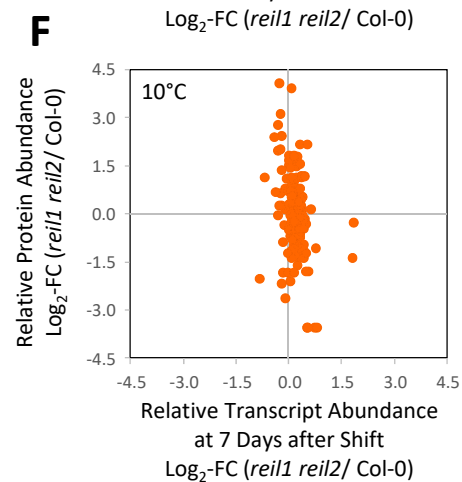
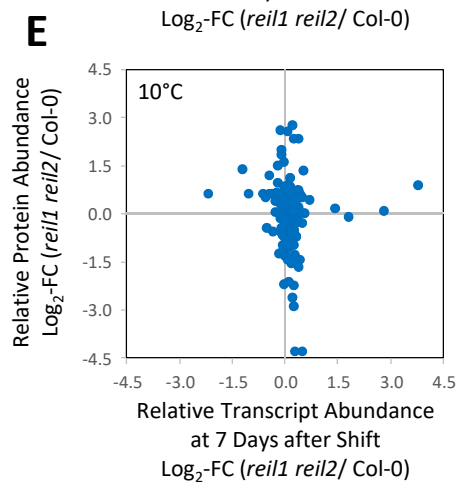
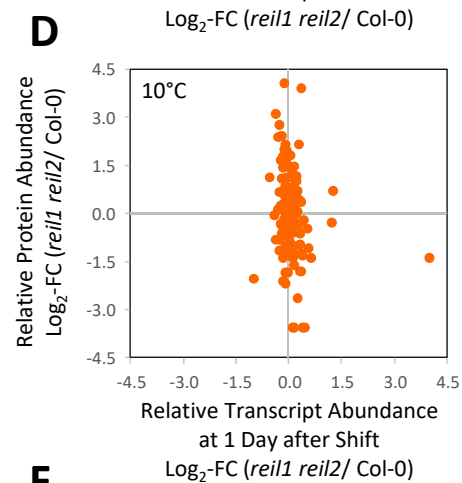
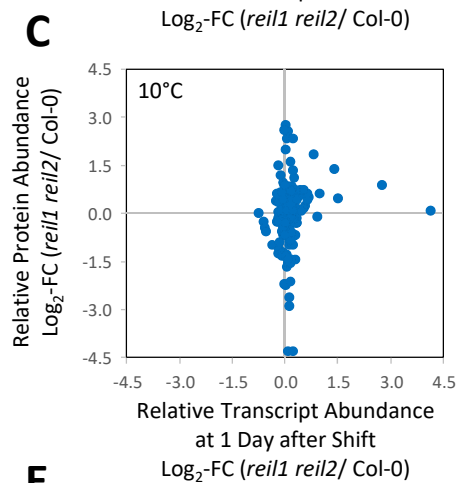
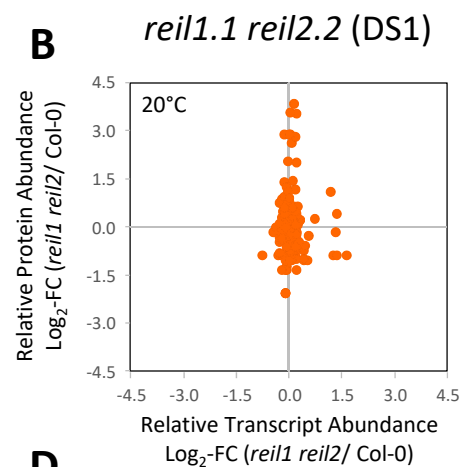
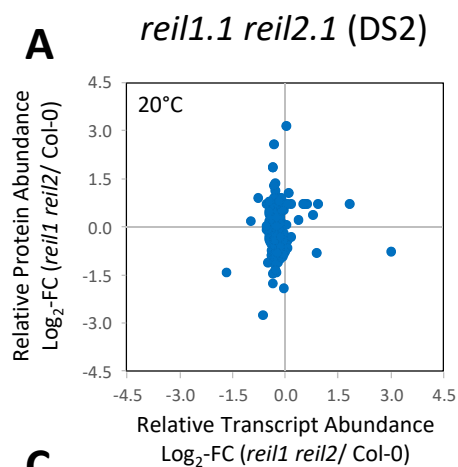




Supplemental Figure 9. Association analysis of changes in root transcript abundance and relative protein abundance in non-translating 40S and 60S (60S/80S) fractions of *reil1 reil2* mutants compared to *Arabidopsis thaliana* Col-0 wild type. Experiment DS2 (*reil1.1 reil2.1*) blue (A, C, E), experiment DS1 (*reil1.1 reil2.2*) orange (B, D, F), (A, B) relative protein and transcript abundance determined at 20°C, i.e. at day 0, prior to cold shift, (C, D) relative protein abundance determined at 7 days after shift to 10°C, transcript abundance at 1 day after shift to 10°C, (E, F) relative protein and transcript abundance determined at 7 days after shift to 10°C.