Full Reciprocal Transplant Design $\overline{\Delta}_{GxE}$: Permutation $\overline{\Delta}_{GxE}$: Bootstrap True Positive True Negative True Positive True Negative 2.0 2.0 1.5 1.5 1.0 0.5 0.5 $\overline{\Delta}_{\mathrm{GxE}}$ False Negative False Positive False Negative 2.0 2.0 1.5 1.5 1.0 0.5 0.5 0.0 Cov_{GE}: Permutation Cov_{GE}: Bootstrap True Positive True Negative True Positive True Negative 1.0 1.0 0.5 0.5 0.0 0.0 -0.5 Cov_{GE} $\mathrm{Cov}_{\mathrm{GE}}$ False Negative False Positive False Negative 1.0 1.0 0.5 0.0 0.0 -0.5 -0.5

-1.0