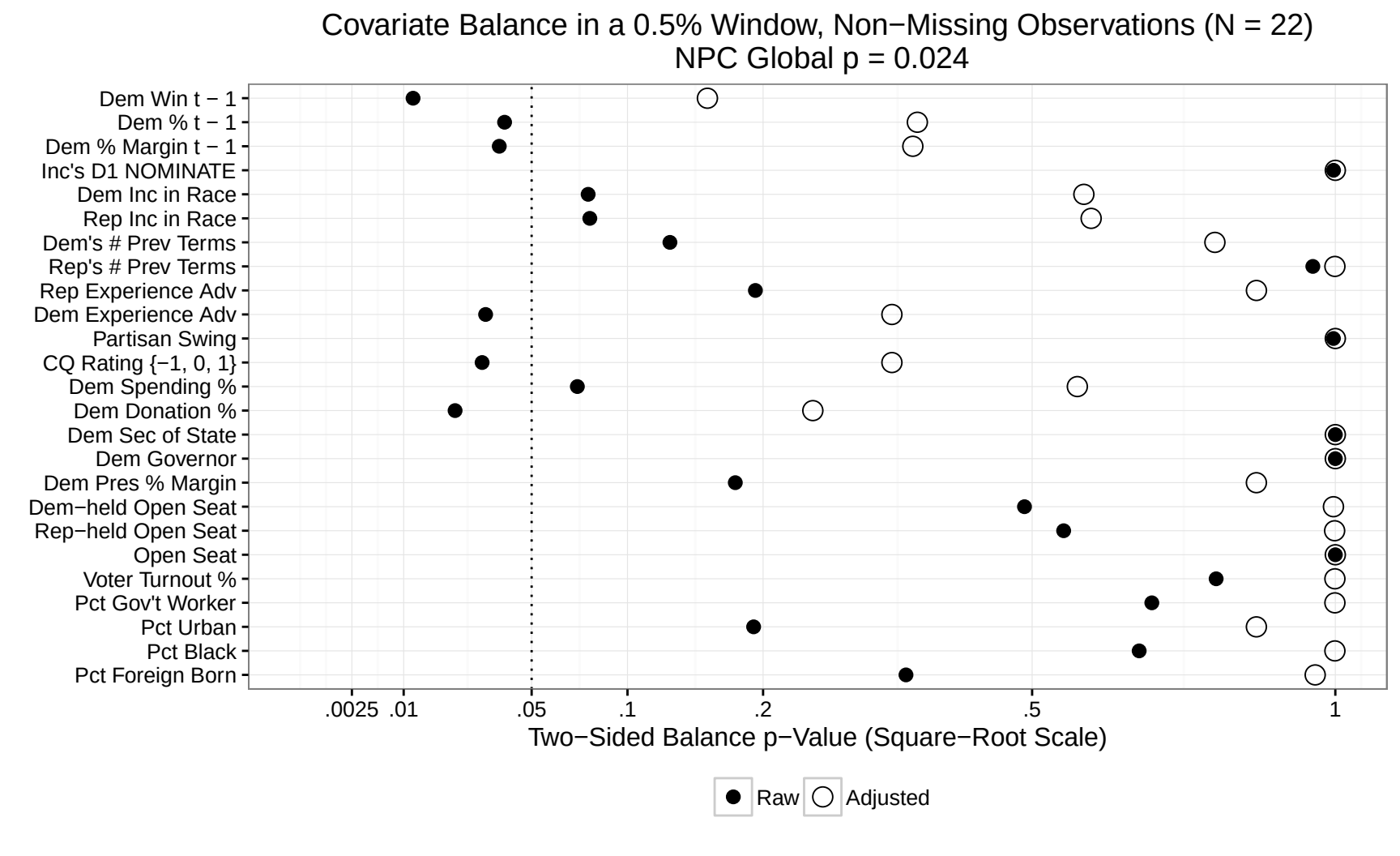
Covariate Balance in a 0.5% Window, Non−Missing Observations (N = 22)
NPC Global p = 0.024
Dem Win t − 1
Dem % t − 1
Dem % Margin t − 1
Inc's D1 NOMINATE
Dem Inc in Race
Rep Inc in Race
Dem's # Prev Terms
Rep's # Prev Terms
Rep Experience Adv
Dem Experience Adv
Partisan Swing
CQ Rating {−1, 0, 1}
Dem Spending %
Dem Donation %
Dem Sec of State
Dem Governor
Dem Pres % Margin
Dem−held Open Seat
Rep−held Open Seat
Open Seat
Voter Turnout %
Pct Gov't Worker
Pct Urban
Pct Black
Pct Foreign Born
.0025
.01
.05
.1
.2
.5
1
Two−Sided Balance p−Value (Square−Root Scale)
Raw
Adjusted