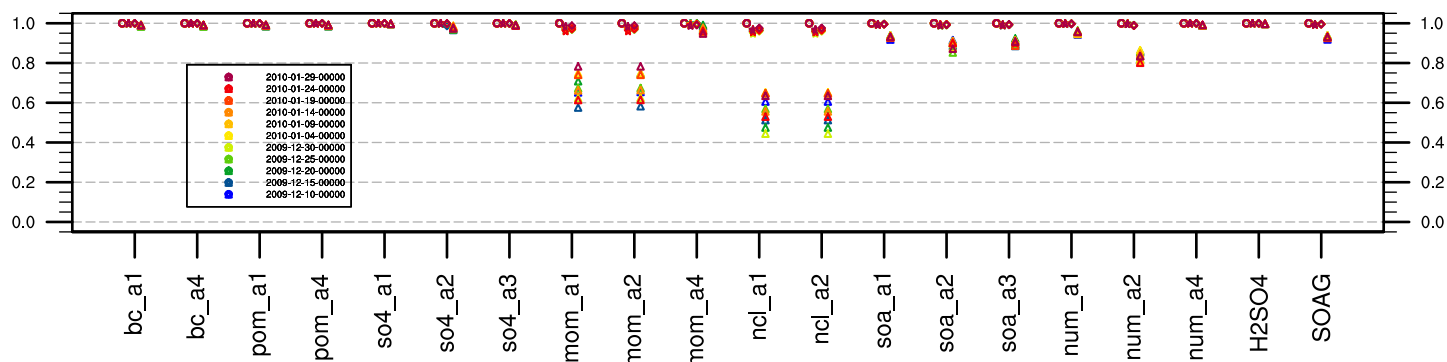
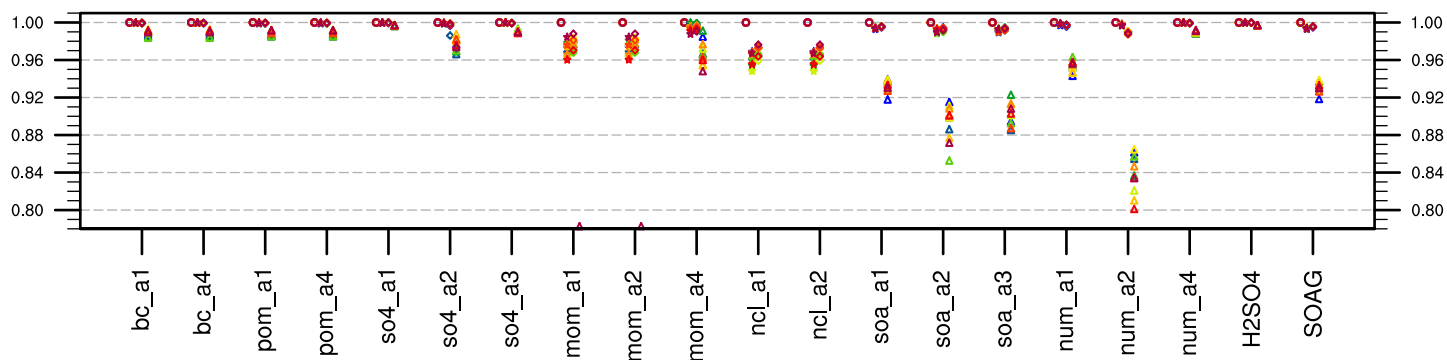


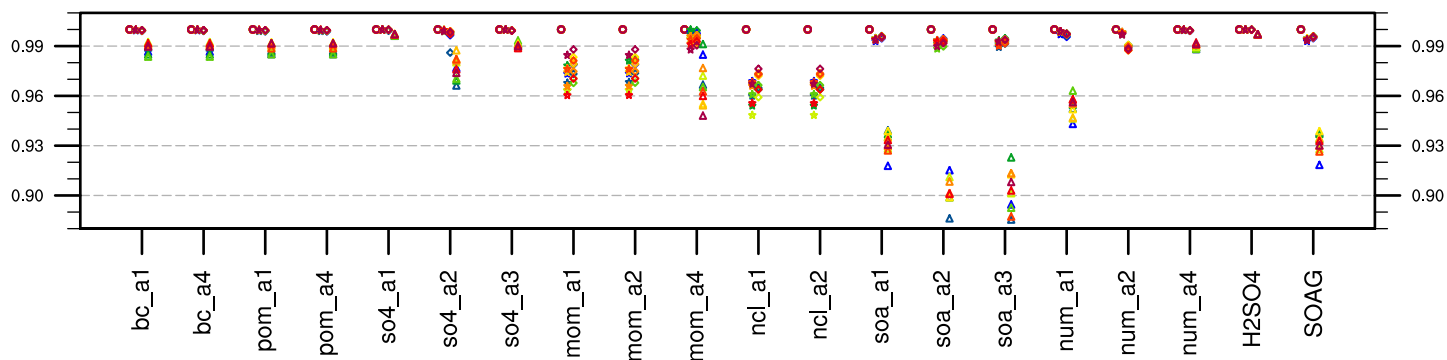
R^2 of test vs ctrl, y-axis range = [-0.05,1.05]



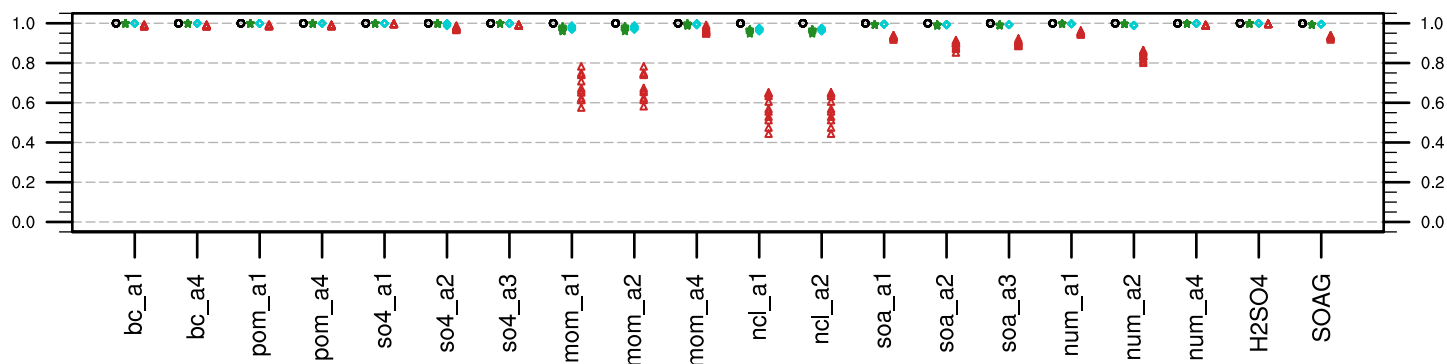
R^2 of test vs ctrl, y-axis range = [0.78,1.01]



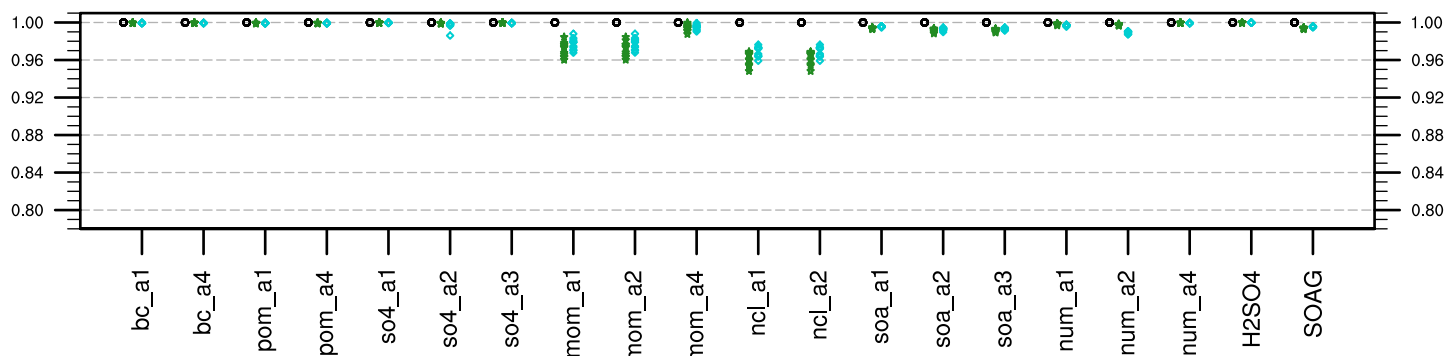
R^2 of test vs ctrl, y-axis range = [0.88,1.01]



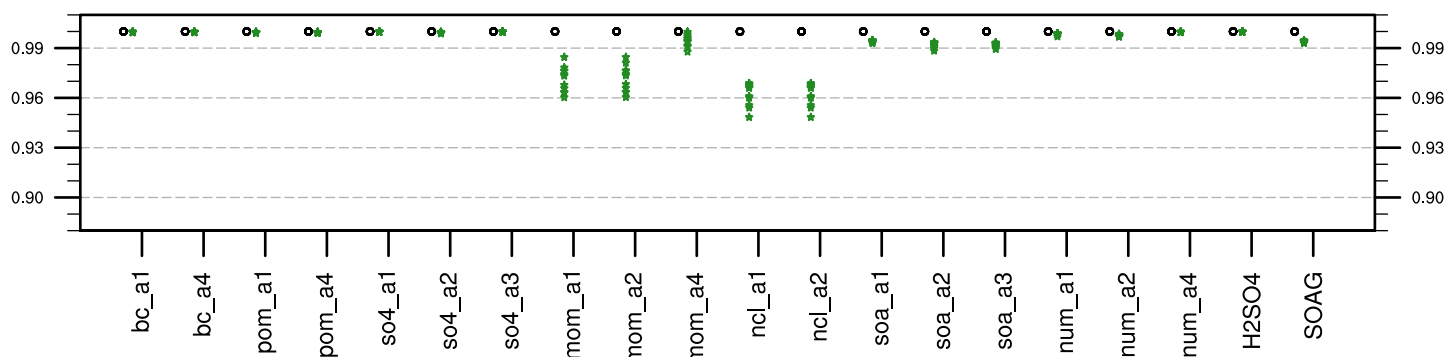
R^2 of test vs ctrl, y-axis range = [-0.05,1.05]



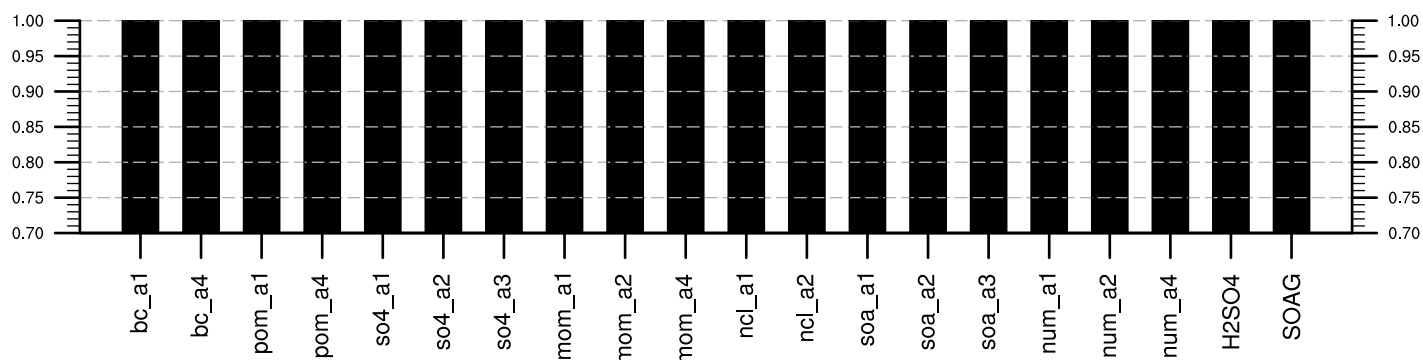
R^2 of test vs ctrl, y-axis range = [0.78,1.01]



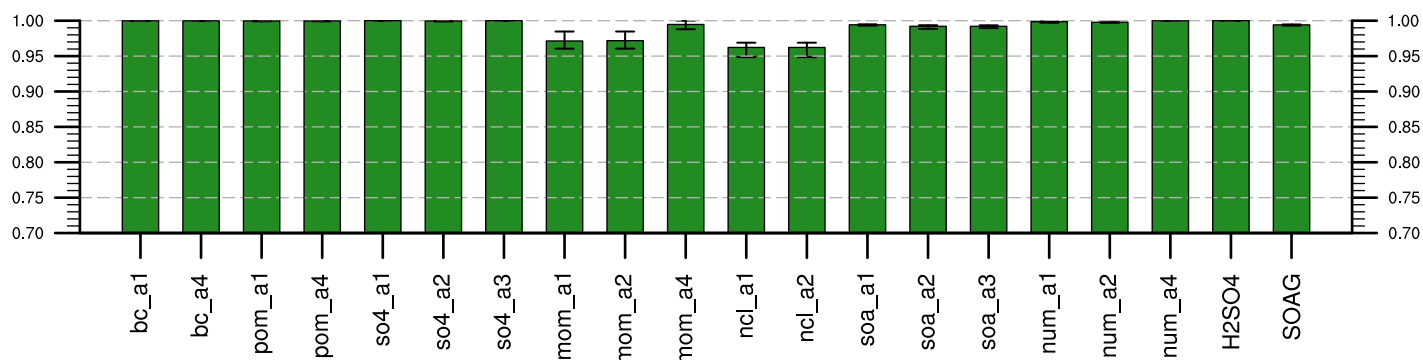
R^2 of test vs ctrl, y-axis range = [0.88,1.01]



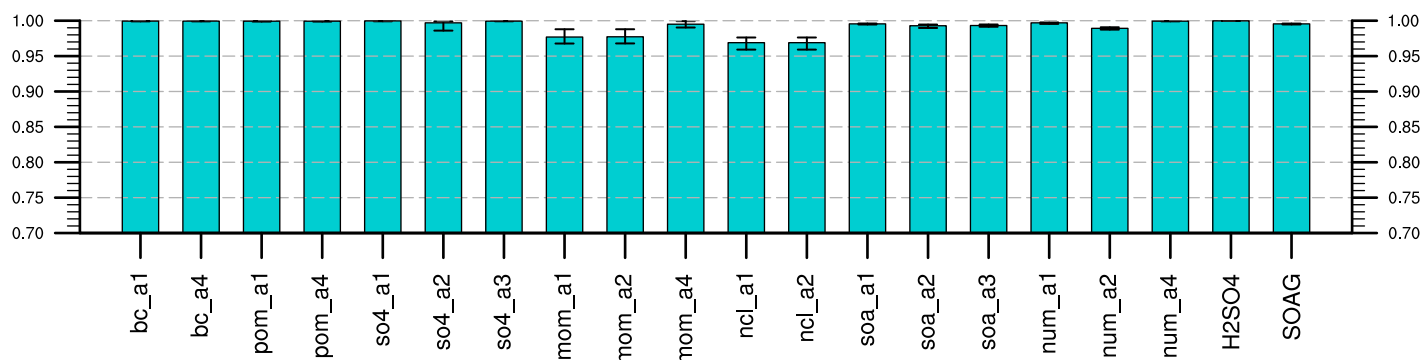
R^2 of sim with r4 tracer+atm (r8_prog_r4_diag)



R^2 of sim with s10 tracer+atm (r8_prog_r2_diag)



R^2 of sim with s4 tracer (r8_prog_s4b_diag)



R^2 of sim with s2 tracer (r8_prog_s2b_diag)

