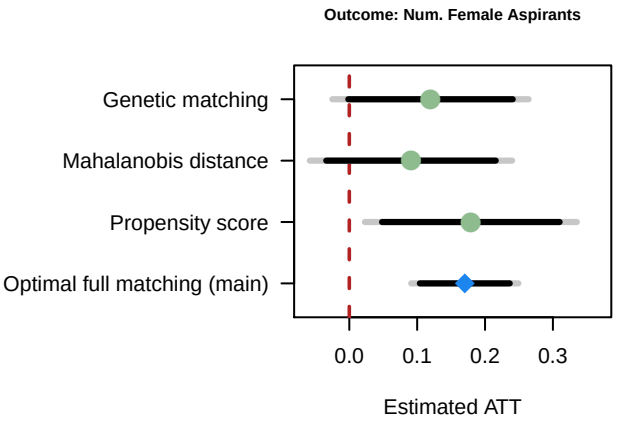
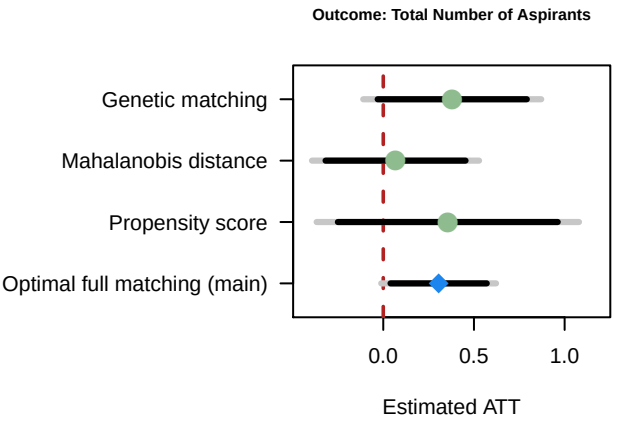
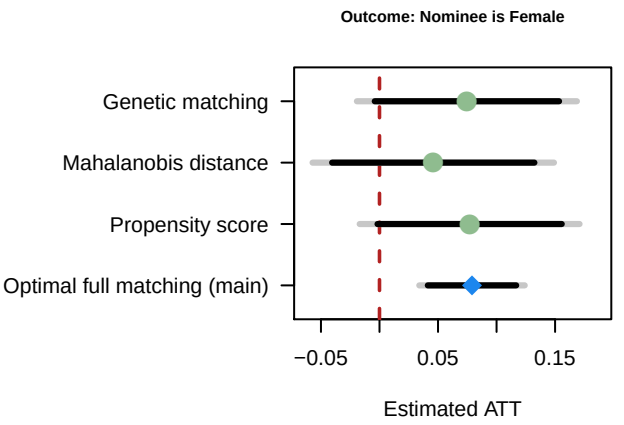
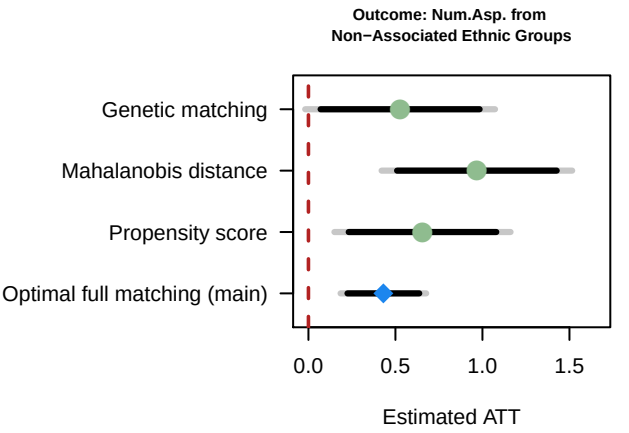
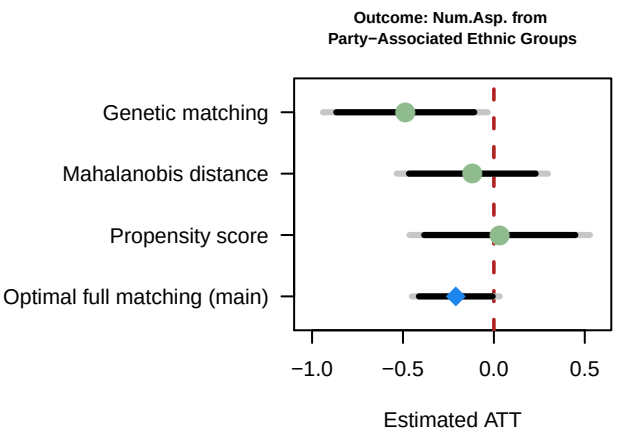
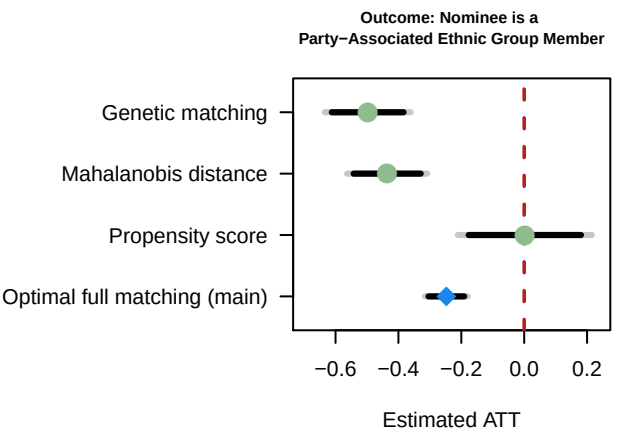

Outcome: Num. Female Aspirants
Genetic matching
Mahalanobis distance
Propensity score
Optimal full matching (main)
0.0
0.1
0.2
0.3
Estimated ATT

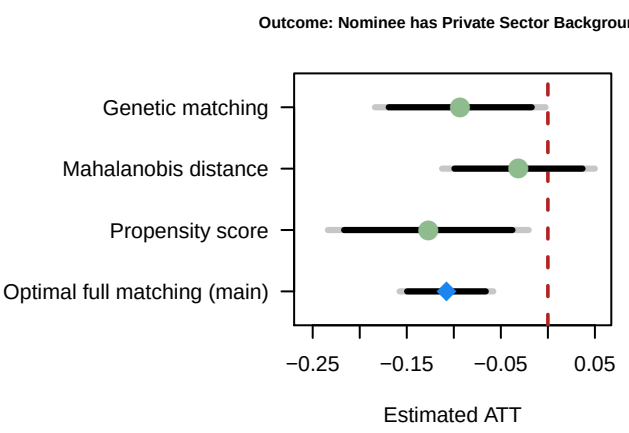

Outcome: Total Number of Aspirants
Genetic matching
Mahalanobis distance
Propensity score
Optimal full matching (main)
0.0
0.5
1.0
Estimated ATT

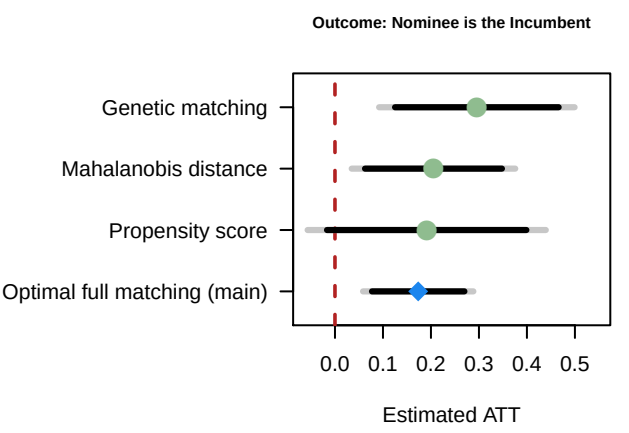

Outcome: Nominee is Female
Genetic matching
Mahalanobis distance
Propensity score
Optimal full matching (main)
−0.05
0.05
0.15
Estimated ATT


Outcome: Num.Asp. from
Non−Associated Ethnic Groups
Genetic matching
Mahalanobis distance
Propensity score
Optimal full matching (main)
0.0
0.5
1.0
1.5
Estimated ATT


Outcome: Num.Asp. from
Party−Associated Ethnic Groups
Genetic matching
Mahalanobis distance
Propensity score
Optimal full matching (main)
−1.0
−0.5
0.0
0.5
Estimated ATT


Outcome: Nominee is a
Party−Associated Ethnic Group Member
Genetic matching
Mahalanobis distance
Propensity score
Optimal full matching (main)
−0.6
−0.4
−0.2
0.0
0.2
Estimated ATT


Outcome: Nominee has Private Sector Background
Genetic matching
Mahalanobis distance
Propensity score
Optimal full matching (main)
−0.25
−0.15
−0.05
0.05
Estimated ATT


Outcome: Nominee is the Incumbent
Genetic matching
Mahalanobis distance
Propensity score
Optimal full matching (main)
0.0
0.1
0.2
0.3
0.4
0.5
Estimated ATT