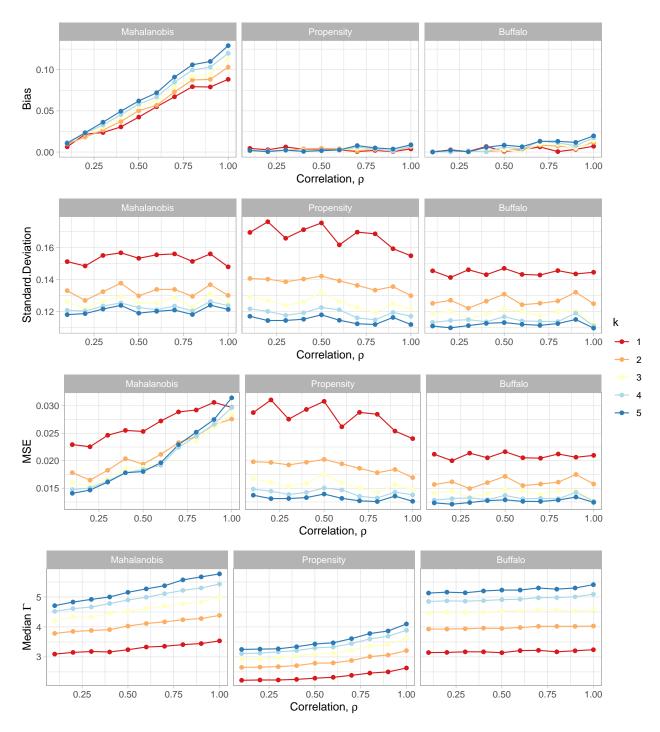
## Lasso Results

## Primary simulations from paper

For reference, the performance of each method under this formulation is given below.



## Lasso

Same idea, except now the score models are both fit with a lasso model.

Note that the coefficient of X1 in the propensity score model was increased (from 1/3 to 1/2) because otherwise it was common for the lasso regression to over-regularize and conclude that all coefficients were zero.

