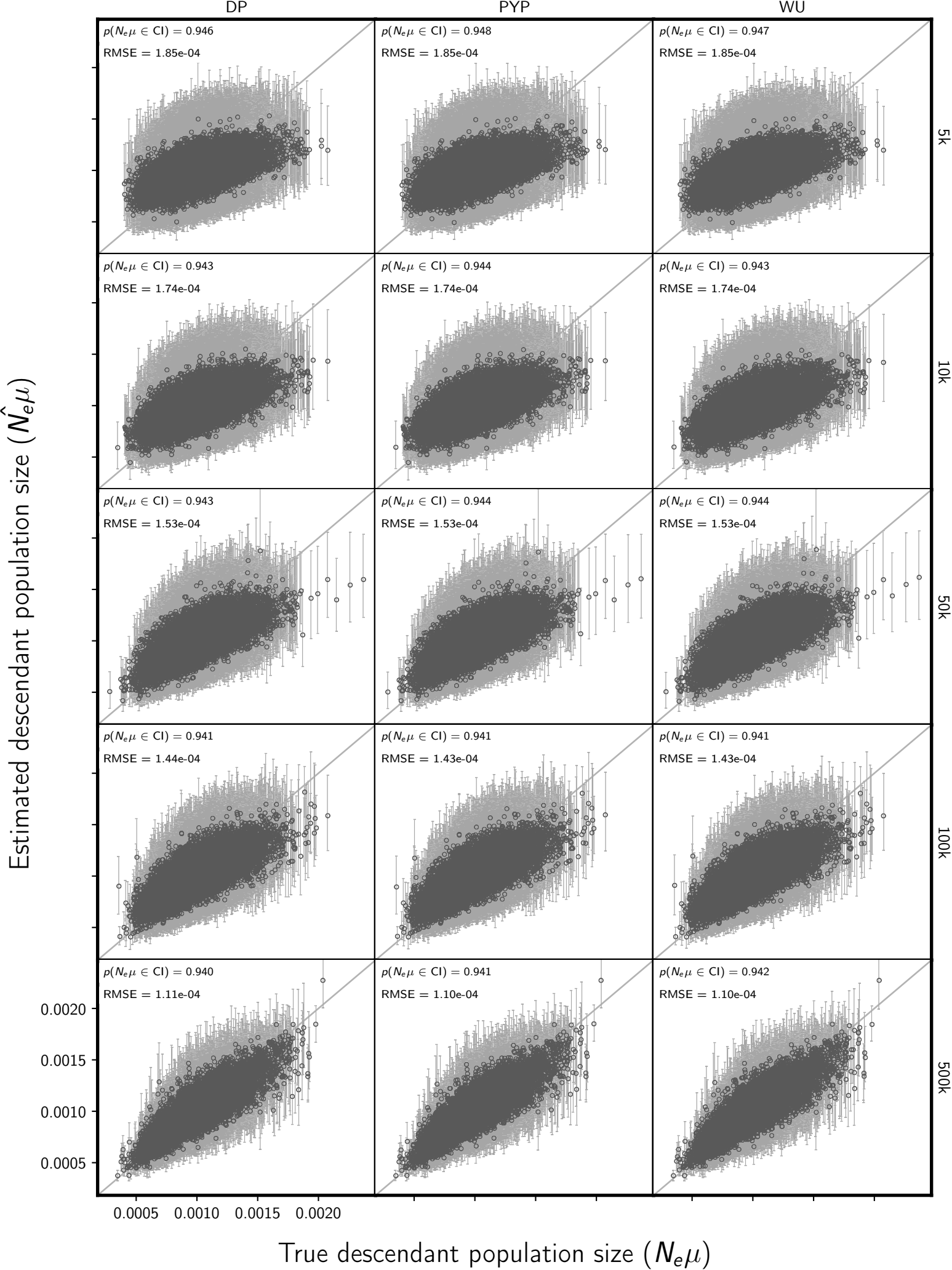
DP
PYP
WU
5k
10k
50k
100k
500k
$p(N_e\mu \in \text{CI}) = 0.946$
RMSE = 1.85e-04
$p(N_e\mu \in \text{CI}) = 0.948$
RMSE = 1.85e-04
$p(N_e\mu \in \text{CI}) = 0.947$
RMSE = 1.85e-04
$p(N_e\mu \in \text{CI}) = 0.943$
RMSE = 1.74e-04
$p(N_e\mu \in \text{CI}) = 0.944$
RMSE = 1.74e-04
$p(N_e\mu \in \text{CI}) = 0.943$
RMSE = 1.74e-04
$p(N_e\mu \in \text{CI}) = 0.943$
RMSE = 1.53e-04
$p(N_e\mu \in \text{CI}) = 0.944$
RMSE = 1.53e-04
$p(N_e\mu \in \text{CI}) = 0.944$
RMSE = 1.53e-04
$p(N_e\mu \in \text{CI}) = 0.941$
RMSE = 1.44e-04
$p(N_e\mu \in \text{CI}) = 0.941$
RMSE = 1.43e-04
$p(N_e\mu \in \text{CI}) = 0.941$
RMSE = 1.43e-04
$p(N_e\mu \in \text{CI}) = 0.940$
RMSE = 1.11e-04
$p(N_e\mu \in \text{CI}) = 0.941$
RMSE = 1.10e-04
$p(N_e\mu \in \text{CI}) = 0.942$
RMSE = 1.10e-04
0.0020
0.0015
0.0010
0.0005
0.0005
0.0010
0.0015
0.0020
Estimated descendant population size ($\hat{N_e\mu}$)
True descendant population size ($N_e\mu$)