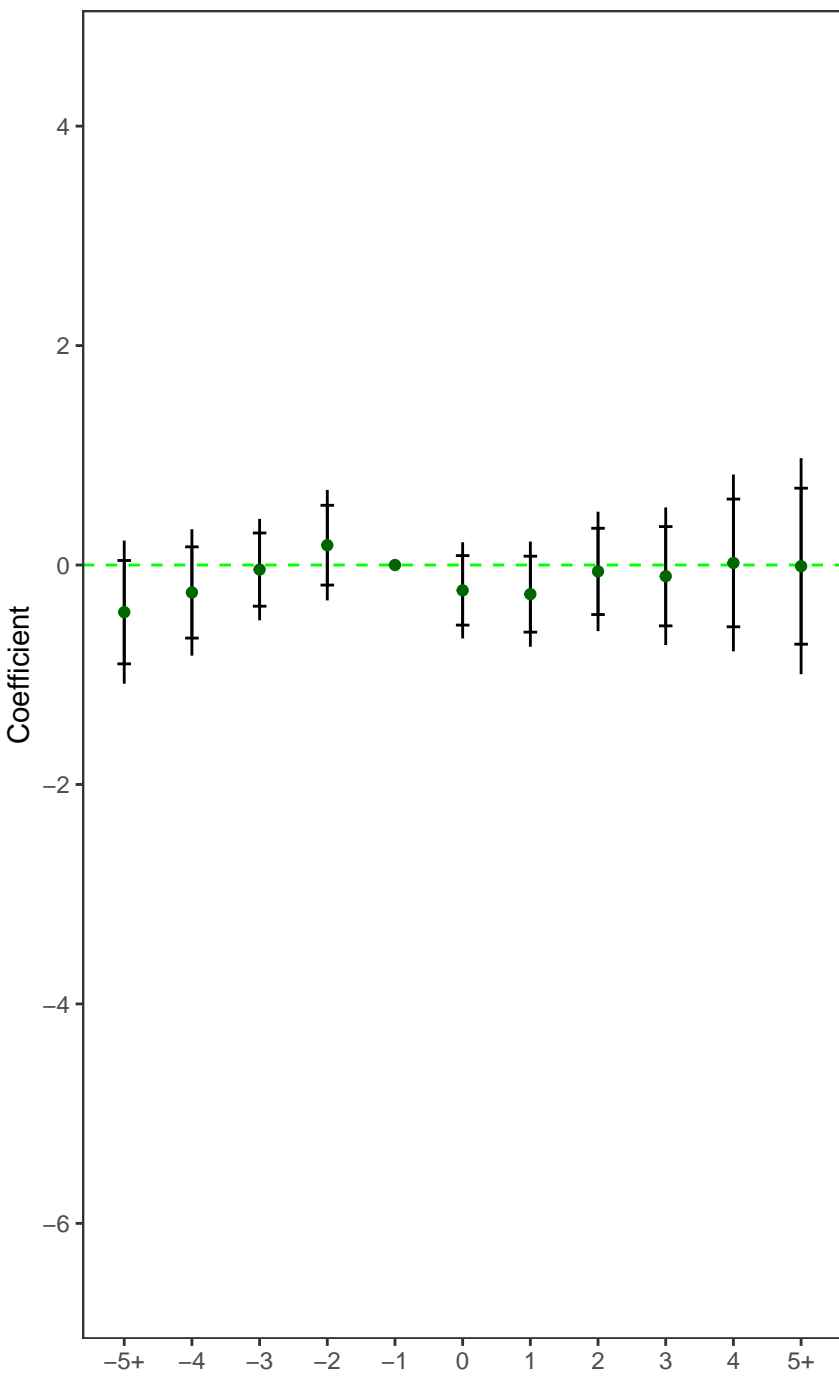
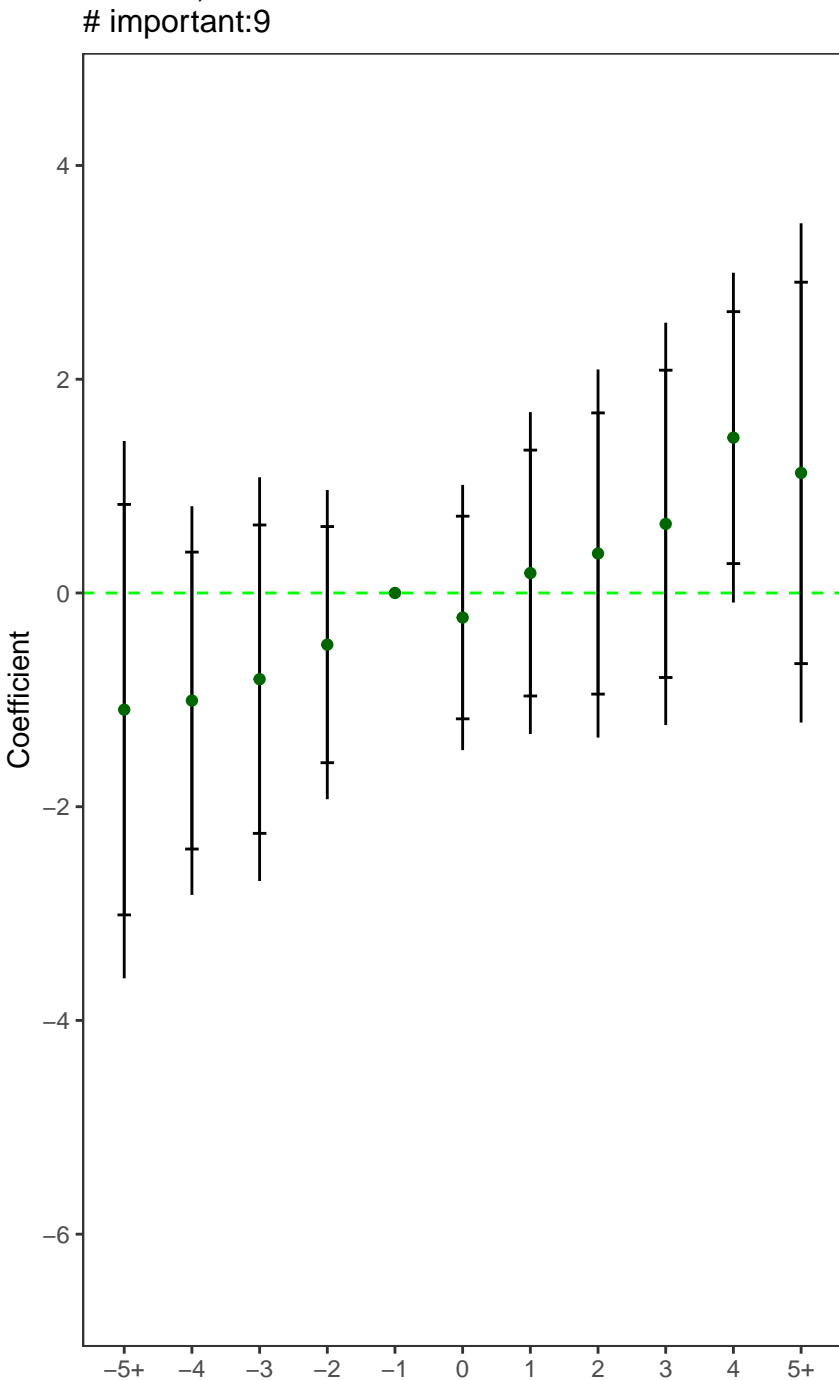


issue comments
issue_comments – All Time Periods
3684 obs, PC: 262 T: 257
important:106



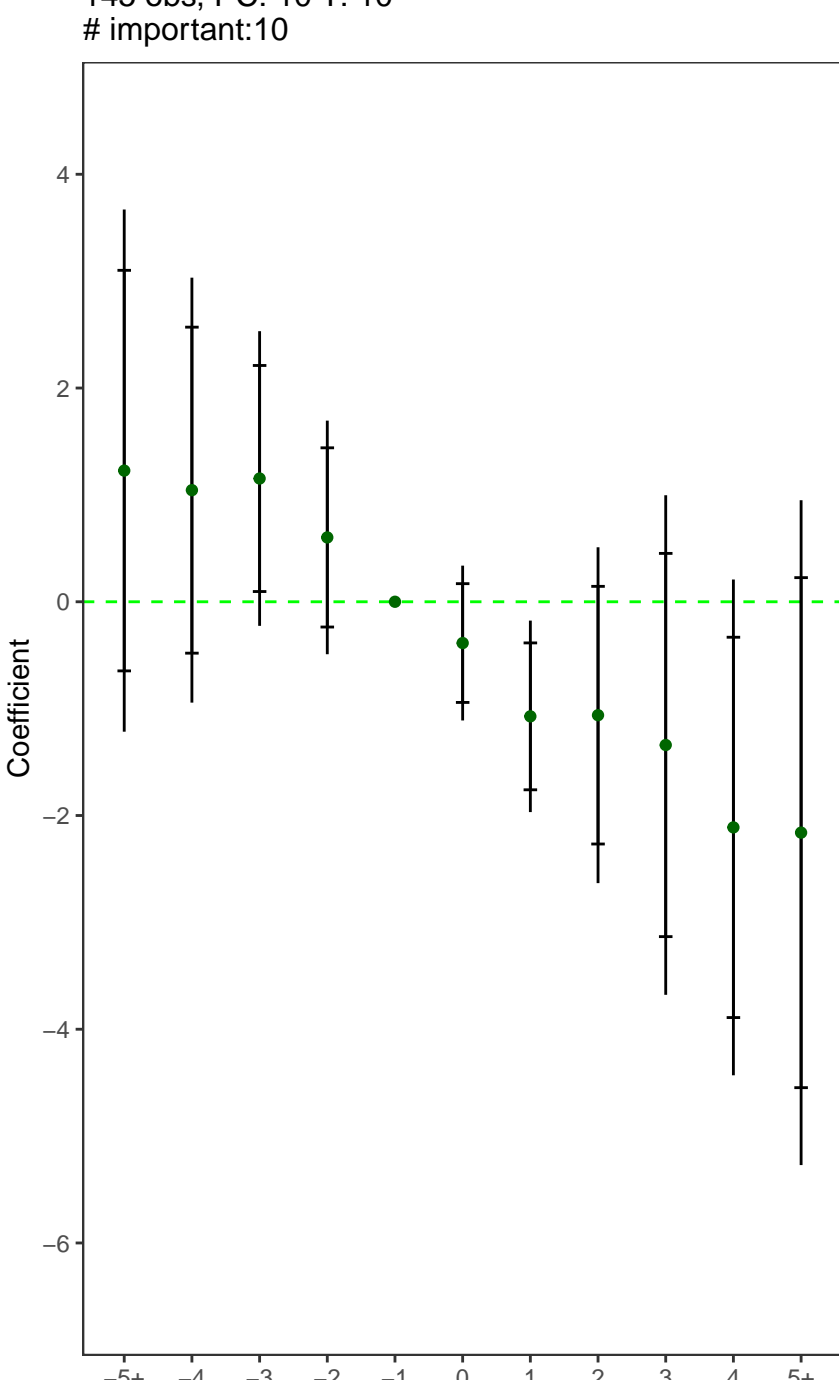
Pretrends p-value = 0.08 --- Leveling off p-value = 0.84

issue comments
imp_to_imp_avg_edge_weight (2p) 1 third
overall_overlap (2p) 1 third
138 obs, PC: 9 T: 9
important:9



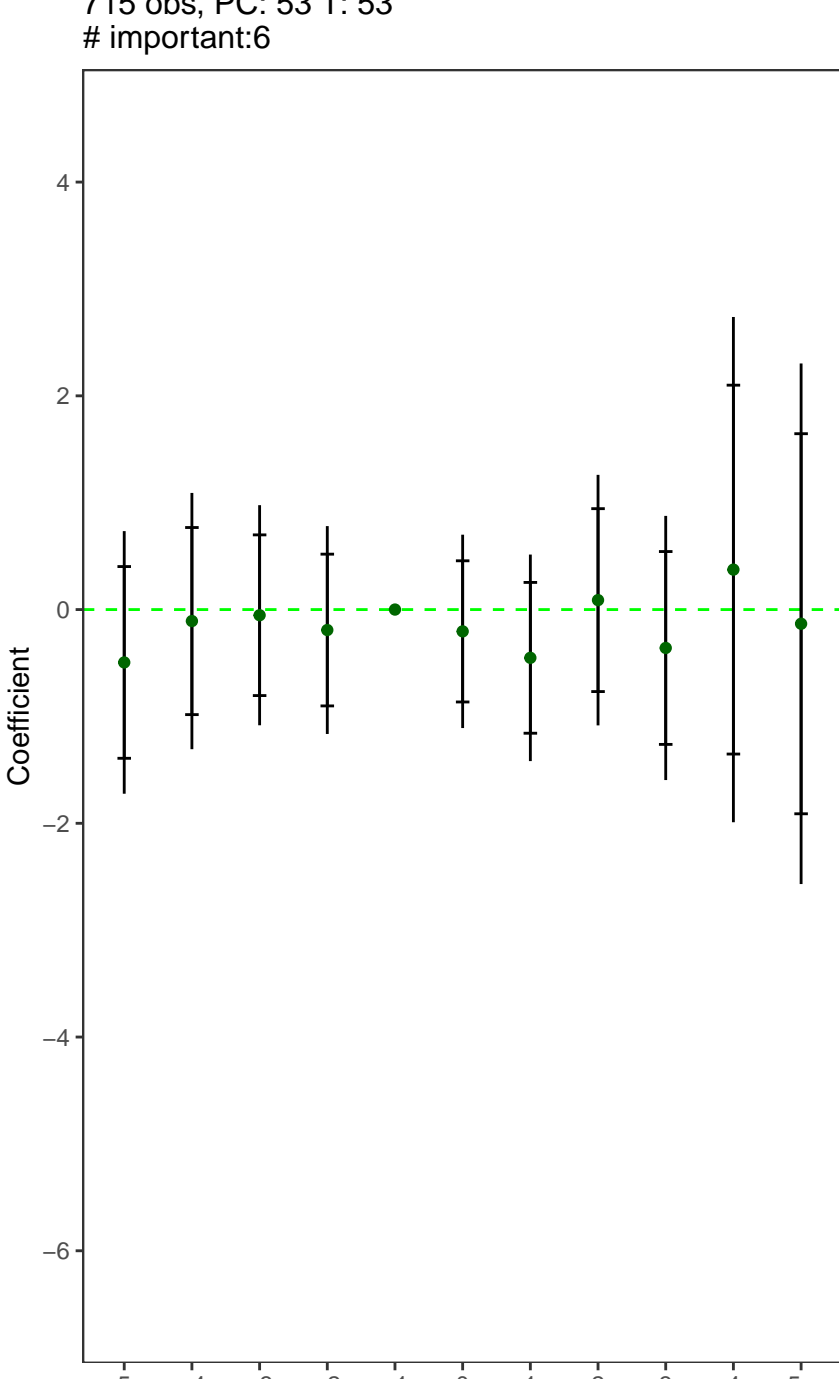
Pretrends p-value = 0.52 --- Leveling off p-value = 0.58

issue comments
imp_to_imp_avg_edge_weight (2p) 2 third
overall_overlap (2p) 1 third
145 obs, PC: 10 T: 10
important:10



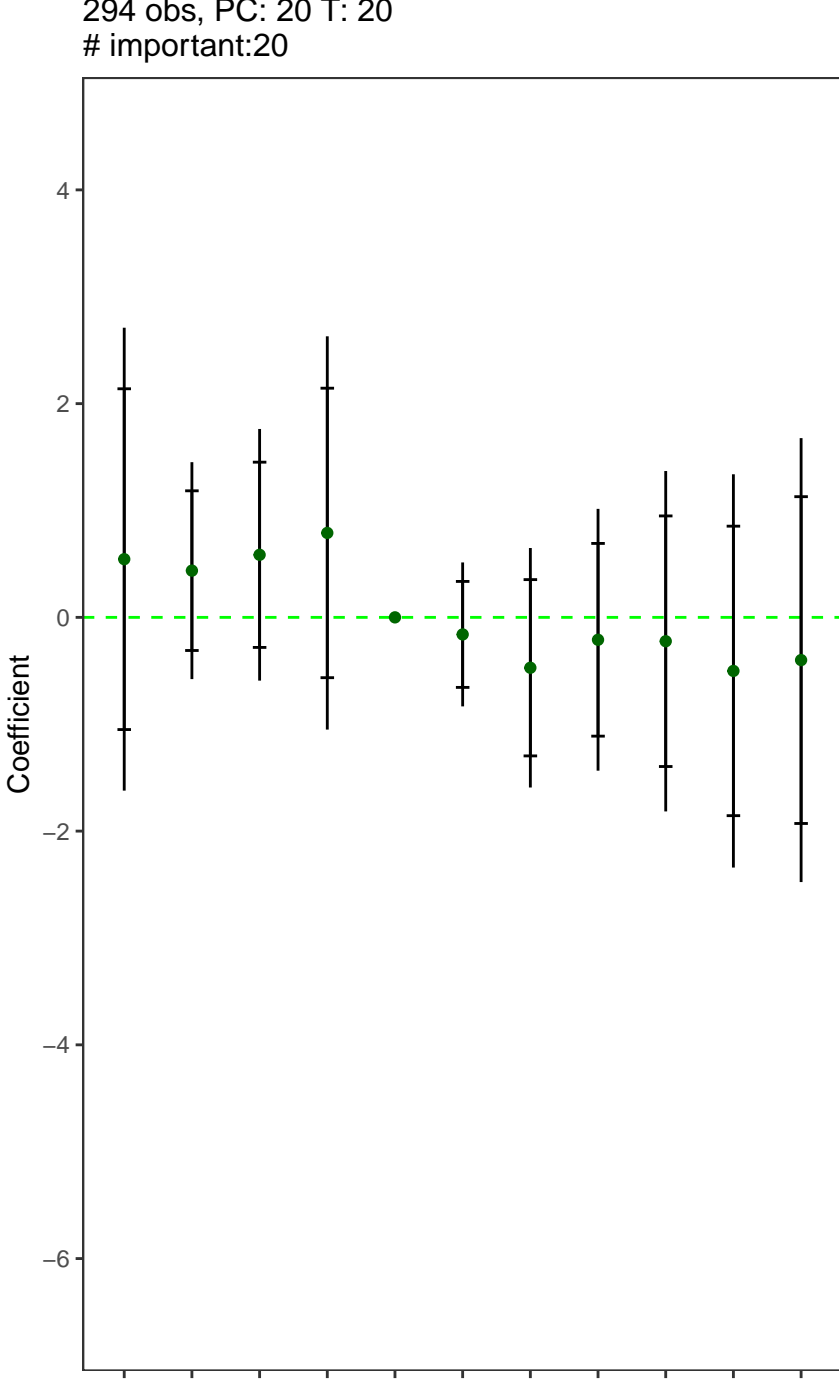
Pretrends p-value = 0.04 --- Leveling off p-value = 0.91

issue comments
imp_to_imp_avg_edge_weight (2p) 2 third
overall_overlap (2p) NA third
715 obs, PC: 53 T: 53
important:6



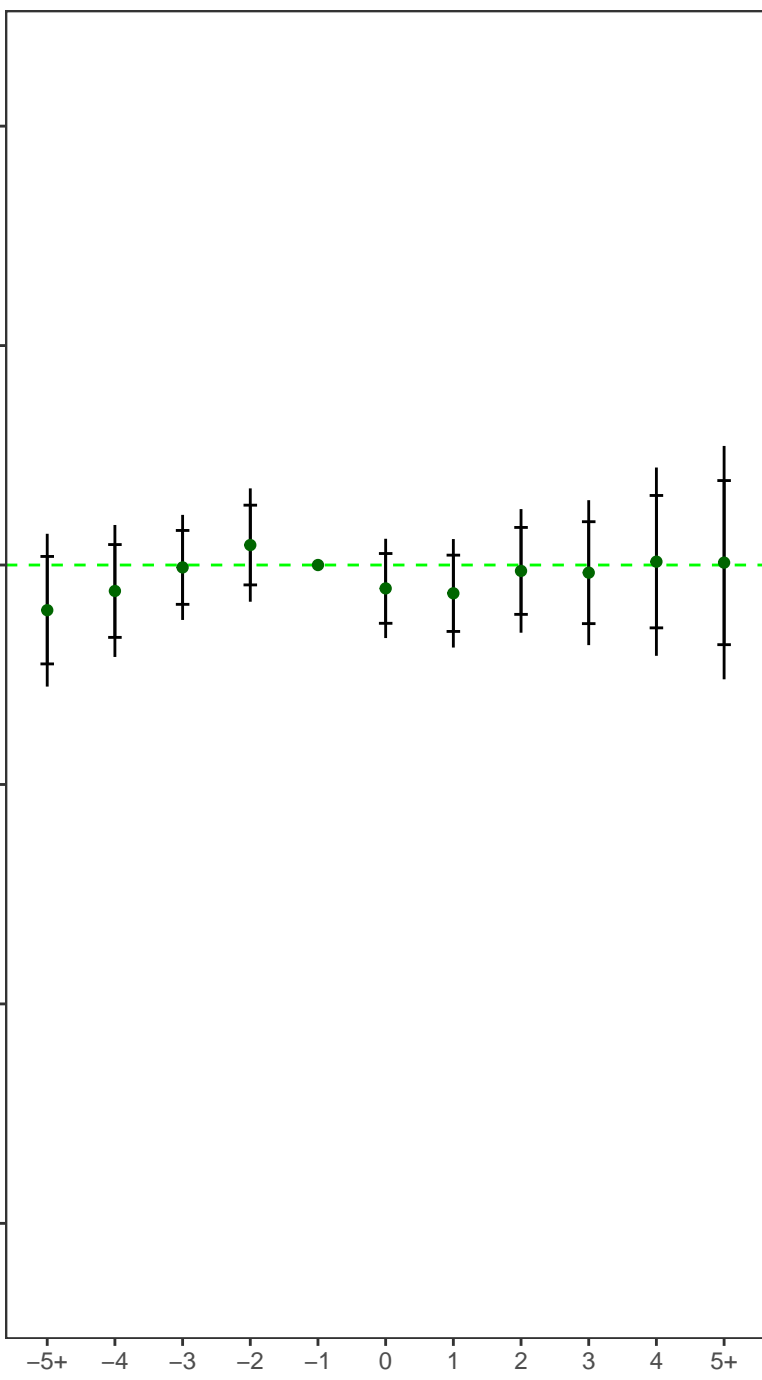
Pretrends p-value = 0.56 --- Leveling off p-value = 0.28

issue comments
imp_to_imp_avg_edge_weight (2p) 3 third
overall_overlap (2p) 3 third
294 obs, PC: 20 T: 20
important:20



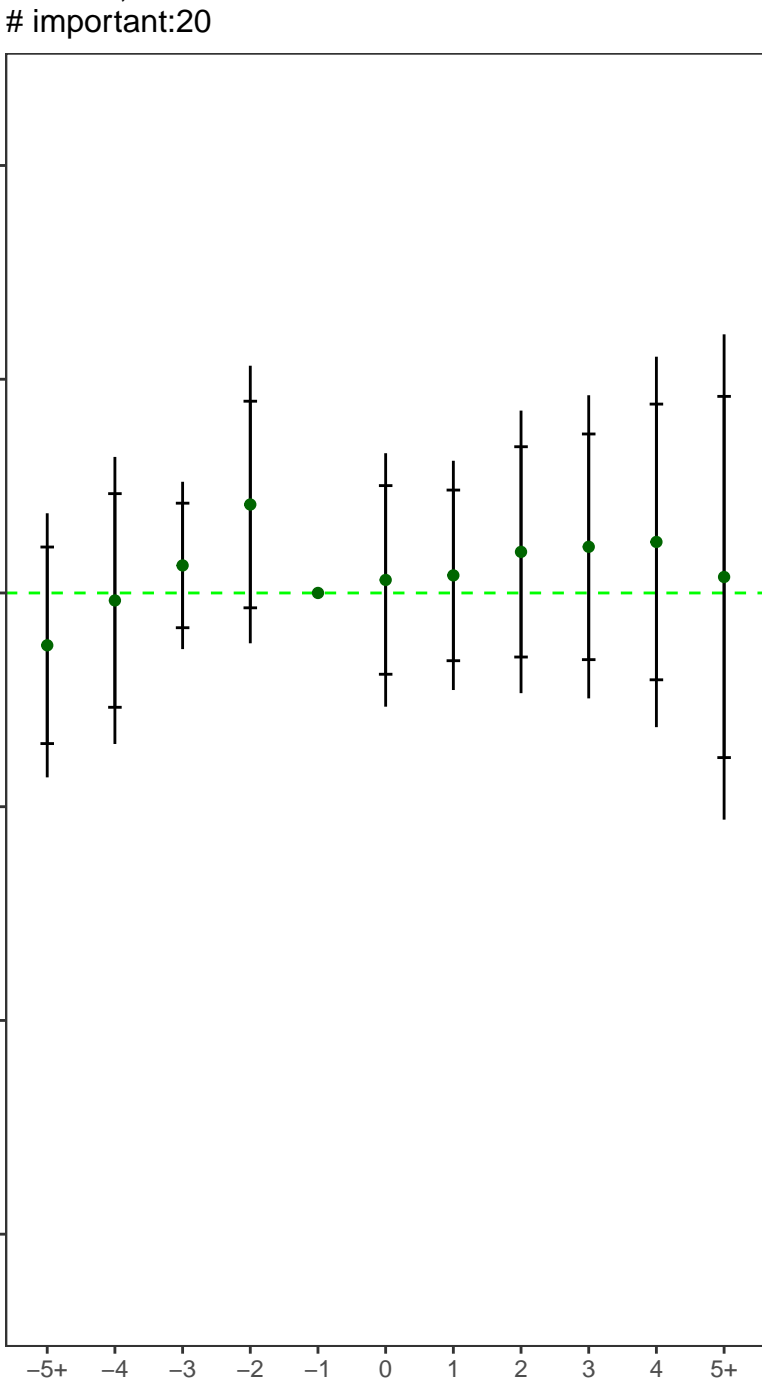
Pretrends p-value = 0.49 --- Leveling off p-value = 0.77

issue comments
issue_comments – Up to Last Active Period
3655 obs, PC: 262 T: 257
important:106



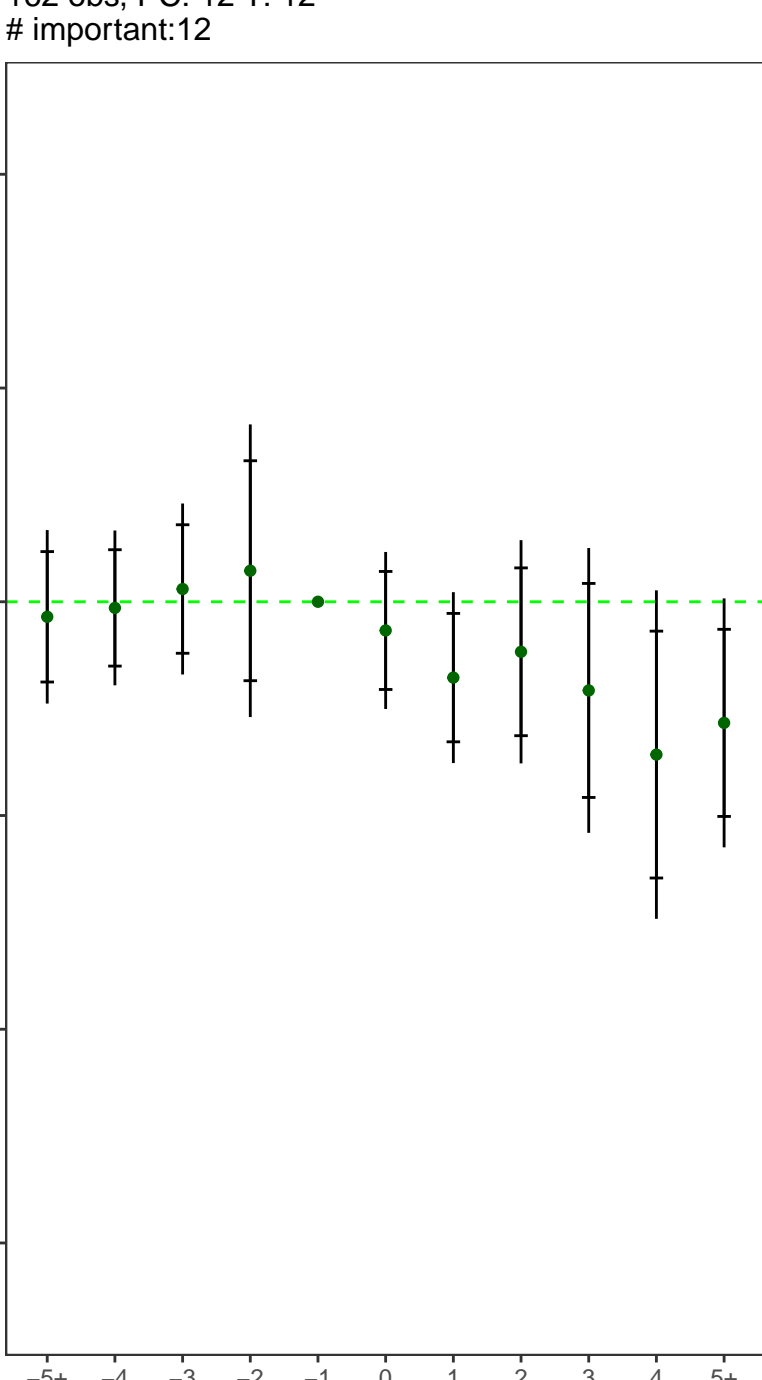
Pretrends p-value = 0.1 --- Leveling off p-value = 0.95

issue comments
imp_to_imp_avg_edge_weight (2p) 1 third
overall_overlap (2p) NA third
973 obs, PC: 71 T: 71
important:20



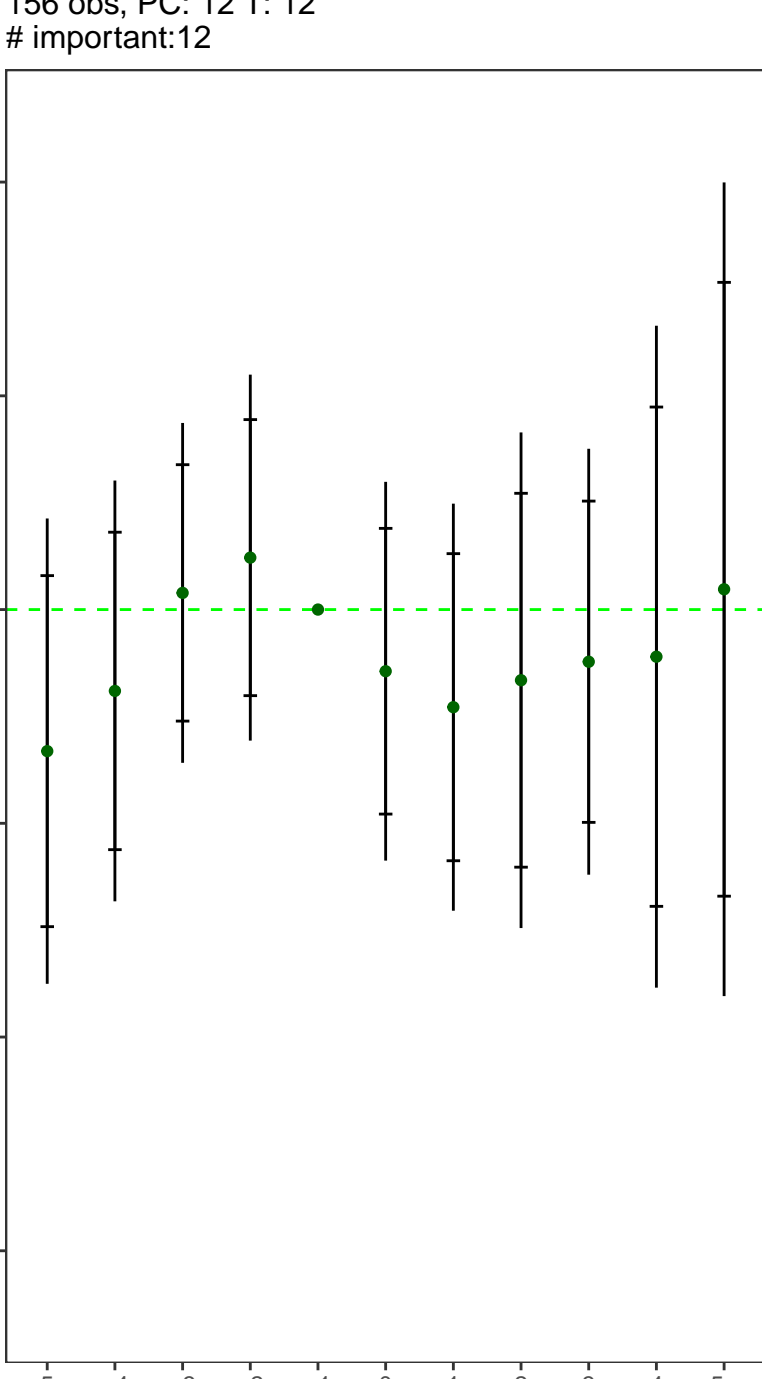
Pretrends p-value = 0.06 --- Leveling off p-value = 0.33

issue comments
imp_to_imp_avg_edge_weight (2p) 2 third
overall_overlap (2p) 2 third
162 obs, PC: 12 T: 12
important:12



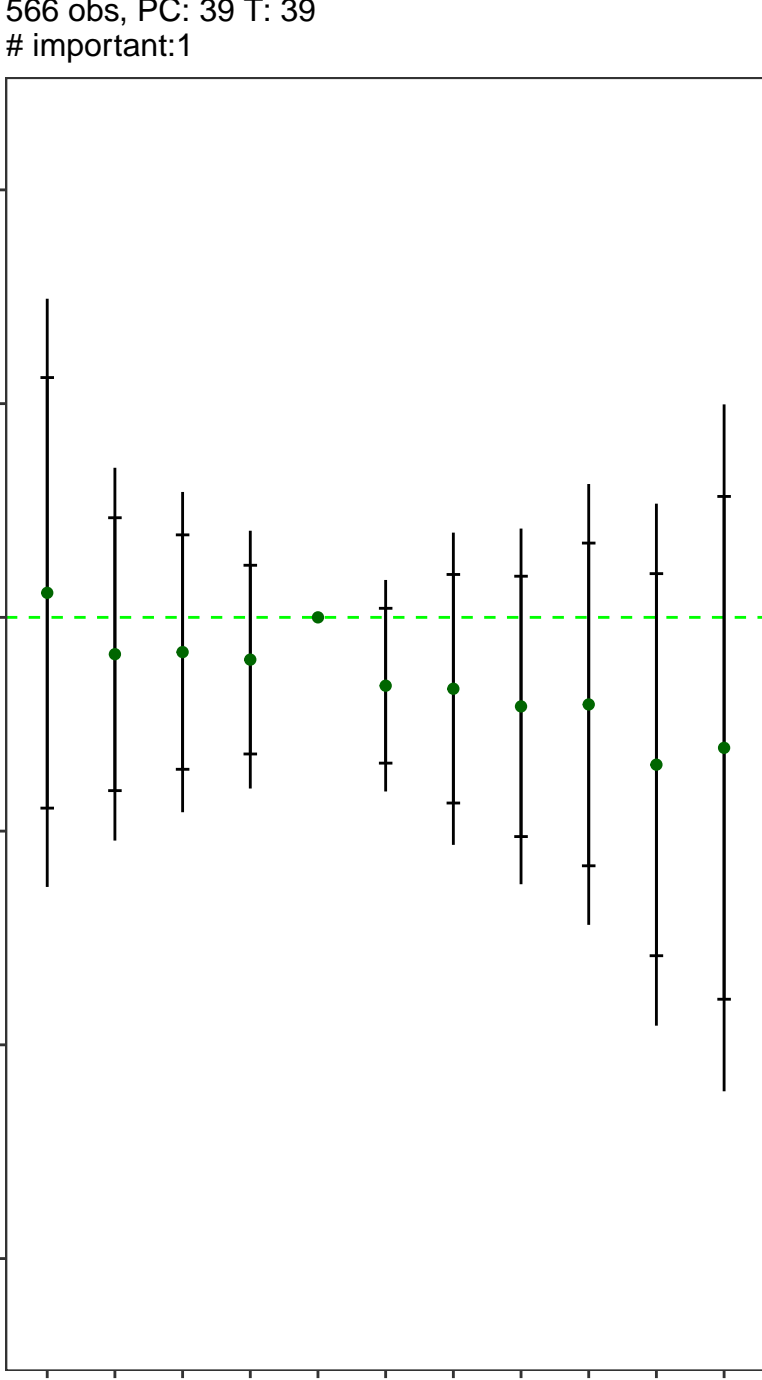
Pretrends p-value = 0.95 --- Leveling off p-value = 0.35

issue comments
imp_to_imp_avg_edge_weight (2p) 3 third
overall_overlap (2p) 2 third
156 obs, PC: 12 T: 12
important:12



Pretrends p-value = 0.18 --- Leveling off p-value = 0.35

issue comments
imp_to_imp_avg_edge_weight (2p) 3 third
overall_overlap (2p) NA third
566 obs, PC: 39 T: 39
important:1



Pretrends p-value = 0.47 --- Leveling off p-value = 0.7