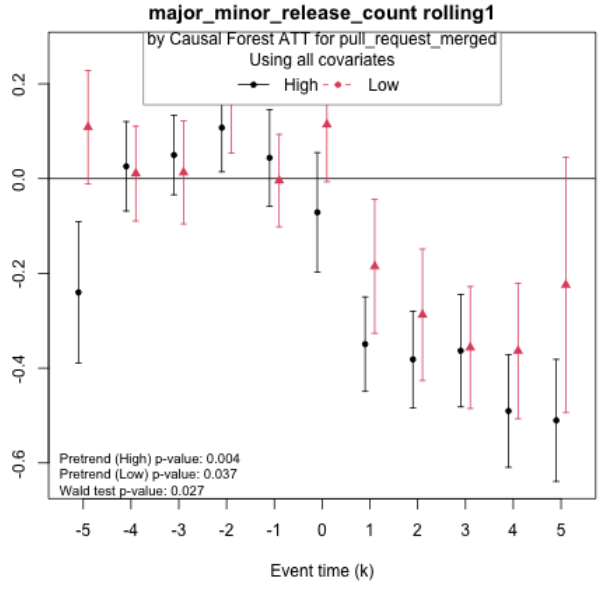
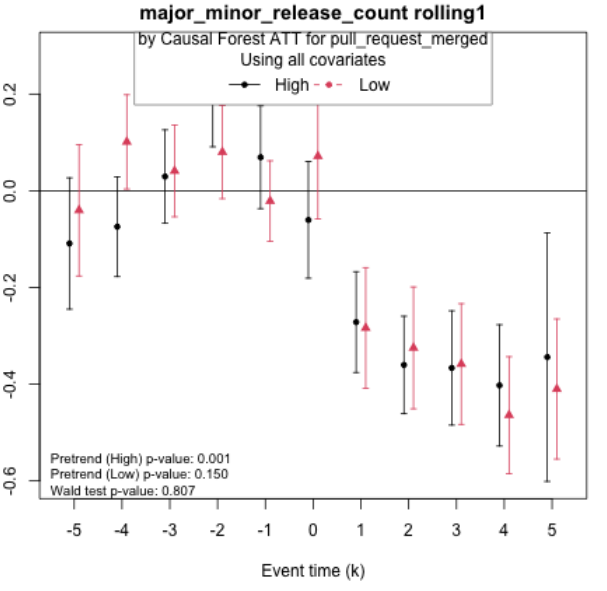
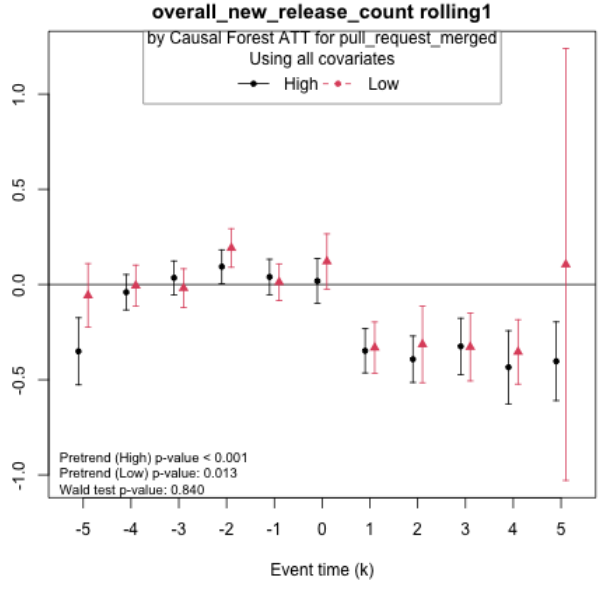
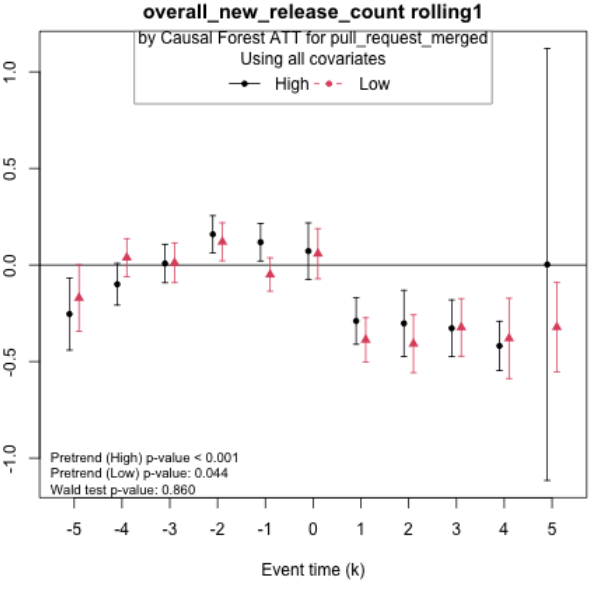
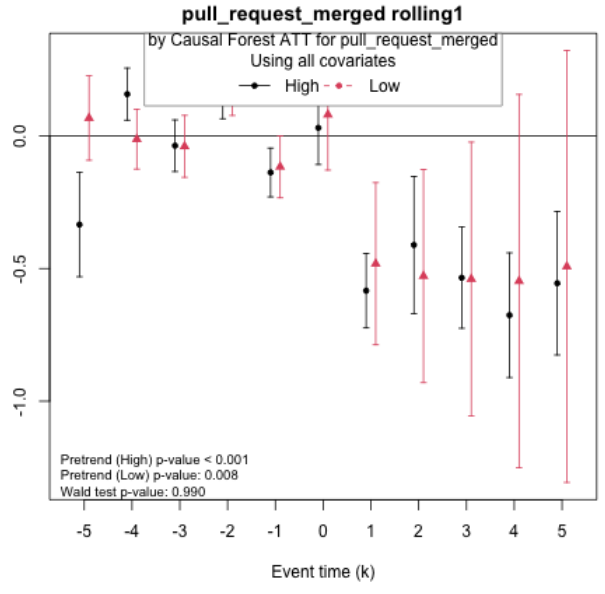
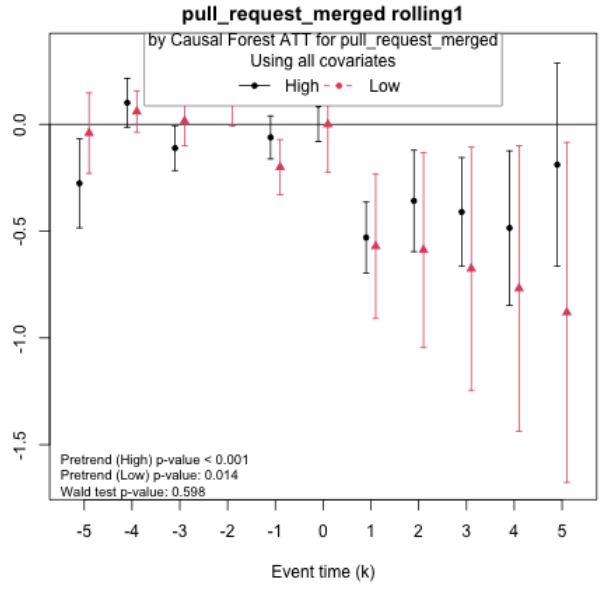

major_minor_release_count rolling1
by Causal Forest ATT for pull_request_merged
Using all covariates
High
Low
Pretrend (High) p-value: 0.004
Pretrend (Low) p-value: 0.037
Wald test p-value: 0.027
Event time (k)

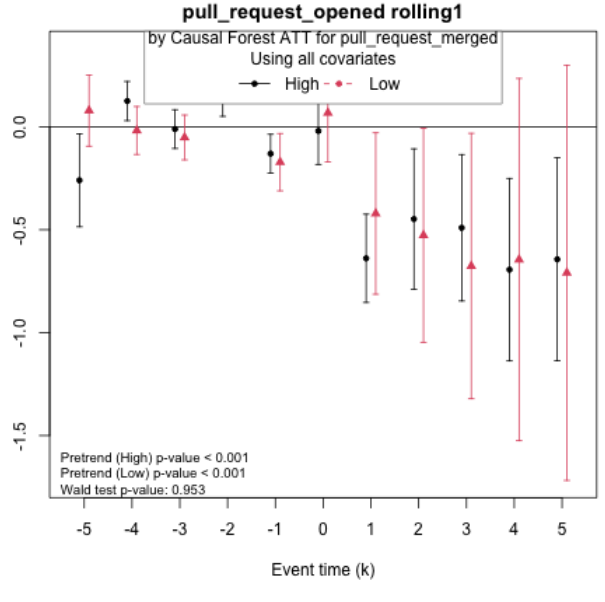

major_minor_release_count rolling1
by Causal Forest ATT for pull_request_merged
Using all covariates
High
Low
Pretrend (High) p-value: 0.001
Pretrend (Low) p-value: 0.150
Wald test p-value: 0.807
Event time (k)

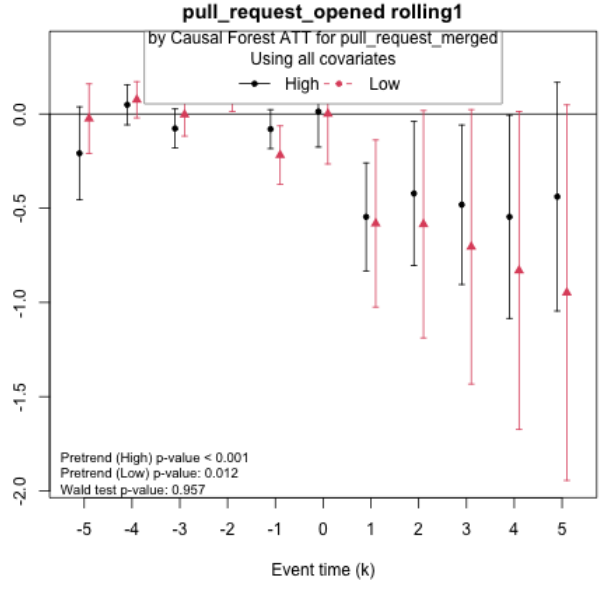

overall_new_release_count rolling1
by Causal Forest ATT for pull_request_merged
Using all covariates
High
Low
Pretrend (High) p-value < 0.001
Pretrend (Low) p-value: 0.013
Wald test p-value: 0.840
Event time (k)

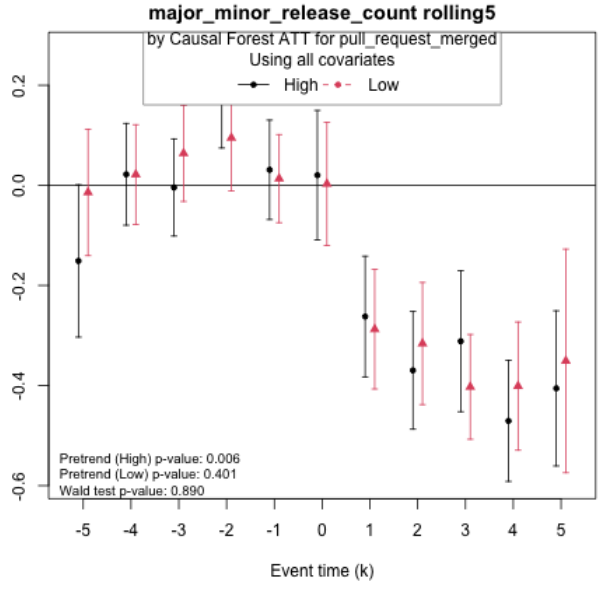

overall_new_release_count rolling1
by Causal Forest ATT for pull_request_merged
Using all covariates
High
Low
Pretrend (High) p-value < 0.001
Pretrend (Low) p-value: 0.044
Wald test p-value: 0.860
Event time (k)

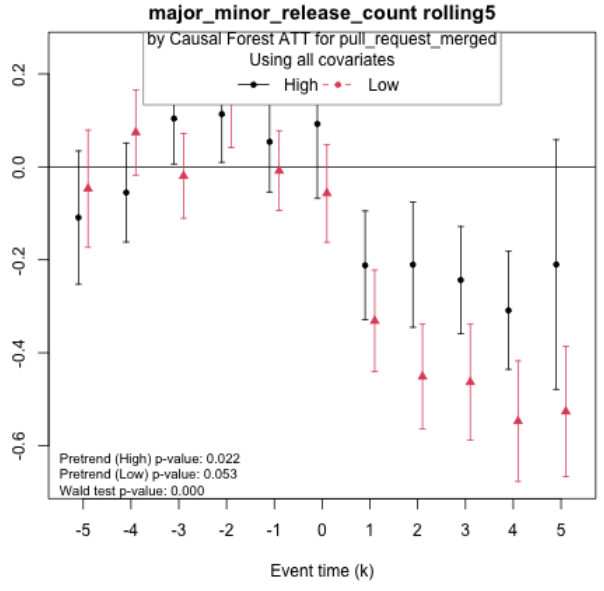

pull_request_merged rolling1
by Causal Forest ATT for pull_request_merged
Using all covariates
High
Low
Pretrend (High) p-value < 0.001
Pretrend (Low) p-value: 0.008
Wald test p-value: 0.990
Event time (k)

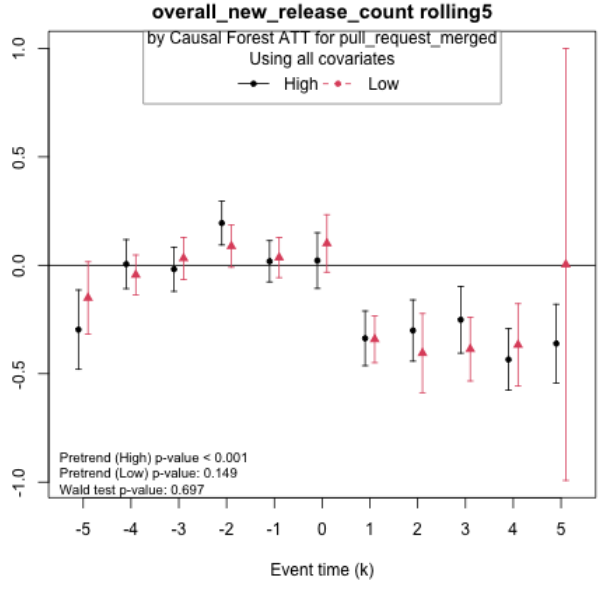

pull_request_merged rolling1
by Causal Forest ATT for pull_request_merged
Using all covariates
High
Low
Pretrend (High) p-value < 0.001
Pretrend (Low) p-value: 0.014
Wald test p-value: 0.598
Event time (k)

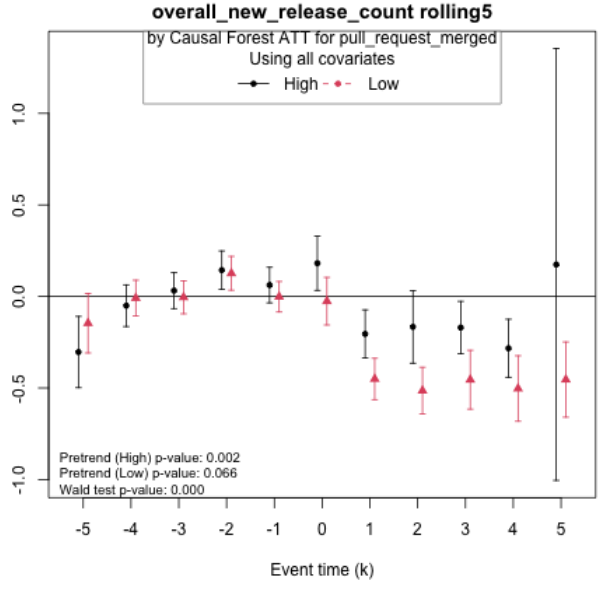

pull_request_opened rolling1
by Causal Forest ATT for pull_request_merged
Using all covariates
High
Low
Pretrend (High) p-value < 0.001
Pretrend (Low) p-value < 0.001
Wald test p-value: 0.953
Event time (k)

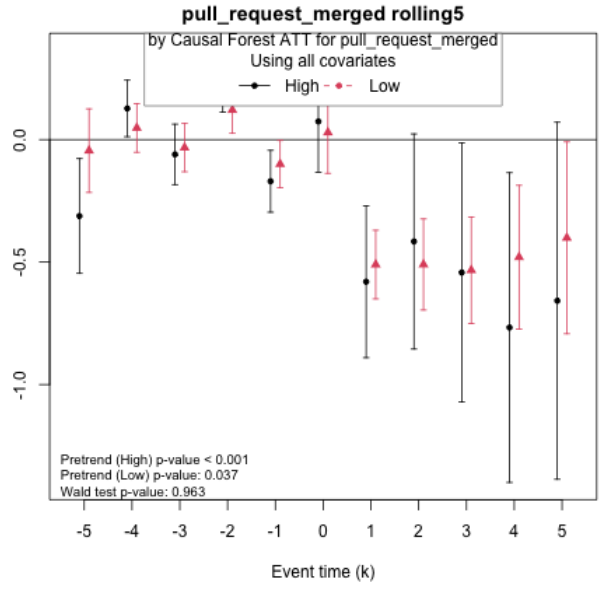

pull_request_opened rolling1
by Causal Forest ATT for pull_request_merged
Using all covariates
High
Low
Pretrend (High) p-value < 0.001
Pretrend (Low) p-value: 0.012
Wald test p-value: 0.957
Event time (k)

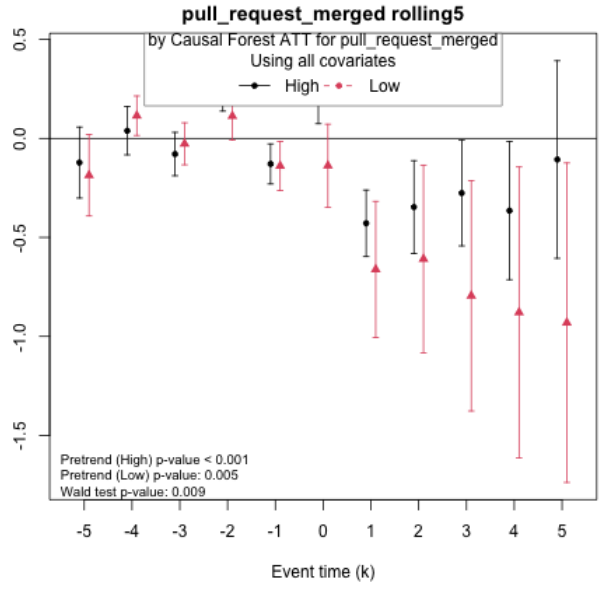

major_minor_release_count rolling5
by Causal Forest ATT for pull_request_merged
Using all covariates
High
Low
Pretrend (High) p-value: 0.006
Pretrend (Low) p-value: 0.401
Wald test p-value: 0.890
Event time (k)

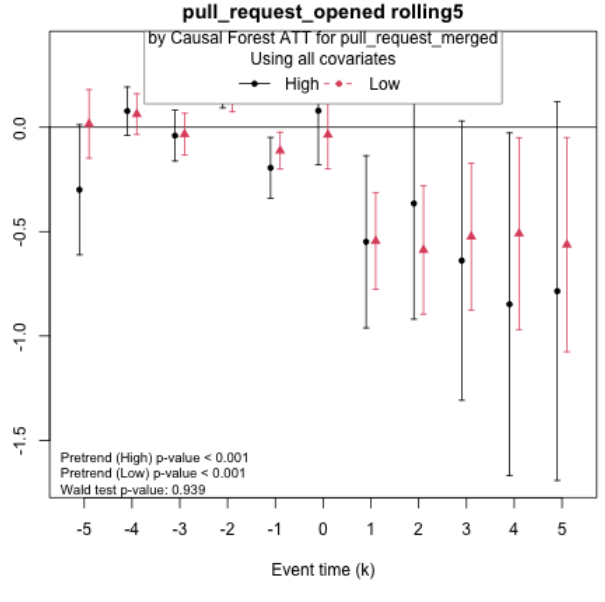

major_minor_release_count rolling5
by Causal Forest ATT for pull_request_merged
Using all covariates
High
Low
Pretrend (High) p-value: 0.022
Pretrend (Low) p-value: 0.053
Wald test p-value: 0.000
Event time (k)

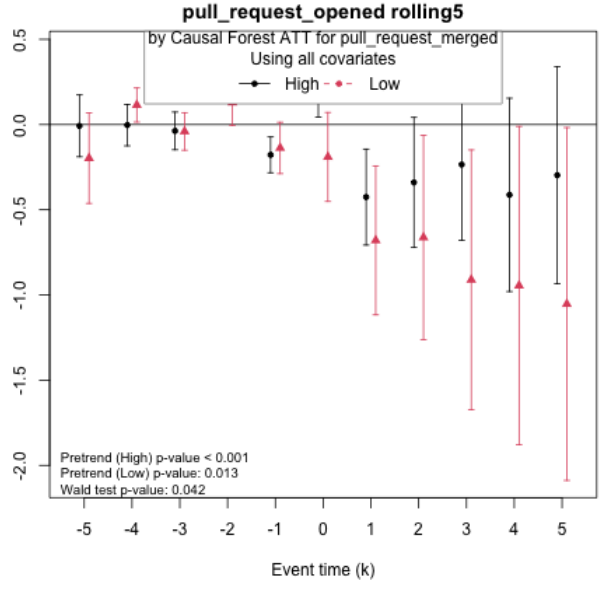

overall_new_release_count rolling5
by Causal Forest ATT for pull_request_merged
Using all covariates
High
Low
Pretrend (High) p-value < 0.001
Pretrend (Low) p-value: 0.149
Wald test p-value: 0.697
Event time (k)


overall_new_release_count rolling5
by Causal Forest ATT for pull_request_merged
Using all covariates
High
Low
Pretrend (High) p-value: 0.002
Pretrend (Low) p-value: 0.066
Wald test p-value: 0.000
Event time (k)


pull_request_merged rolling5
by Causal Forest ATT for pull_request_merged
Using all covariates
High
Low
Pretrend (High) p-value < 0.001
Pretrend (Low) p-value: 0.037
Wald test p-value: 0.963
Event time (k)


pull_request_merged rolling5
by Causal Forest ATT for pull_request_merged
Using all covariates
High
Low
Pretrend (High) p-value < 0.001
Pretrend (Low) p-value: 0.005
Wald test p-value: 0.009
Event time (k)


pull_request_opened rolling5
by Causal Forest ATT for pull_request_merged
Using all covariates
High
Low
Pretrend (High) p-value < 0.001
Pretrend (Low) p-value < 0.001
Wald test p-value: 0.939
Event time (k)


pull_request_opened rolling5
by Causal Forest ATT for pull_request_merged
Using all covariates
High
Low
Pretrend (High) p-value < 0.001
Pretrend (Low) p-value: 0.013
Wald test p-value: 0.042
Event time (k)