Names and directories of the plot scripts for Eiselt and Graversen (2022), *JCLI*

https://doi.org/10.1175/JCLI-D-21-0623.s1

figure number	plots script name and directory …/Code_JCLI_Papers/Python/CMIP/
1	…/PaperPlots/TF_Distribution_AllModels_JCLI_Fig_1.py
2	…/Kernel/Plot_Scripts/Paper_Plots/Plot_IndvTotal_Fb_Change_CMIP5_6_JCLI_PaperPlot.py
3	…/Regressing_TS_on_TSGlobMean/Plot_MultiModelMean_Reg_TsonTsGlobalMean_Map_GroupDifference_JCLI_Fig_3.py
4	…/Regressing_TS_on_TSGlobMean/Region_Warming_EIS_Change_Comparison_PaperPlot_JCLI_Fig_4.py
5	…/Kernel/Plot_Scripts/Paper_Plots/Region_IndivFbChangeSum_Comparison.py
6[1]	…/PaperPlots/G1_G2_PAF_SeaIce_LTS_dts_JCLI_Fig_6.py
7	…/Indices_and_Region_Correlations/Paper_Plots/Corr_TFb_ECS_with_SingleRegion_Tas_Regression_JCLI_Fig_7.py
8	…/Indices_and_Region_Correlations/Paper_Plots/Corr_dTF_with_some_dTs_JCLI_Fig_8.py
9	…/Gregory/Gregory_Plot_G1_G2_JCLI_Fig_9.py
S1	same as Fig. 1
S2	same as Fig. 3
S3	same as Fig. 3
S4	…/MO_Streamfunction/G1_G2_Hadley_with_21yr_RunMean_piControl_JCLI_Fig_S4.py
S5	…/Indices_and_Region_Correlations/Paper_Plots/Corr_IndivFbSum_WOCloud_with_SingleRegion_Tas_Regression_JCLI_Fig_S5.py

Notes:

[1] The data for this script can be produced via the following scripts:

6.1	…/Calc_Tas_Change/Calc_and_Store _Tas_and_TOA_G1_G2.py
6.2	…/LTS/Plot_MultiModelMean_LTSonTsGlobMean_TSeries_G1_G2_Comparison.py
6.3	…/SeaIce/Calc_Store_Plot_NH_SeaIce_G1_G2.py
6.4	…/Arctic_Amplification/Calc_and_Store_PAF.py