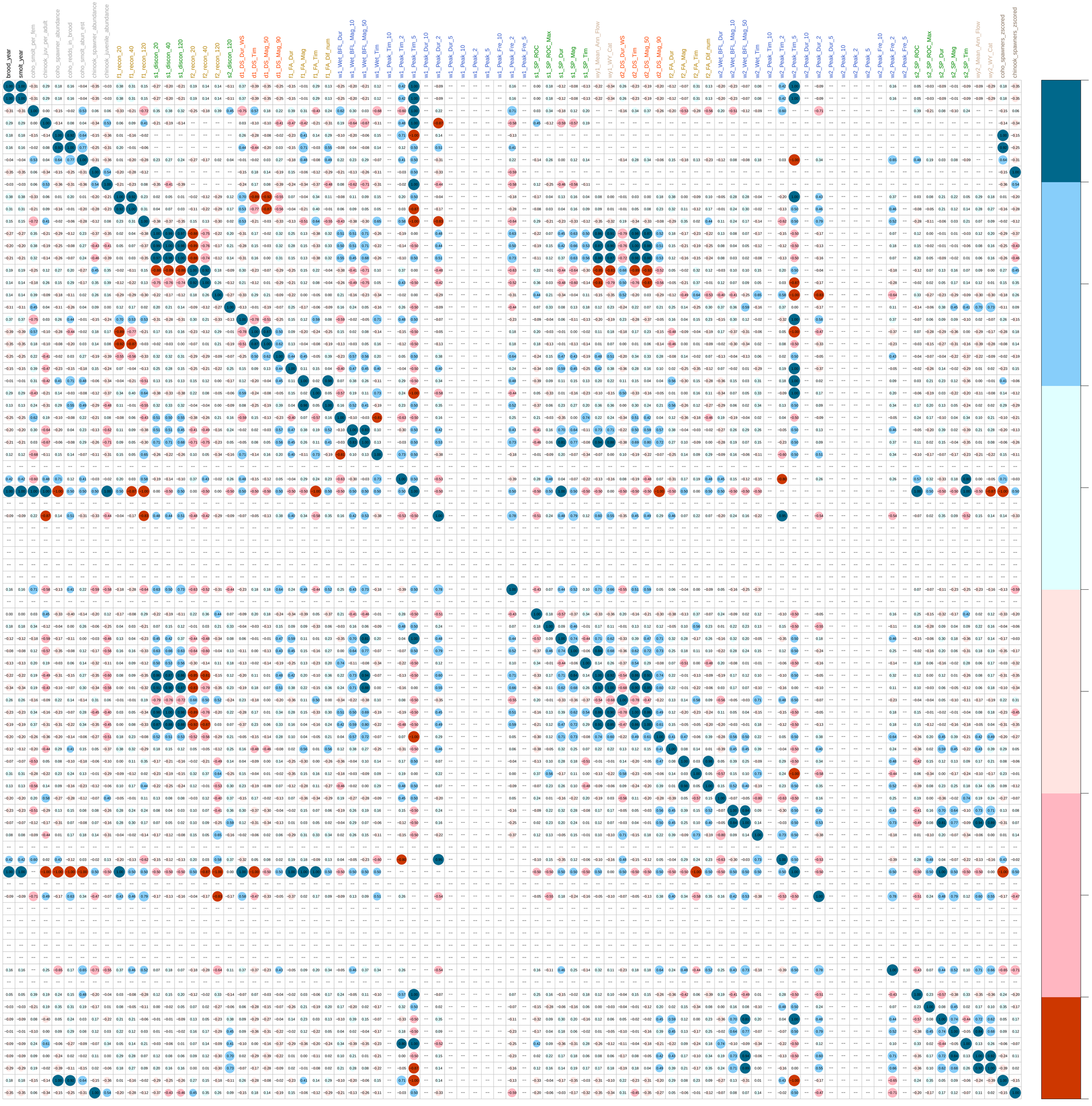
brood_year
smolt_year
coho_smolt_per_fem
chinook_juv_per_adult
coho_spawner_abundance
coho_redds_in_brood
coho_smolt_abun_est
chinook_spawner_abundance
chinook_juvenile_abundance
f1_recon_20
f1_recon_40
f1_recon_120
s1_discon_20
s1_discon_40
s1_discon_120
f2_recon_20
f2_recon_40
f2_recon_120
s2_discon_120
d1_DS_Dur_WS
d1_DS_Tim
d1_DS_Mag_50
d1_DS_Mag_90
f1_FA_Dur
f1_FA_Mag
f1_FA_Tim
f1_FA_Dif_num
w1_Wet_BFL_Dur
w1_Wet_BFL_Mag_10
w1_Wet_BFL_Mag_50
w1_Wet_Tim
w1_Peak_Tim_10
w1_Peak_Tim_2
w1_Peak_Tim_5
w1_Peak_Dur_10
w1_Peak_Dur_2
w1_Peak_Dur_5
w1_Peak_10
w1_Peak_2
w1_Peak_5
w1_Peak_Fre_10
w1_Peak_Fre_2
w1_Peak_Fre_5
s1_SP_ROC
s1_SP_ROC_Max
s1_SP_Dur
s1_SP_Mag
s1_SP_Tim
wy1_Mean_Ann_Flow
wy1_WY_Cat
d2_DS_Dur_WS
d2_DS_Tim
d2_DS_Mag_50
d2_DS_Mag_90
f2_FA_Dur
f2_FA_Mag
f2_FA_Tim
f2_FA_Dif_num
w2_Wet_BFL_Dur
w2_Wet_BFL_Mag_10
w2_Wet_BFL_Mag_50
w2_Wet_Tim
w2_Peak_Tim_10
w2_Peak_Tim_2
w2_Peak_Tim_5
w2_Peak_Dur_10
w2_Peak_Dur_2
w2_Peak_Dur_5
w2_Peak_10
w2_Peak_2
w2_Peak_5
w2_Peak_Fre_10
w2_Peak_Fre_2
w2_Peak_Fre_5
s2_SP_ROC
s2_SP_ROC_Max
s2_SP_Dur
s2_SP_Mag
s2_SP_Tim
wy2_Mean_Ann_Flow
wy2_WY_Cat
coho_spawners_zscored
chinook_spawners_zscored
1
0.8
0.6
0.4
0.2
0
−0.2
−0.4
−0.6
−0.8
−1