Gaussian, N = 100 R = 1R = 5R = 101160000 1156366 1148496 1148696 1140000 1145983 1143239 = 0.1 1120000 1100000 -- 109**3**922-1080000 -1085346 1085346 1085669 550000 -543498 543498 540000 -539475 539475 5377<del>2</del>7 MSEL 530000 520000 -520492 520492 520999 180000 -160000 165949 165949 164867 140000 -0.9 132558 132558 137894 120000 -100000 98006 98503 98496 80000 -СВ СВ СВ РM GR РM ĠR РM GR **Estimator** → DP-diffuse → DP-Inform Gaussian -

Mean Squared Error Loss (MSEL) for the rank estimates

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