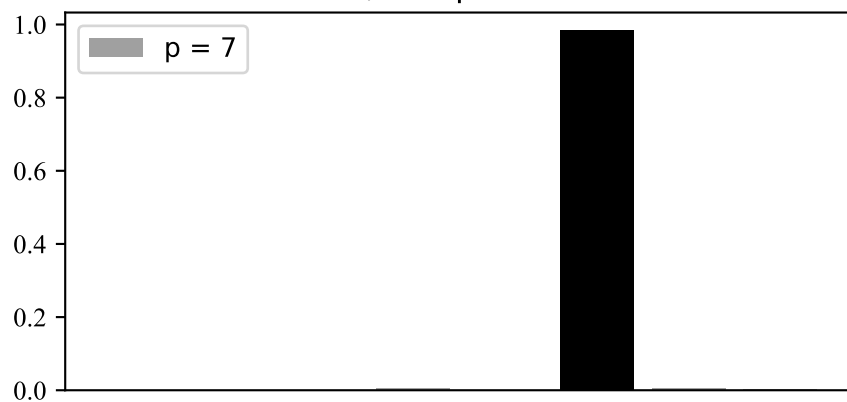
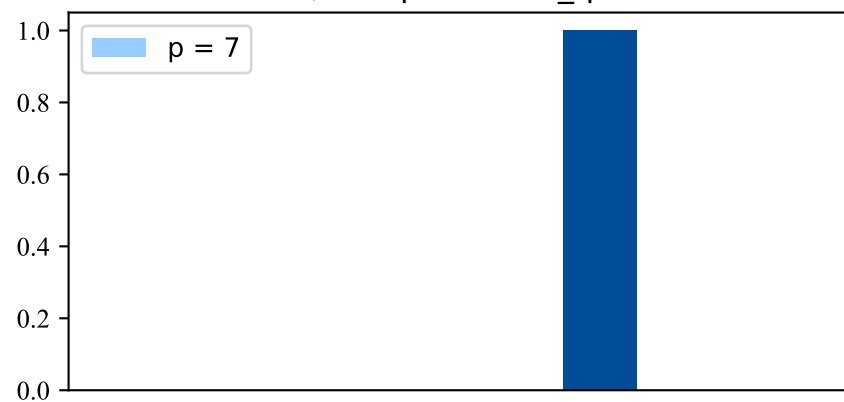


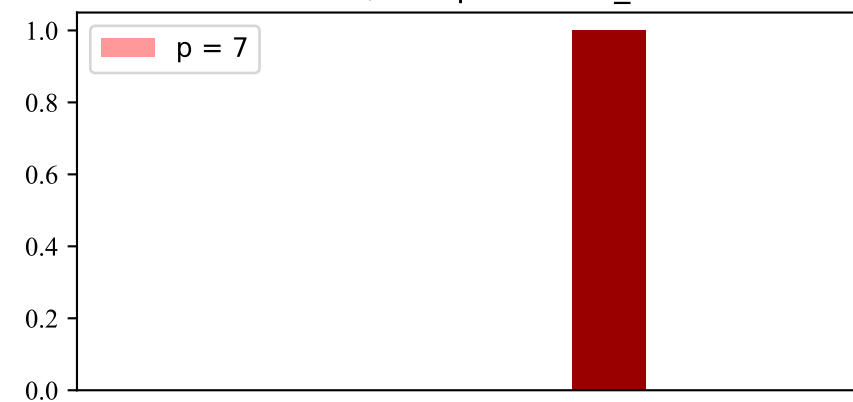
N = 15, setup = standard



N = 15, setup = linear_quadratic



N = 15, setup = linear_abs



N = 21, setup = standard



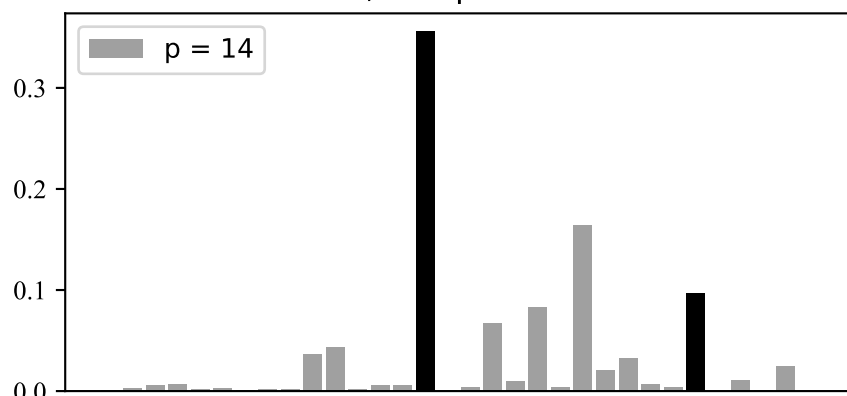
N = 21, setup = linear_quadratic



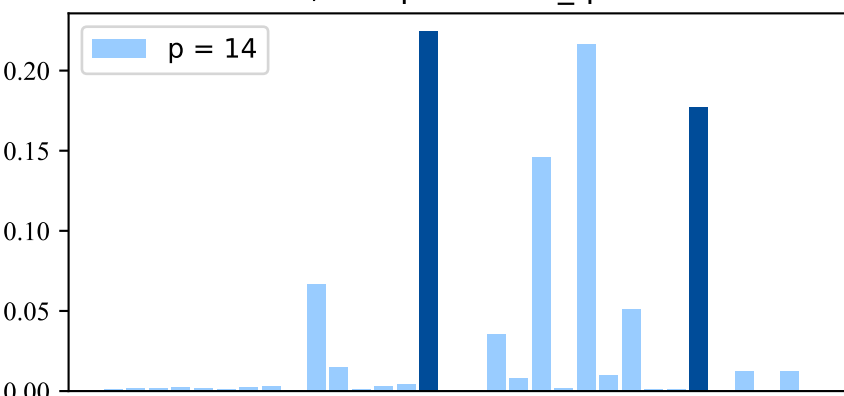
N = 21, setup = linear_abs



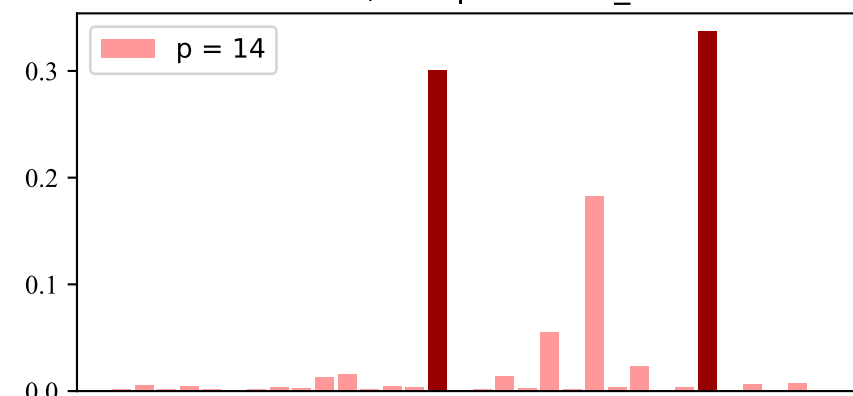
N = 35, setup = standard



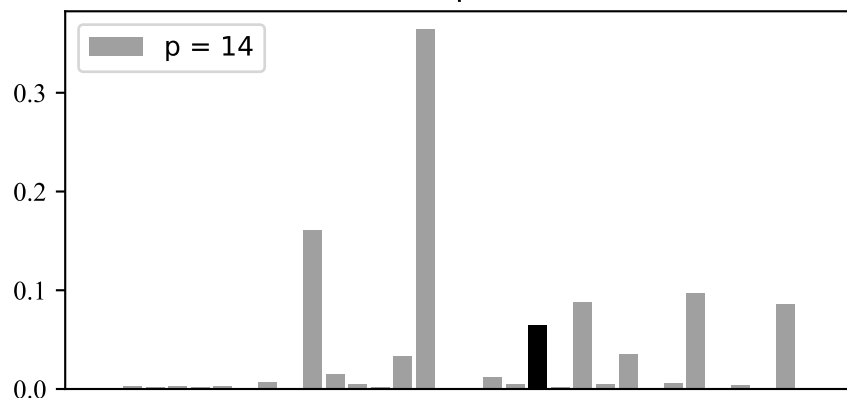
N = 35, setup = linear_quadratic



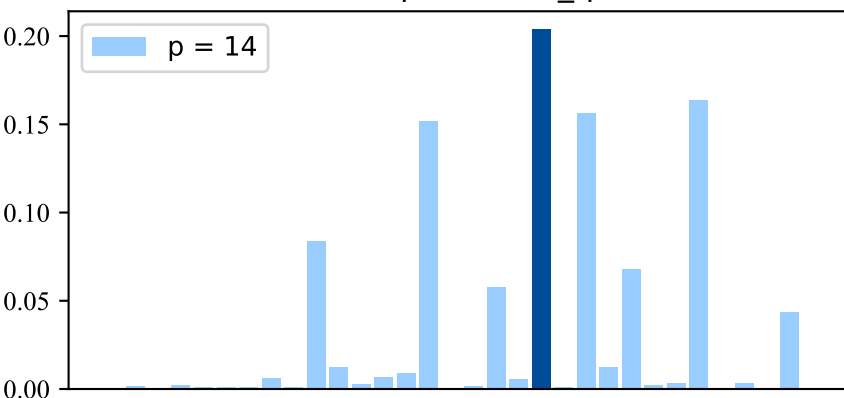
N = 35, setup = linear_abs



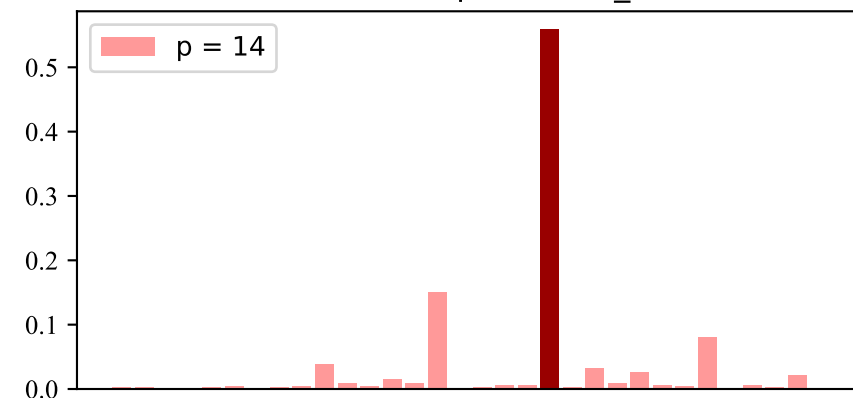
N = 39, setup = standard



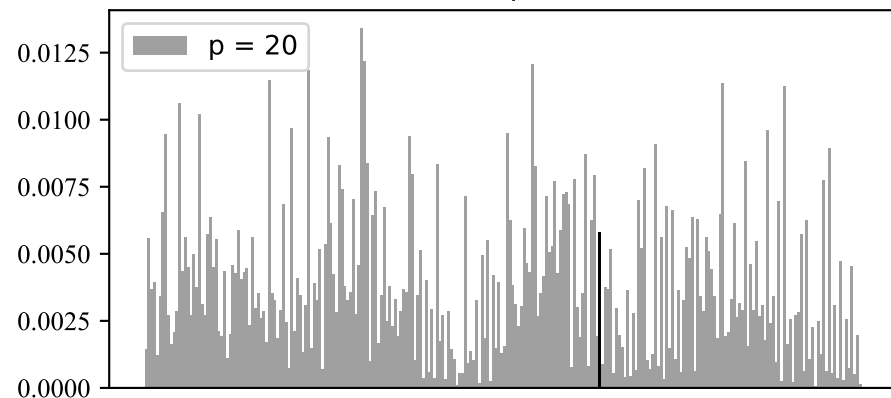
N = 39, setup = linear_quadratic



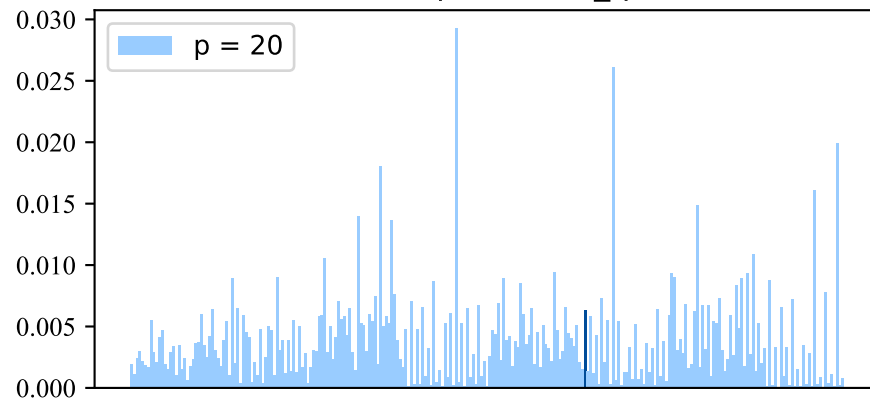
N = 39, setup = linear_abs



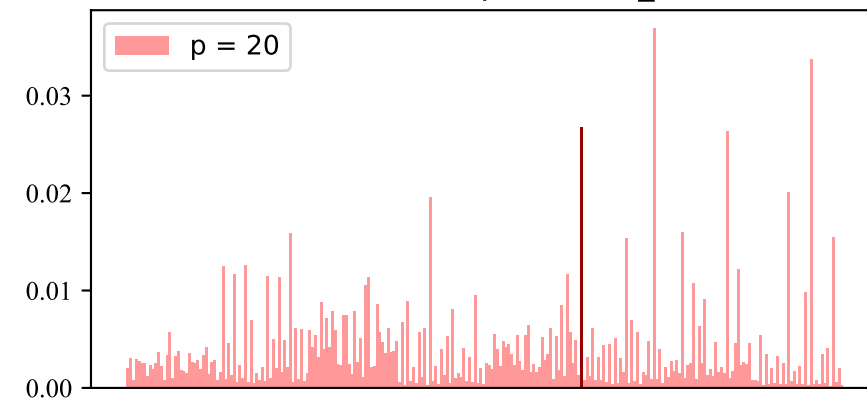
N = 187, setup = standard



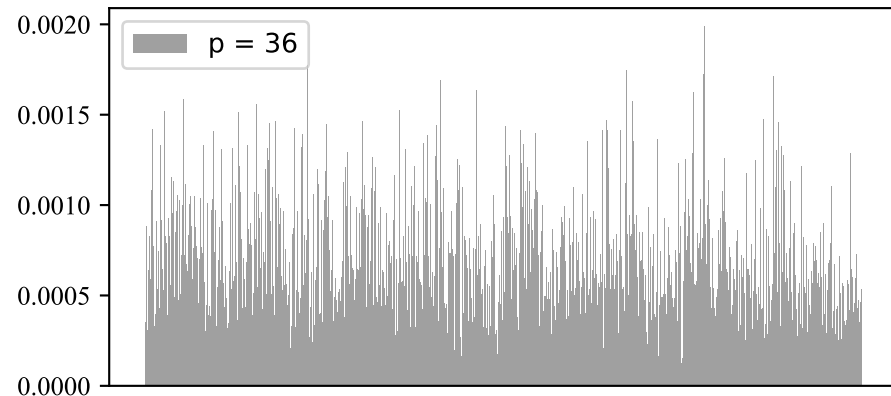
N = 187, setup = linear_quadratic



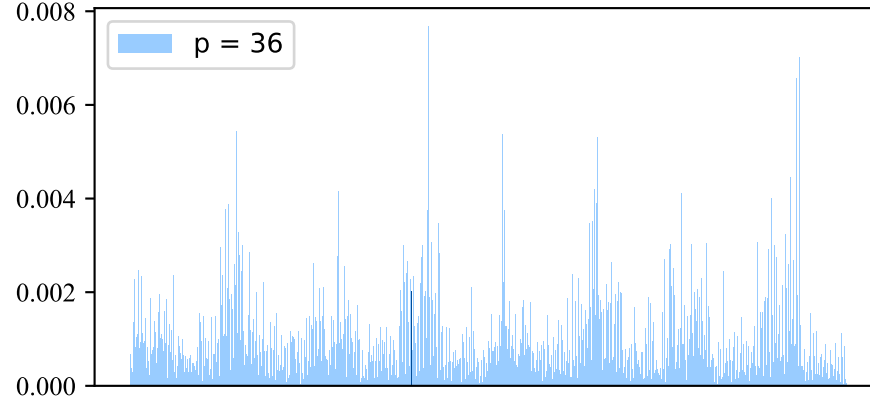
N = 187, setup = linear_abs



N = 481, setup = standard



N = 481, setup = linear_quadratic



N = 481, setup = linear_abs

