Mean Squared Error Loss (MSEL) for the rank estimates T, N = 200R = 1R = 5R = 104800000 -= 0.1 4654989 4656999 4600000 -4656999 4400000 -4375999 2350000 2340000 2342967 2343209 2335878 233587 2330000 -S 2320000 -2330000 -2333801\_ 2333801 2329559 2329759 2310000 2300000 8e+05 755889 755888 739092 7e+05 0.9 6e+05 · 620886 620886 610589 5e+05 · 499992 499992 499266 СВ GR СВ СВ РM РM ĠR РM ĠR **Estimator** 

→ DP-diffuse →

Gaussian -

PM: Posterior Mean, CB: Constrained Bayes, GR: Triple-goal

DP-Inform