Correlations highlighted for coho (pink box, dashed) and Chinook (purple box, dot dash)

brood_year
smolt_year
coho_smolt_per_fem
chinook_juv_per_adult
coho_spawner_abundance
coho_redds_in_brood
coho_smolt_abun_est
chinook_spawner_abundance
chinook_juvenile_abundance
BY_recon_8
BY_recon_10
BY_recon_15
BY_recon_20
BY_recon_40
BY_recon_70
BY_recon_100
BY_recon_150
BY_recon_200
BY_recon_300
BY_recon_400
BY_recon_500
BY_recon_750
BY_recon_1000
RY_discon_8
RY_discon_10
RY_discon_15
RY_discon_20
RY_discon_40
RY_discon_70
RY_discon_100
RY_discon_150
RY_discon_200
RY_discon_300
RY_discon_400
RY_discon_500
RY_discon_750
RY_discon_1000
RY_recon_8
RY_recon_10
RY_recon_15
RY_recon_20
RY_recon_40
RY_recon_70
RY_recon_100
RY_recon_150
RY_recon_200
RY_recon_300
RY_recon_400
RY_recon_500
RY_recon_750
RY_recon_1000
SY_discon_70
SY_discon_100
SY_discon_150
SY_discon_200
SY_discon_300
SY_discon_400
SY_discon_500
SY_discon_750
SY_discon_1000
BY_min_flow_sepdec
RY_min_flow
SY_min_flow_janjul
tot_flow_CFLP
BY_tot_flow_sepdec
RY_tot_flow
SY_tot_flow_janjul
log_tot_flow_CFLP
log_BY_tot_flow_sepdec
log_RY_tot_flow
log_SY_tot_flow_janjul
BY_FA_Mag
BY_FA_Tim
BY_FA_Dur
BY_num_days_gt_90_pctile
RY_Wet_Tim
RY_Wet_BFL_Dur
RY_SP_ROC
RY_DS_Mag_50
RY_DS_Mag_90
RY_FA_Mag
RY_FA_Tim
RY_FA_Dur
RY_Wet_BFL_Mag_50
RY_num_days_gt_90_pctile
RY_DS_Tim
RY_SP_Tim
RY_DS_Dur_WS
RY_Peak_Dur_2
RY_Peak_Dur_5
RY_Peak_Dur_10
RY_Peak_Fre_2
RY_Peak_Fre_5
RY_Peak_Fre_10
SY_Wet_Tim
SY_Wet_BFL_Dur
SY_SP_ROC

1
0.5
0
−0.5
−1