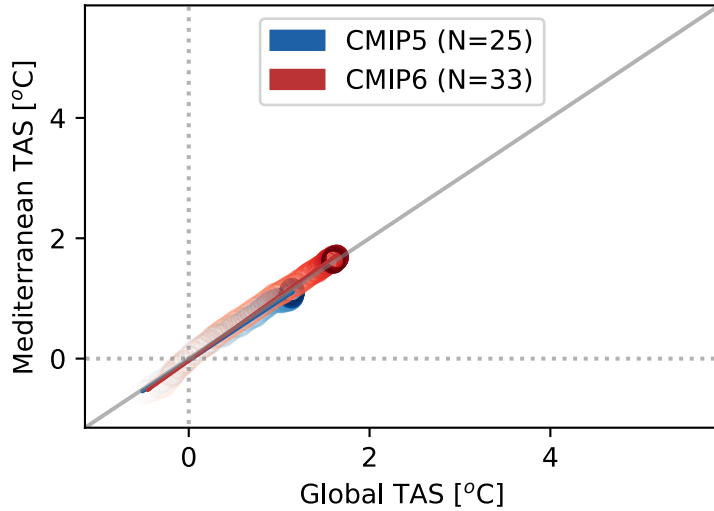
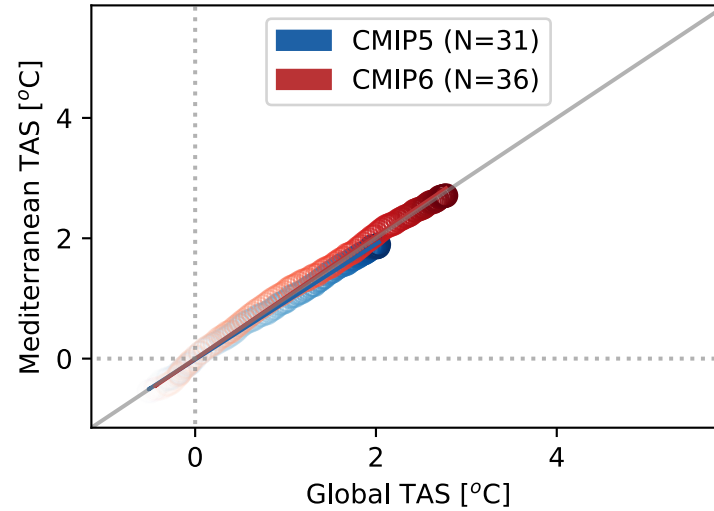


Mediterranean vs. Global DJF temperature.  
10yr rolling means 1960-2100, Baseline: 1986-2005

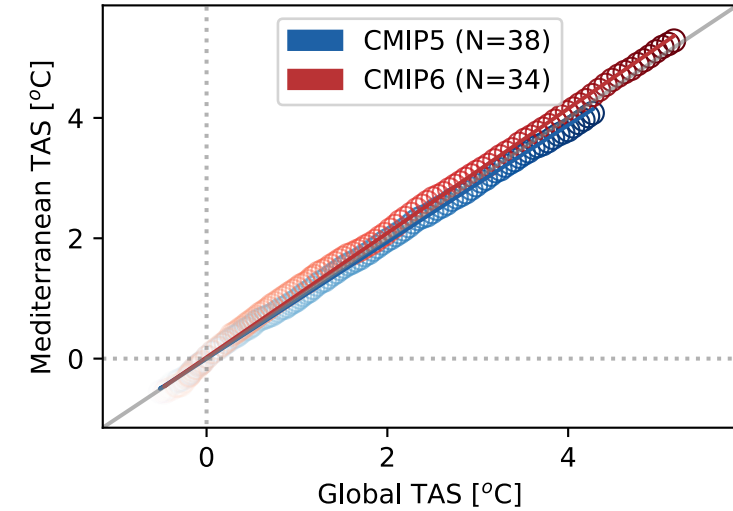
(a) Scenario: RCP2.6/SSP1-2.6  
CMIP5:  $r_{\text{val}}=0.997$ ; slope=0.992  
CMIP6:  $r_{\text{val}}=0.998$ ; slope=1.069



(b) Scenario: RCP4.5/SSP2-4.5  
CMIP5:  $r_{\text{val}}=0.999$ ; slope=0.959  
CMIP6:  $r_{\text{val}}=0.998$ ; slope=1.021

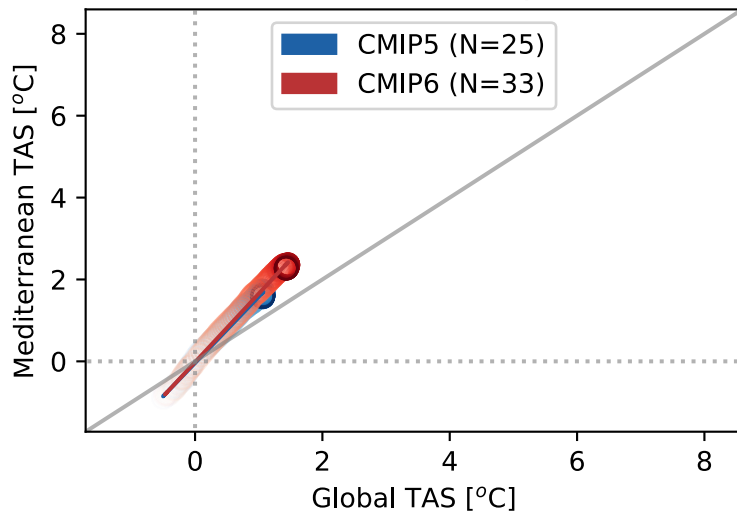


(c) Scenario: RCP8.5/SSP5-8.5  
CMIP5:  $r_{\text{val}}=0.999$ ; slope=0.970  
CMIP6:  $r_{\text{val}}=0.999$ ; slope=1.033

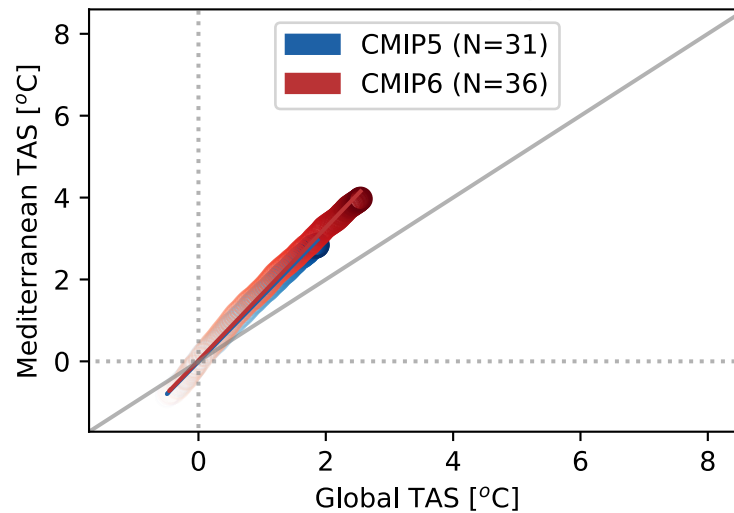


Mediterranean vs. Global JJA temperature.  
10yr rolling means 1960-2100, Baseline: 1986-2005

(d) Scenario: RCP2.6/SSP1-2.6  
CMIP5:  $r_{\text{val}}=0.997$ ; slope=1.620  
CMIP6:  $r_{\text{val}}=0.998$ ; slope=1.671



(e) Scenario: RCP4.5/SSP2-4.5  
CMIP5:  $r_{\text{val}}=0.999$ ; slope=1.591  
CMIP6:  $r_{\text{val}}=0.998$ ; slope=1.623



(f) Scenario: RCP8.5/SSP5-8.5  
CMIP5:  $r_{\text{val}}=1.000$ ; slope=1.594  
CMIP6:  $r_{\text{val}}=0.999$ ; slope=1.622

