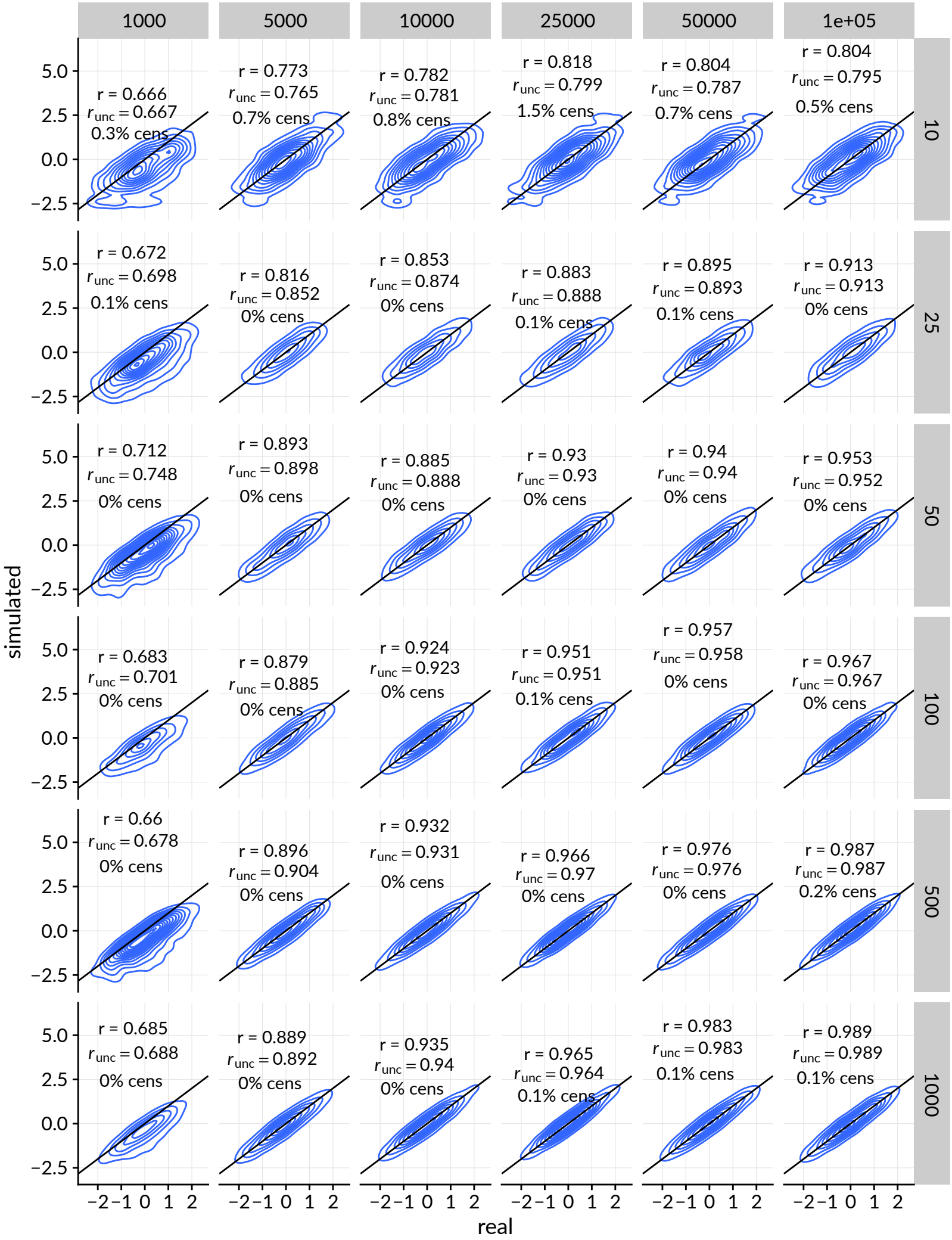
1000
5000
10000
25000
50000
1e+05
10
25
50
100
500
1000
simulated
real
r = 0.666
$r_{unc} = 0.667$
0.3% cens
r = 0.773
$r_{unc} = 0.765$
0.7% cens
r = 0.782
$r_{unc} = 0.781$
0.8% cens
r = 0.818
$r_{unc} = 0.799$
1.5% cens
r = 0.804
$r_{unc} = 0.787$
0.7% cens
r = 0.804
$r_{unc} = 0.795$
0.5% cens
r = 0.672
$r_{unc} = 0.698$
0.1% cens
r = 0.816
$r_{unc} = 0.852$
0% cens
r = 0.853
$r_{unc} = 0.874$
0% cens
r = 0.883
$r_{unc} = 0.888$
0.1% cens
r = 0.895
$r_{unc} = 0.893$
0.1% cens
r = 0.913
$r_{unc} = 0.913$
0% cens
r = 0.712
$r_{unc} = 0.748$
0% cens
r = 0.893
$r_{unc} = 0.898$
0% cens
r = 0.885
$r_{unc} = 0.888$
0% cens
r = 0.93
$r_{unc} = 0.93$
0% cens
r = 0.94
$r_{unc} = 0.94$
0% cens
r = 0.953
$r_{unc} = 0.952$
0% cens
r = 0.683
$r_{unc} = 0.701$
0% cens
r = 0.879
$r_{unc} = 0.885$
0% cens
r = 0.924
$r_{unc} = 0.923$
0% cens
r = 0.951
$r_{unc} = 0.951$
0.1% cens
r = 0.957
$r_{unc} = 0.958$
0% cens
r = 0.967
$r_{unc} = 0.967$
0% cens
r = 0.66
$r_{unc} = 0.678$
0% cens
r = 0.896
$r_{unc} = 0.904$
0% cens
r = 0.932
$r_{unc} = 0.931$
0% cens
r = 0.966
$r_{unc} = 0.97$
0% cens
r = 0.976
$r_{unc} = 0.976$
0% cens
r = 0.987
$r_{unc} = 0.987$
0.2% cens
r = 0.685
$r_{unc} = 0.688$
0% cens
r = 0.889
$r_{unc} = 0.892$
0% cens
r = 0.935
$r_{unc} = 0.94$
0% cens
r = 0.965
$r_{unc} = 0.964$
0.1% cens
r = 0.983
$r_{unc} = 0.983$
0.1% cens
r = 0.989
$r_{unc} = 0.989$
0.1% cens
5.0
2.5
0.0
−2.5
−2 −1 0 1 2