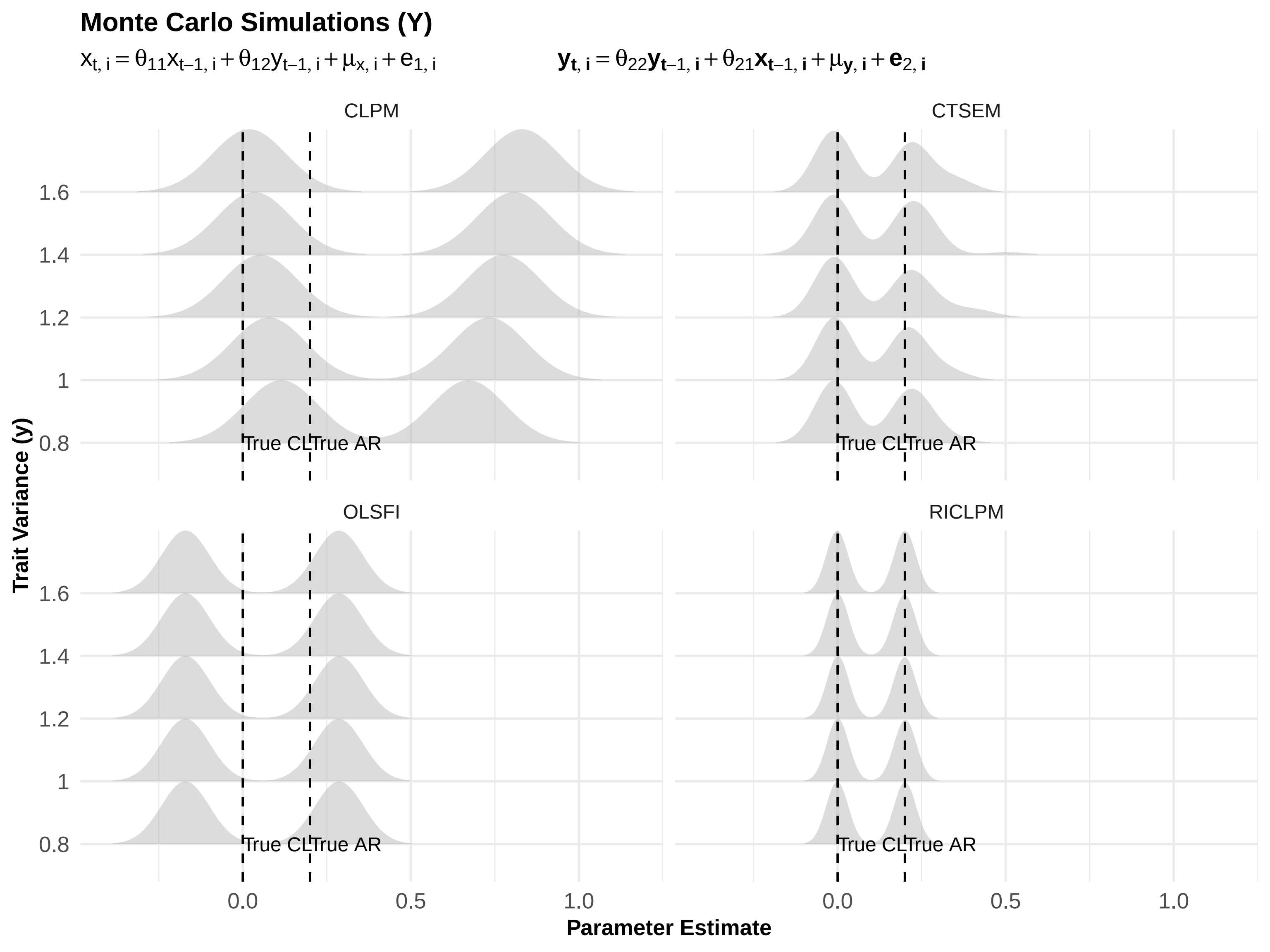

Monte Carlo Simulations (Y)
$x_{t,i} = \theta_{11}x_{t-1,i} + \theta_{12}y_{t-1,i} + \mu_{x,i} + e_{1,i}$
$\mathbf{y}_{\mathbf{t},\mathbf{i}} = \theta_{22}\mathbf{y}_{\mathbf{t}-1,\mathbf{i}} + \theta_{21}\mathbf{x}_{\mathbf{t}-1,\mathbf{i}} + \mu_{\mathbf{y},\mathbf{i}} + \mathbf{e}_{2,\mathbf{i}}$
CLPM
CTSEM
OLSFI
RICLPM
True CL
True AR
Trait Variance (y)
0.8
1
1.2
1.4
1.6
0.0
0.5
1.0
Parameter Estimate