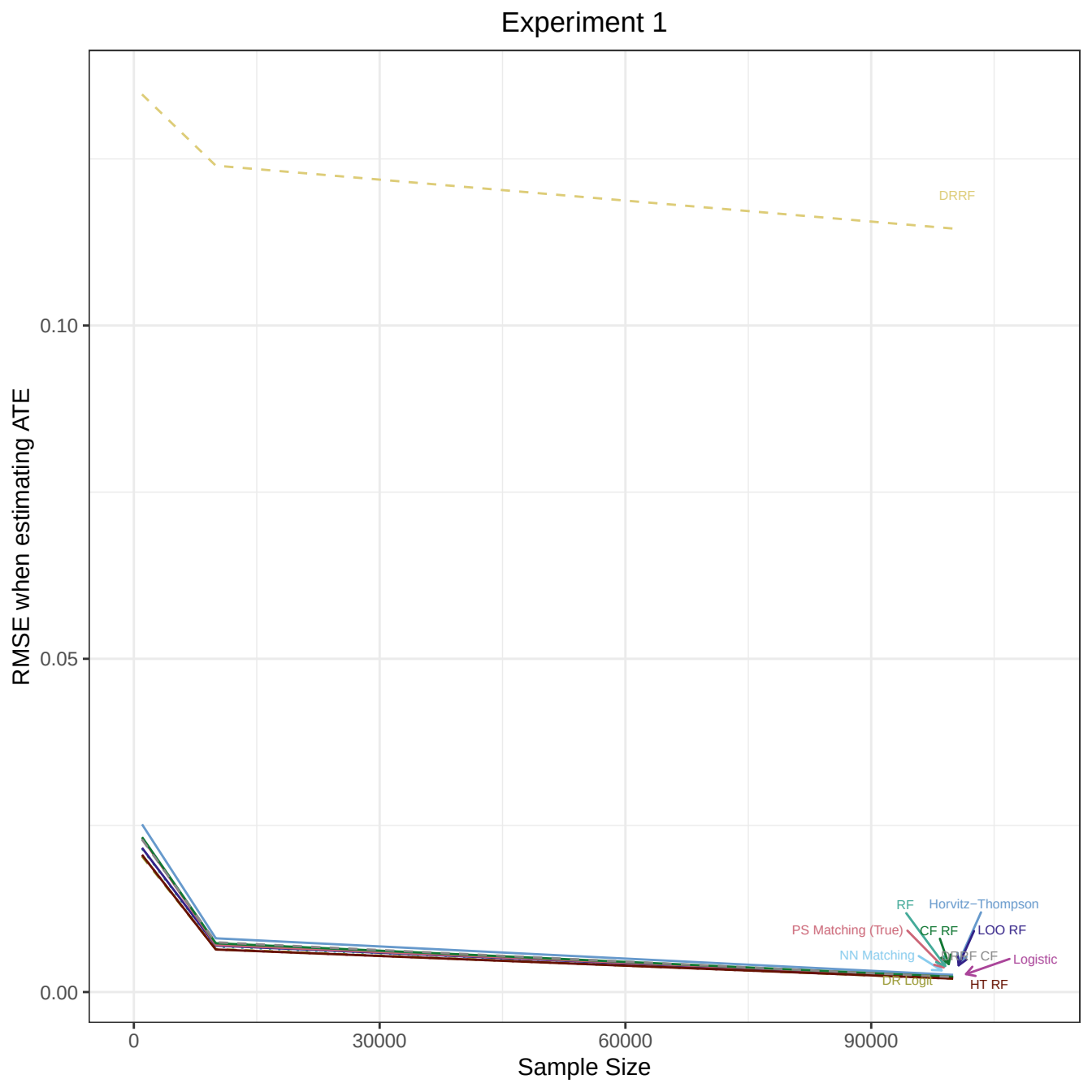
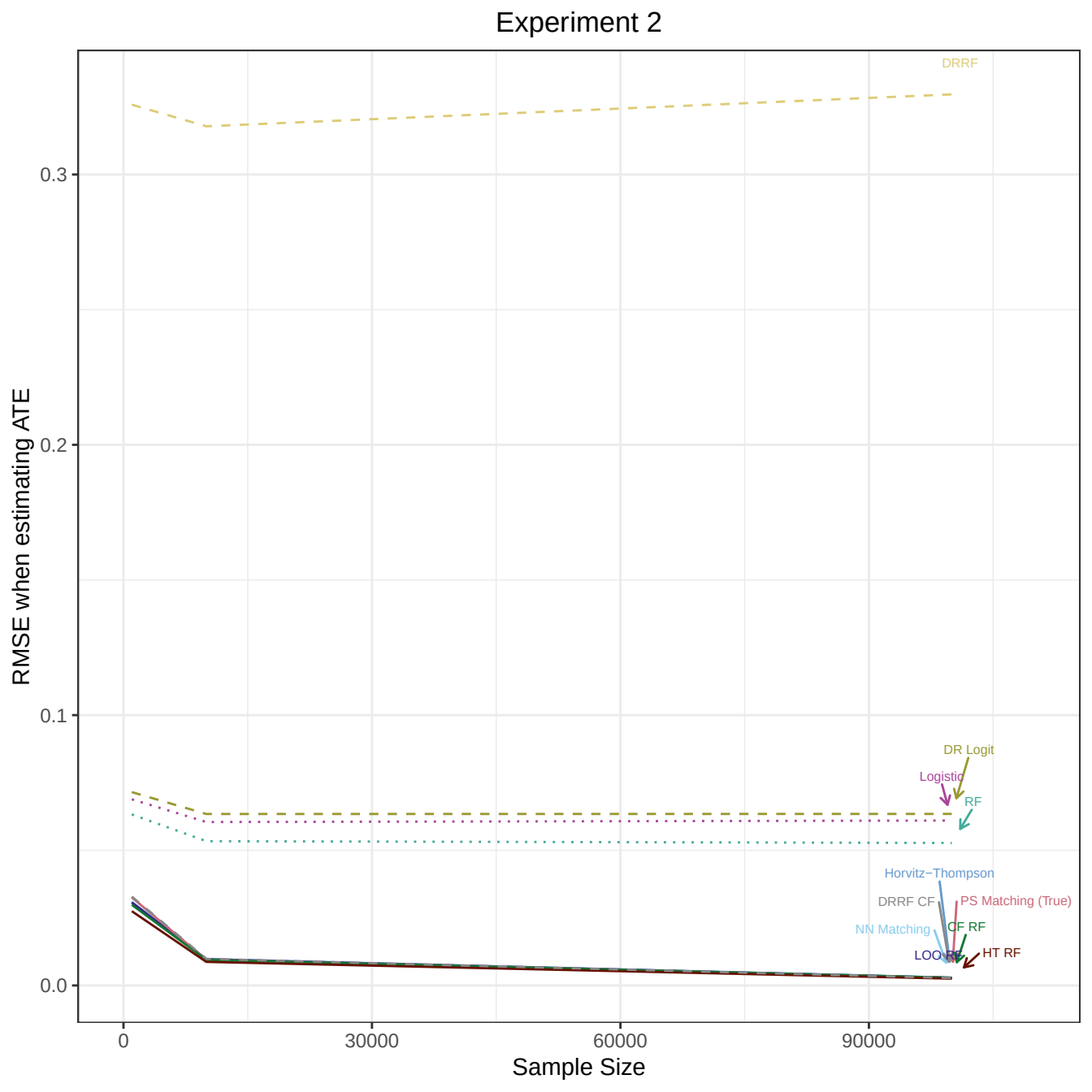
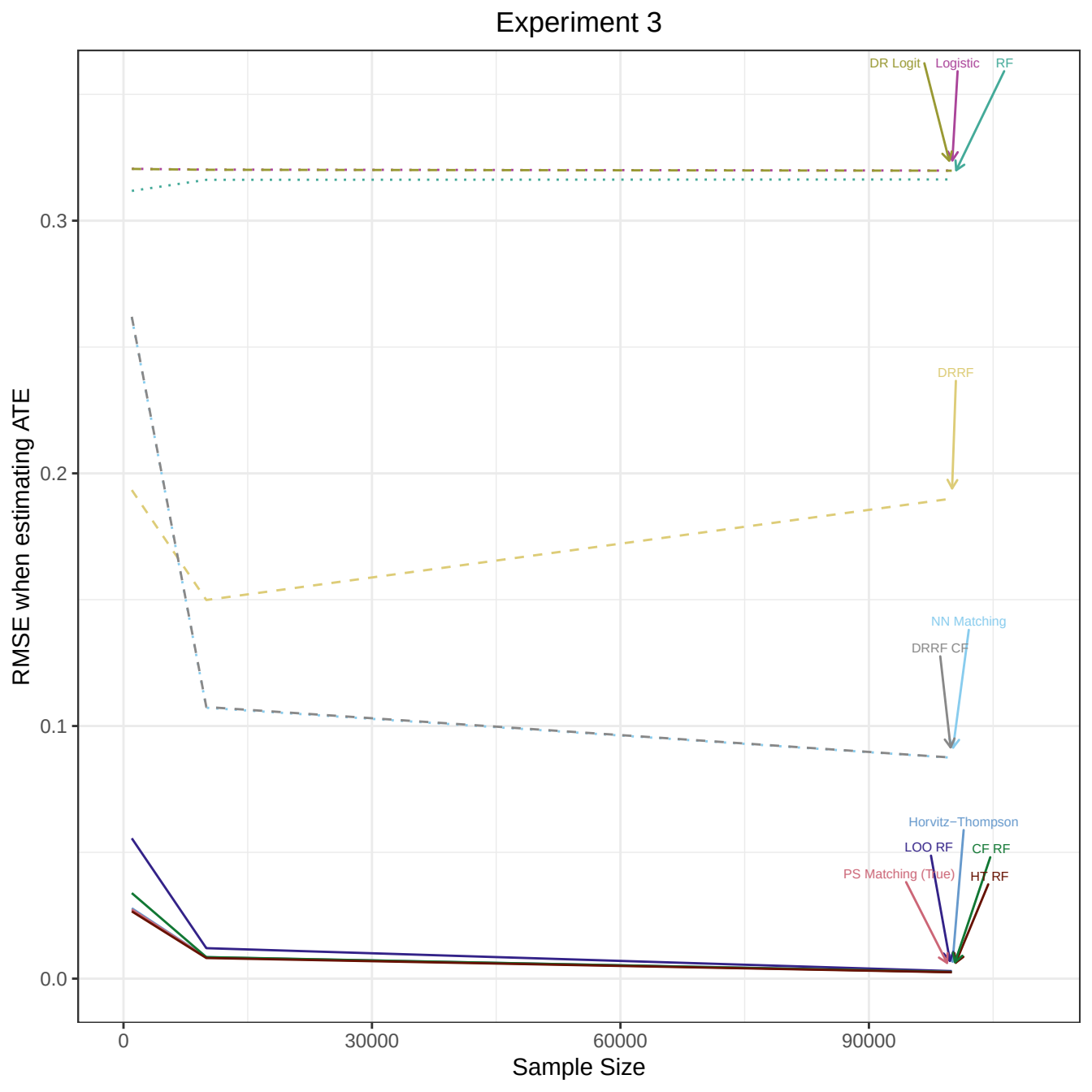
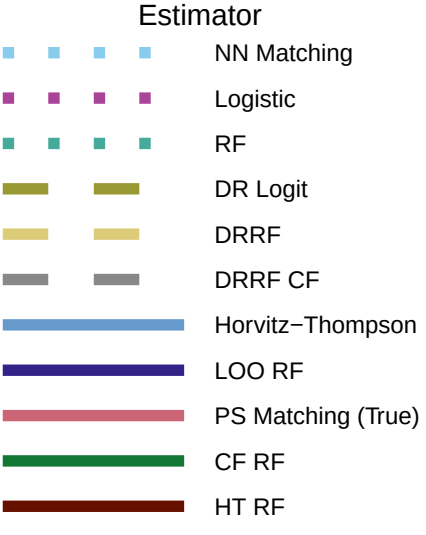

Experiment 1
RMSE when estimating ATE
0.10
0.05
0.00
0
30000
60000
90000
Sample Size
DRRF
RF
Horvitz−Thompson
PS Matching (True)
CF RF
LOO RF
NN Matching
HRF CF
Logistic
DR Logit
HT RF


Experiment 2
RMSE when estimating ATE
Sample Size
0.0
0.1
0.2
0.3
0
30000
60000
90000
DRRF
DR Logit
Logistic
RF
Horvitz−Thompson
DRRF CF
PS Matching (True)
NN Matching
CF RF
LOO RF
HT RF


Experiment 3
DR Logit
Logistic
RF
DRRF
NN Matching
DRRF CF
Horvitz−Thompson
LOO RF
CF RF
PS Matching (True)
HT RF
RMSE when estimating ATE
0.3
0.2
0.1
0.0
0
30000
60000
90000
Sample Size


Estimator
NN Matching
Logistic
RF
DR Logit
DRRF
DRRF CF
Horvitz−Thompson
LOO RF
PS Matching (True)
CF RF
HT RF