Model 1
.
.
Model 9
Mix1
Mix2

Stage 2
Year-wise
$M^{(1)} = G \times L \times T$

GP
Year fixed
$M^{(2)} = X\beta + Zu + e$

CV-AC
Across crosses
$\rho \sim 0.39$

CV-WC
Within crosses
$\rho \sim 0.70$