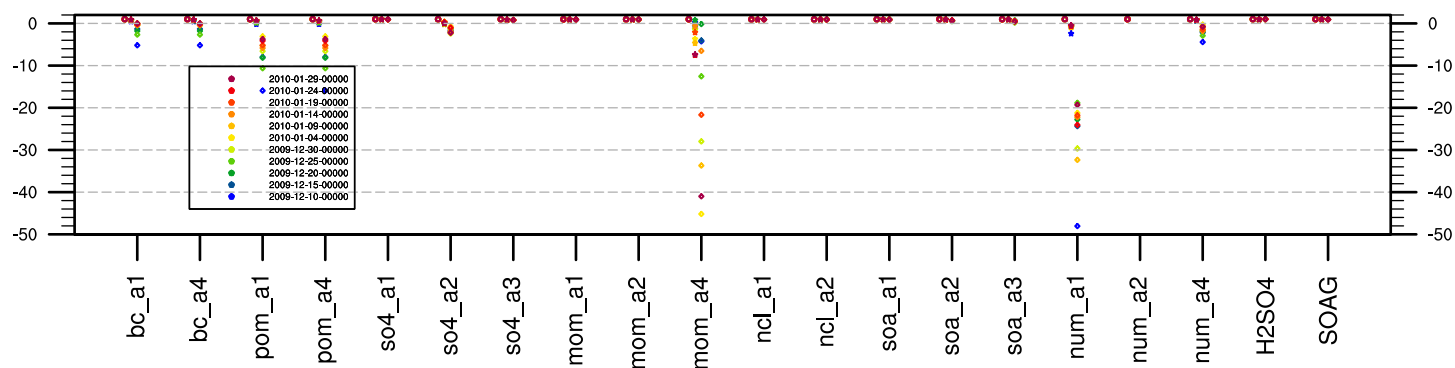
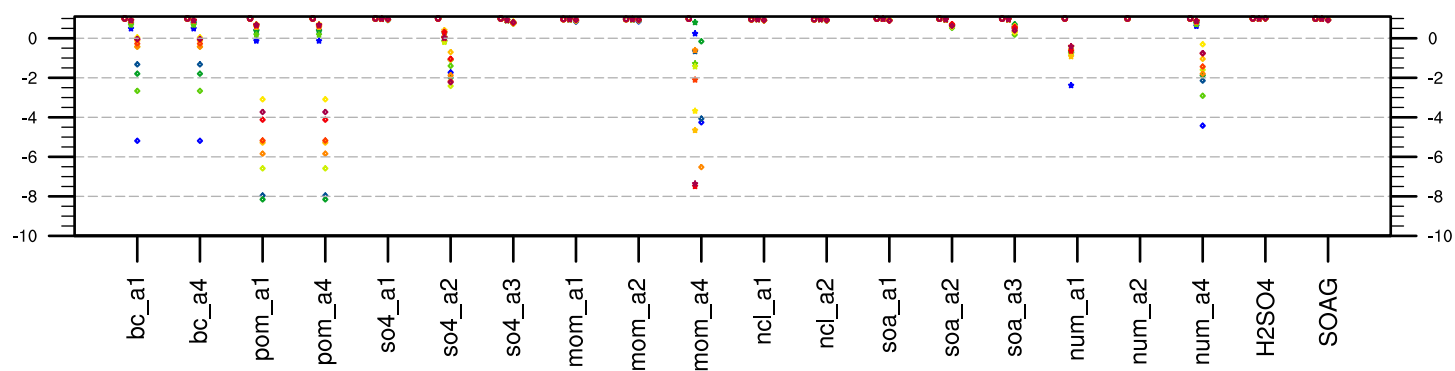


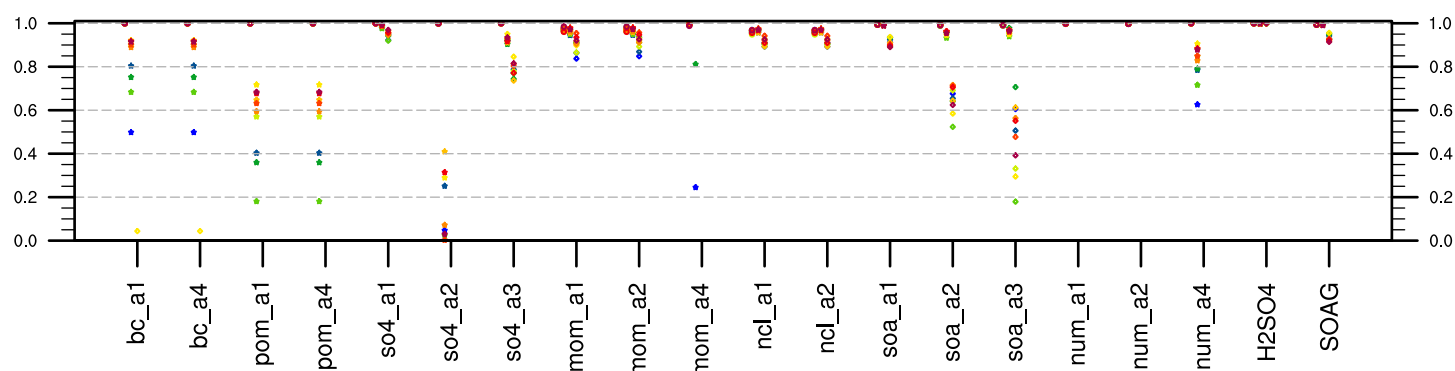
R^2 of test vs ctrl, y-axis range = [-50,2]



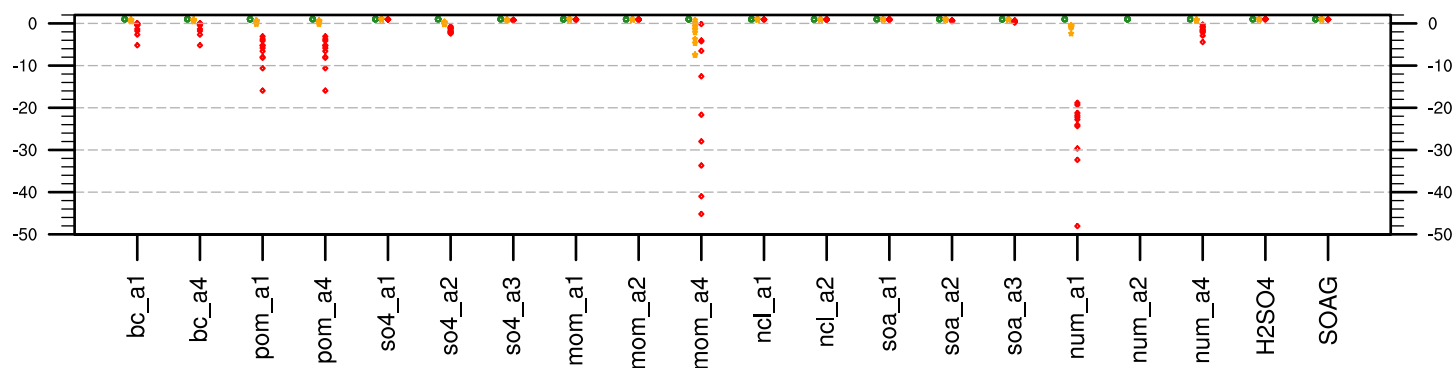
R^2 of test vs ctrl, y-axis range = [-10,1.1]



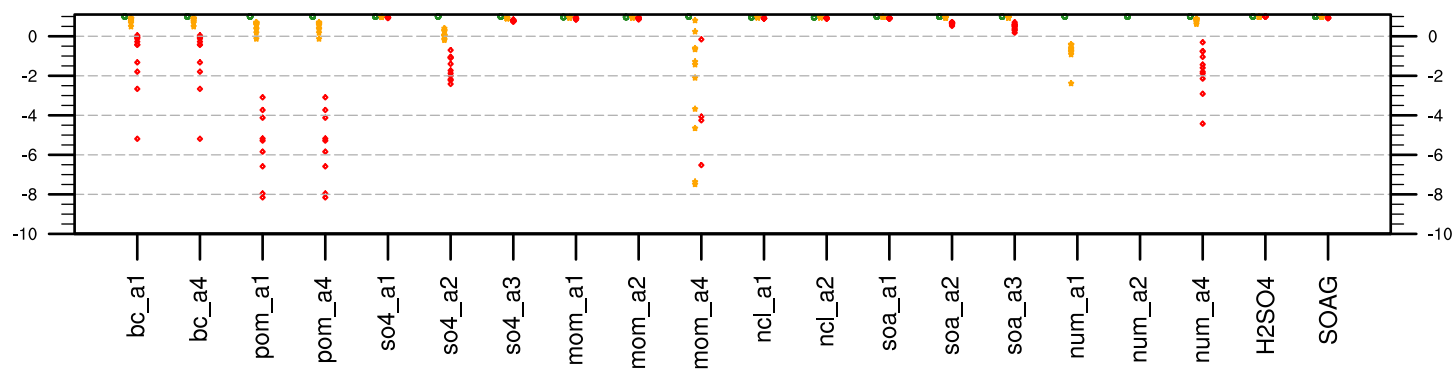
R^2 of test vs ctrl, y-axis range = [0,1.01]



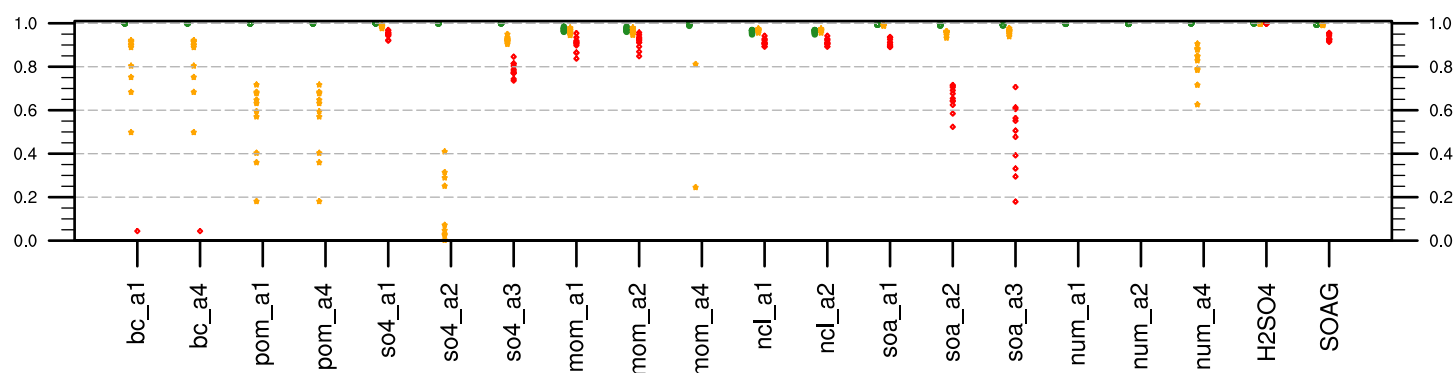
R^2 of test vs ctrl, y-axis range = [-50,2]



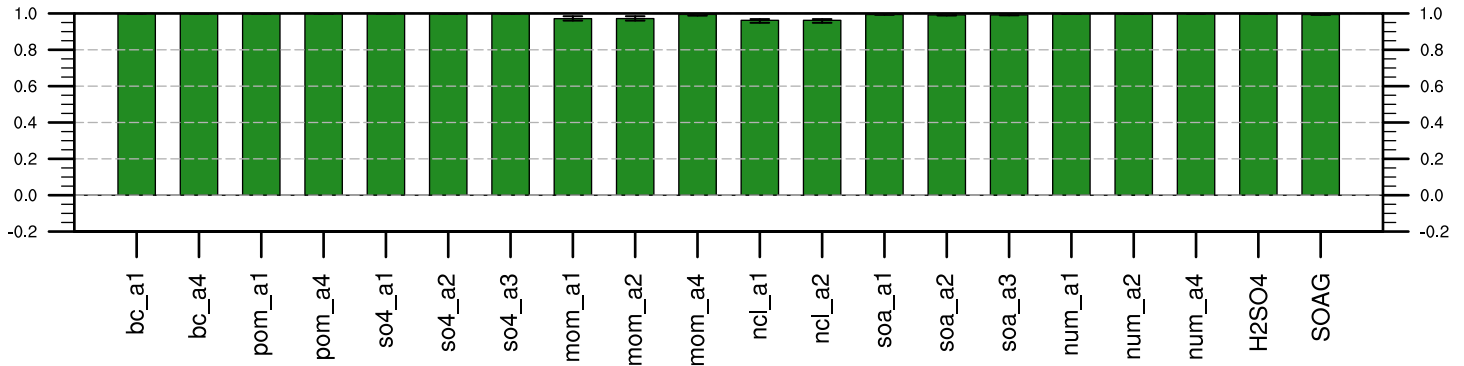
R^2 of test vs ctrl, y-axis range = [-10,1.1]



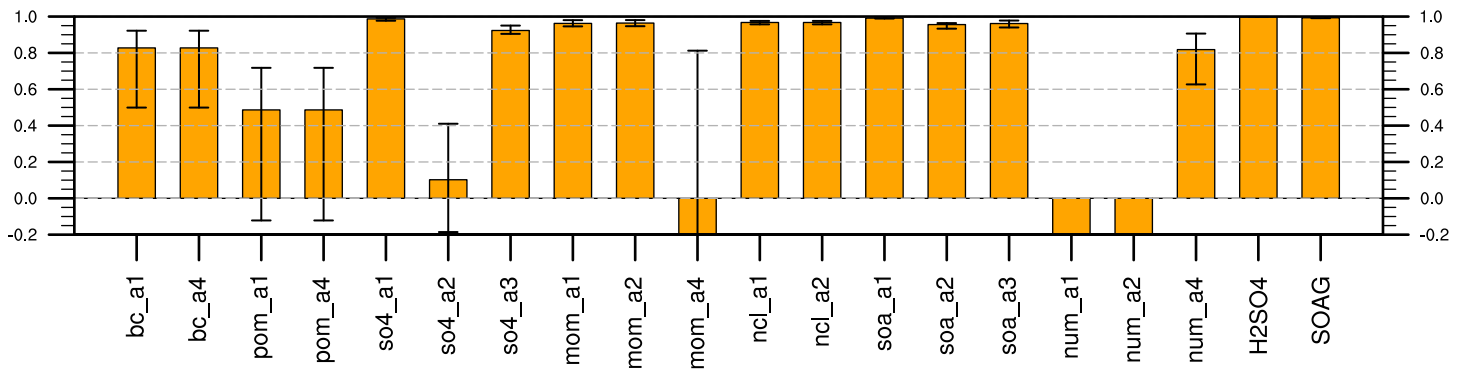
R^2 of test vs ctrl, y-axis range = [0,1.01]



R^2 of sim with 10-bit, no substepping (r8_prog_r2_diag)



R^2 of sim with r8, 6 substeps (r8_ntsub01_prog_r8_ntsub06_diag)



R^2 of sim with r8, 30 substeps (r8_ntsub01_prog_r8_ntsub30_diag)

