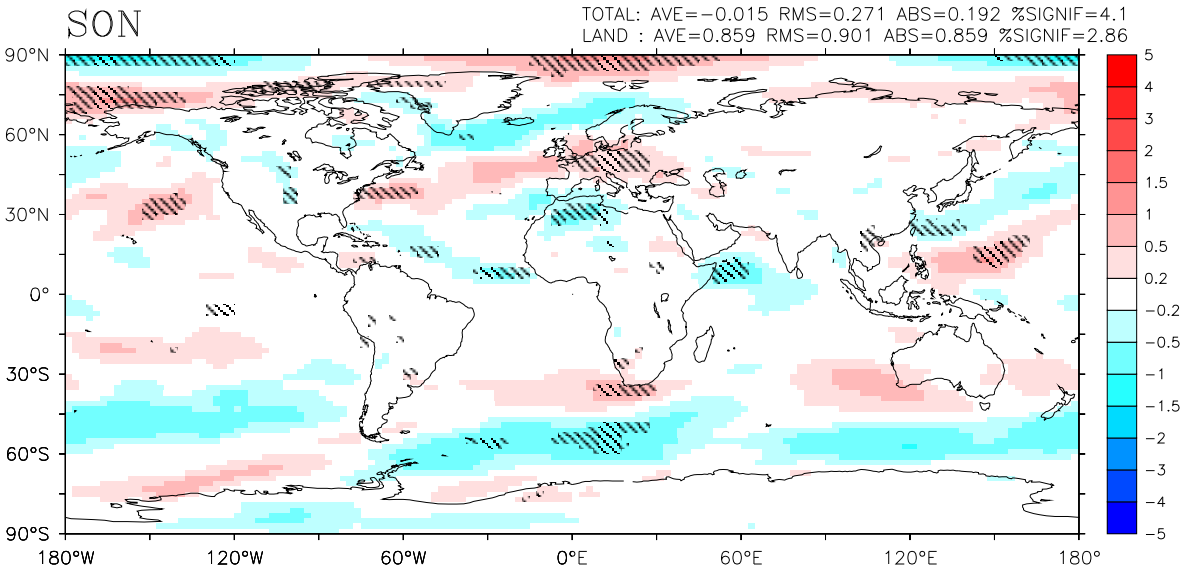

DJF

TOTAL: AVE=−0.008 RMS=0.236 ABS=0.171 %SIGNIF=2.65
LAND : AVE=−0.004 RMS=0.175 ABS=0.128 %SIGNIF=4.81




JJA

TOTAL: AVE=0.012 RMS=0.261 ABS=0.182 %SIGNIF=4.82
LAND : AVE=0.859 RMS=0.901 ABS=0.859 %SIGNIF=6.94



wfarms2.climo.drag :: U_ref, m/s