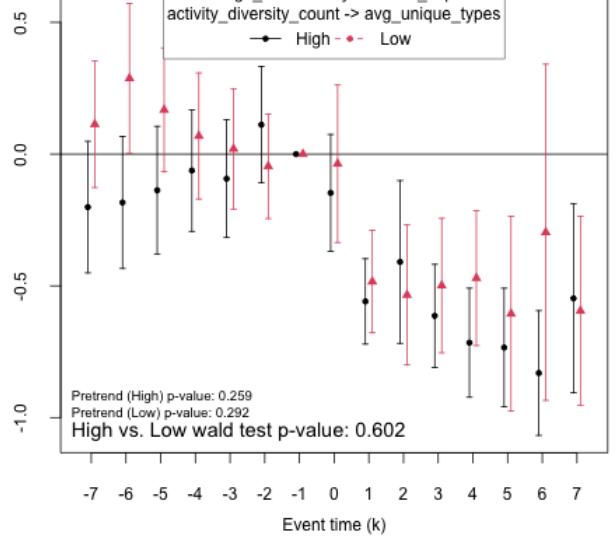


major_minor_release_count rolling5

Sample: num-qualified=1

knowledge_redundancy -> broad_expertise
activity_diversity_count -> avg_unique_types

● High ▲ Low

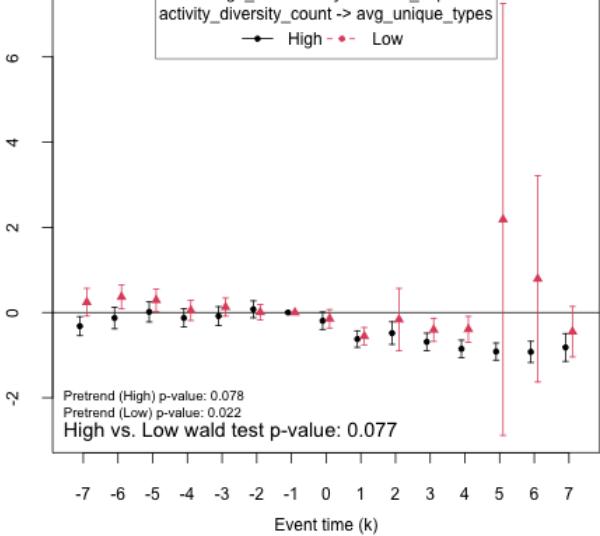


overall_new_release_count rolling5

Sample: num-qualified=1

knowledge_redundancy -> broad_expertise
activity_diversity_count -> avg_unique_types

● High ▲ Low

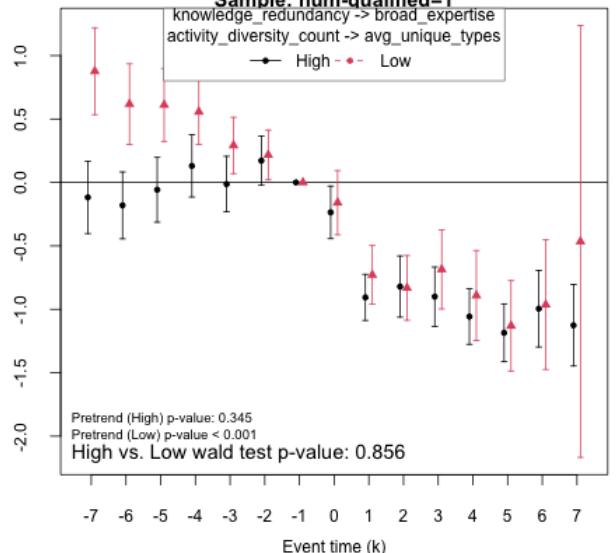


pull_request_merged rolling5

Sample: num-qualified=1

knowledge_redundancy -> broad_expertise
activity_diversity_count -> avg_unique_types

● High ▲ Low

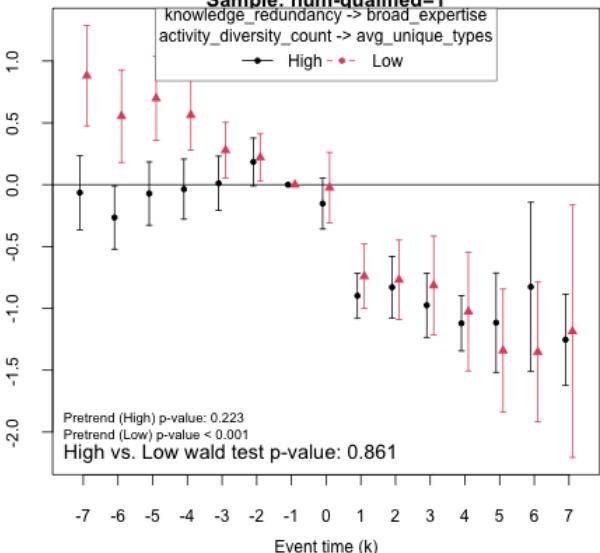


pull_request_opened rolling5

Sample: num-qualified=1

knowledge_redundancy -> broad_expertise
activity_diversity_count -> avg_unique_types

● High ▲ Low

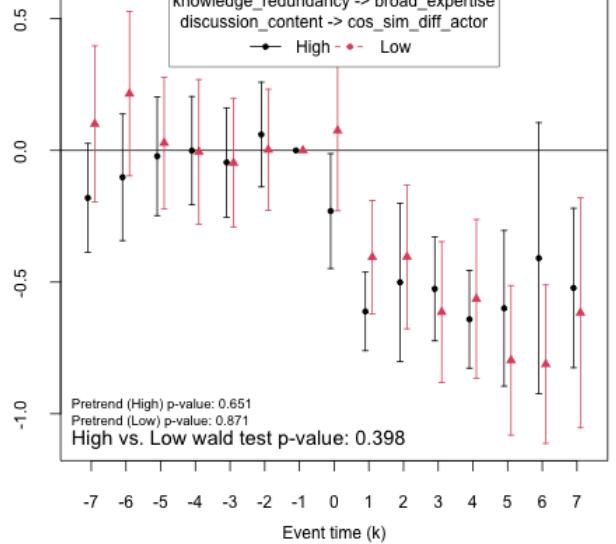


major_minor_release_count rolling5

Sample: num-qualified=1

knowledge_redundancy -> broad_expertise
discussion_content -> cos_sim_diff_actor

● High ▲ Low

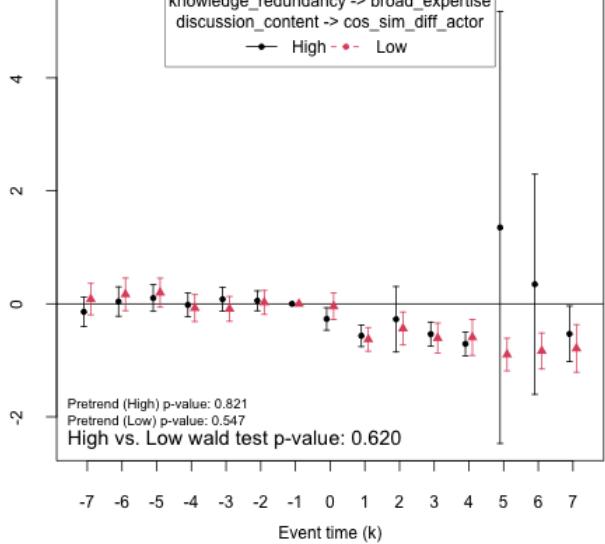


overall_new_release_count rolling5

Sample: num-qualified=1

knowledge_redundancy -> broad_expertise
discussion_content -> cos_sim_diff_actor

● High ▲ Low

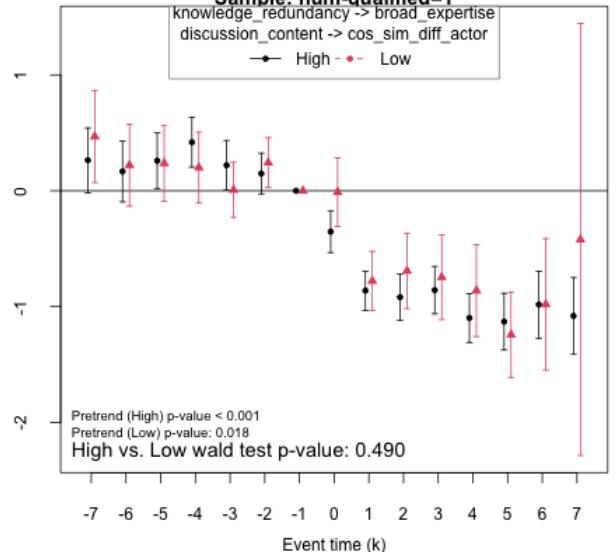


pull_request_merged rolling5

Sample: num-qualified=1

knowledge_redundancy -> broad_expertise
discussion_content -> cos_sim_diff_actor

● High ▲ Low

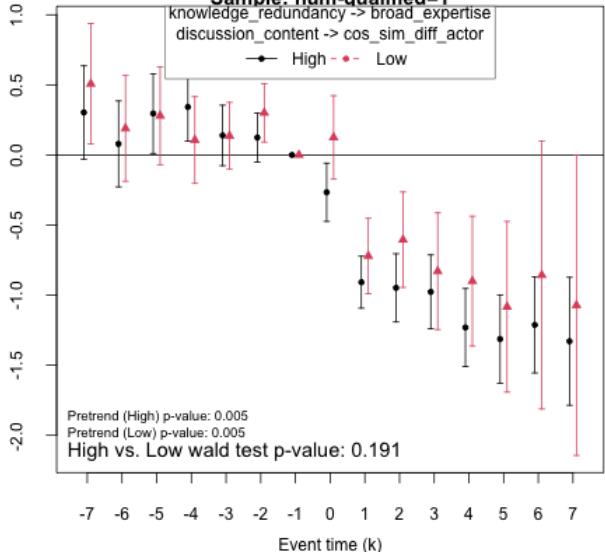


pull_request_opened rolling5

Sample: num-qualified=1

knowledge_redundancy -> broad_expertise
discussion_content -> cos_sim_diff_actor

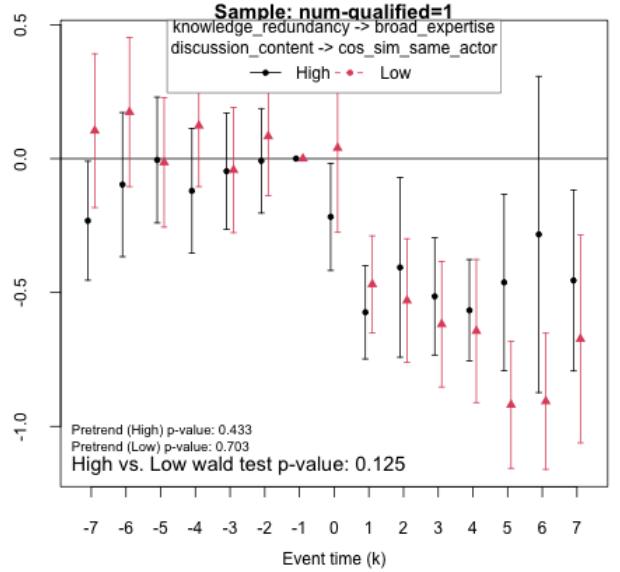
● High ▲ Low



major_minor_release_count rolling5

Sample: num-qualified=1

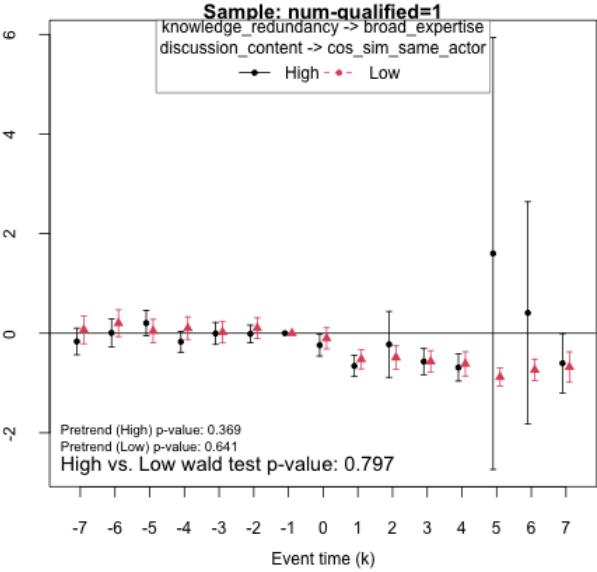
knowledge_redundancy -> broad_expertise
discussion_content -> cos_sim_same_actor
● High ▲ Low



overall_new_release_count rolling5

Sample: num-qualified=1

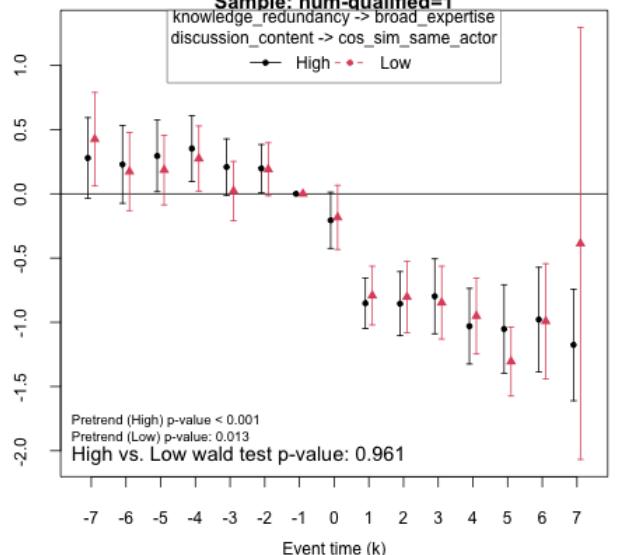
knowledge_redundancy -> broad_expertise
discussion_content -> cos_sim_same_actor
● High ▲ Low



pull_request_merged rolling5

Sample: num-qualified=1

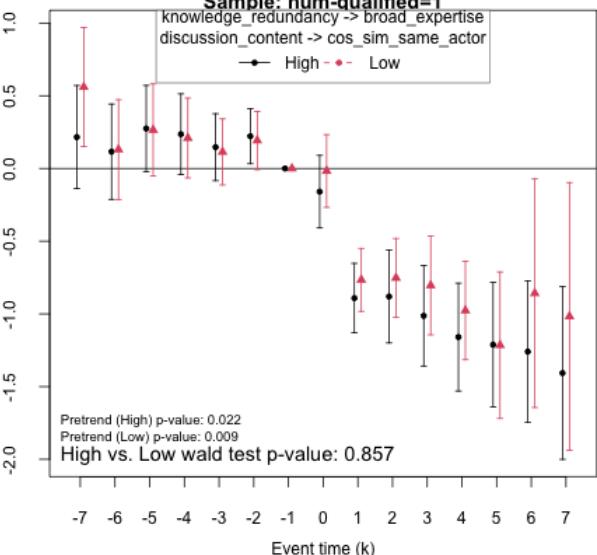
knowledge_redundancy -> broad_expertise
discussion_content -> cos_sim_same_actor
● High ▲ Low



pull_request_opened rolling5

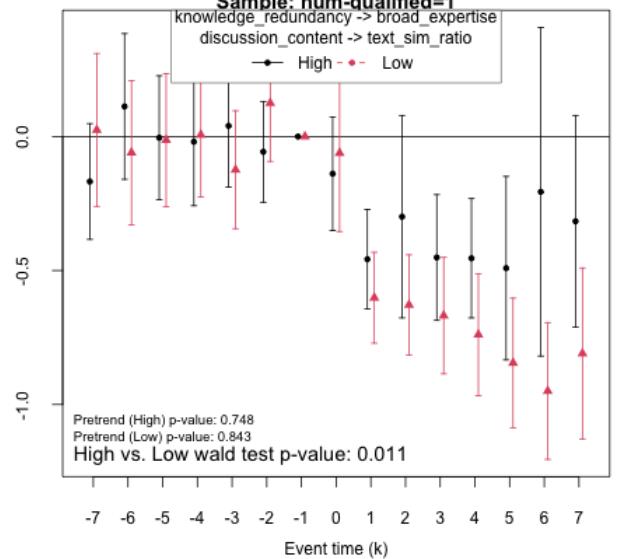
Sample: num-qualified=1

knowledge_redundancy -> broad_expertise
discussion_content -> cos_sim_same_actor
● High ▲ Low



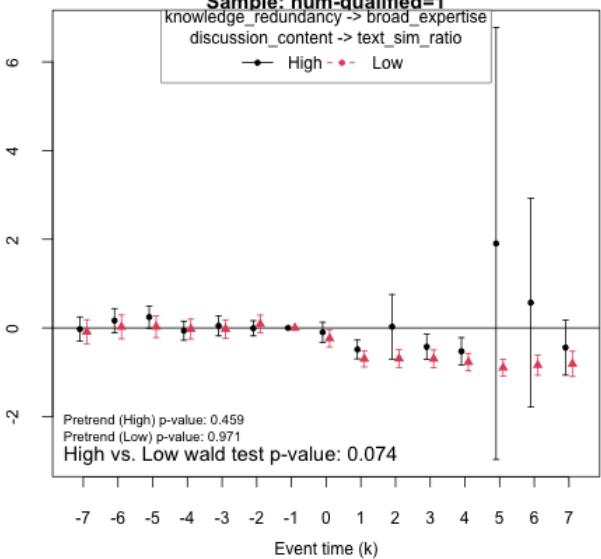
major_minor_release_count rolling5

Sample: num-qualified=1



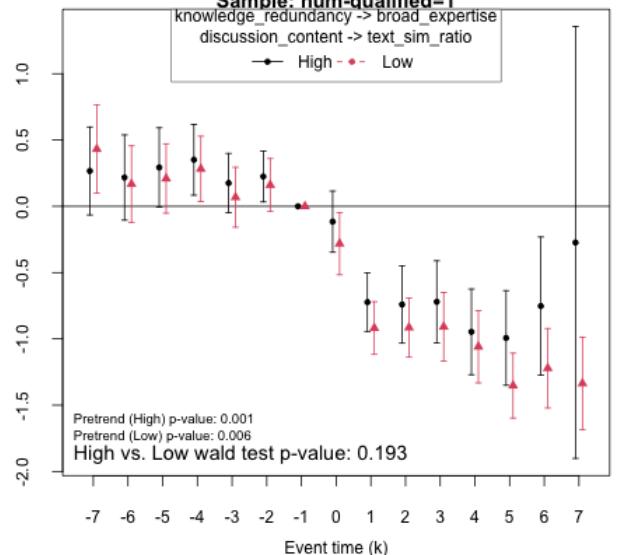
overall_new_release_count rolling5

Sample: num-qualified=1



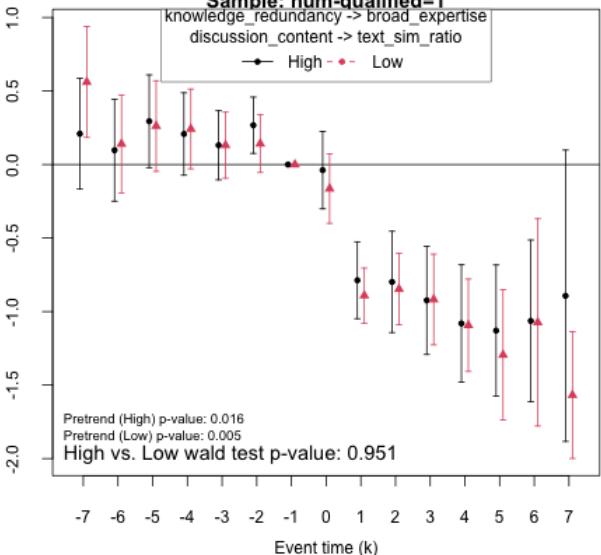
pull_request_merged rolling5

Sample: num-qualified=1



pull_request_opened rolling5

Sample: num-qualified=1

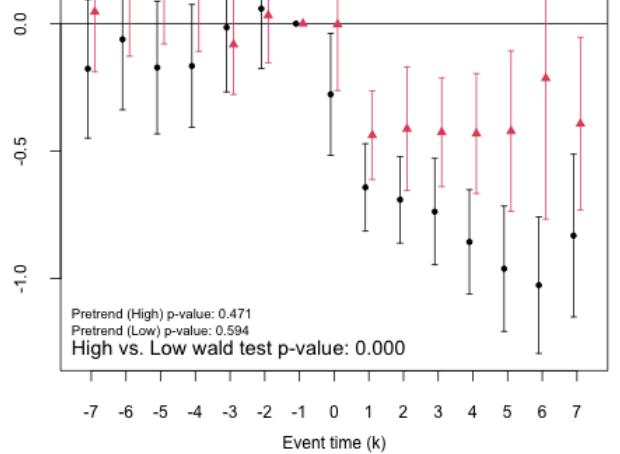


major_minor_release_count rolling5

Sample: num-qualified=1

knowledge_redundancy -> broad_expertise
issue_pr_share -> share_issue_and_pr

● High ▲ Low

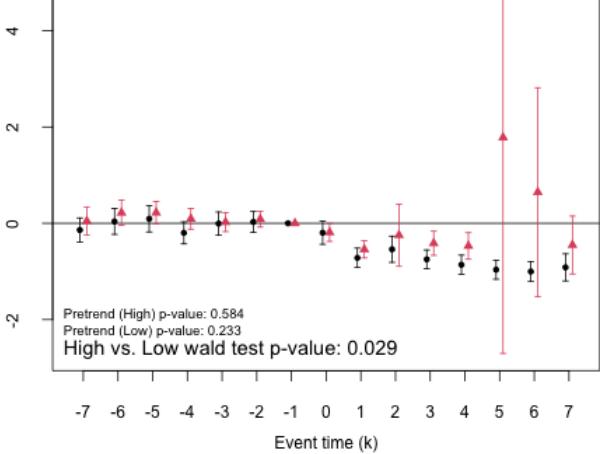


overall_new_release_count rolling5

Sample: num-qualified=1

knowledge_redundancy -> broad_expertise
issue_pr_share -> share_issue_and_pr

● High ▲ Low

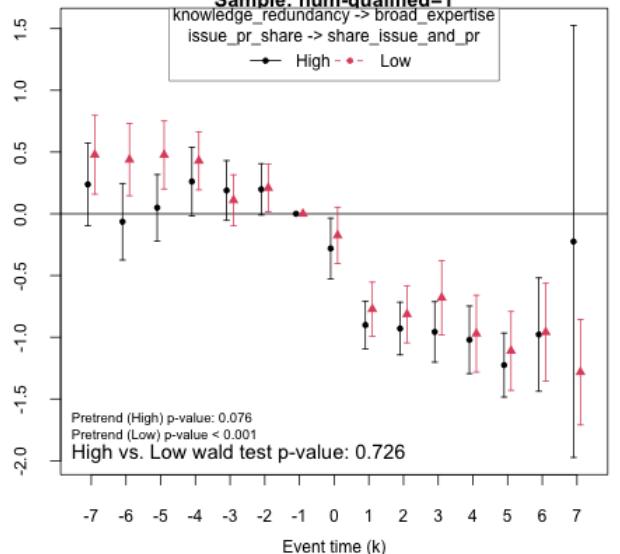


pull_request_merged rolling5

Sample: num-qualified=1

knowledge_redundancy -> broad_expertise
issue_pr_share -> share_issue_and_pr

● High ▲ Low

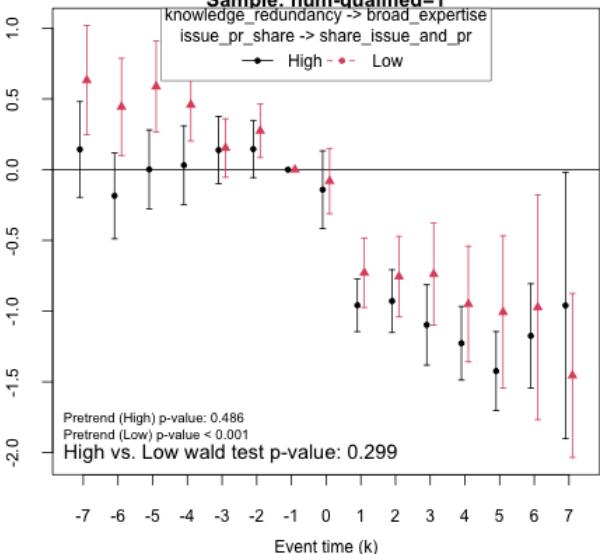


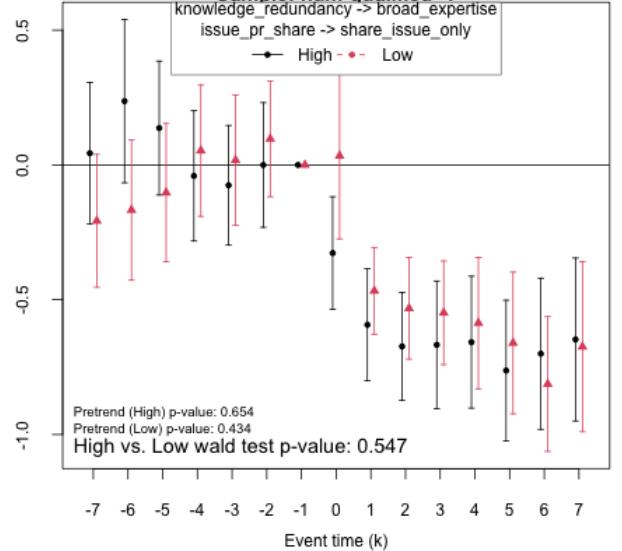
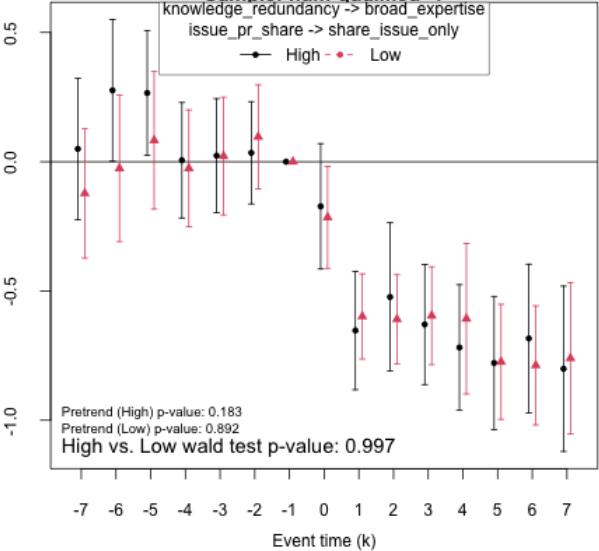
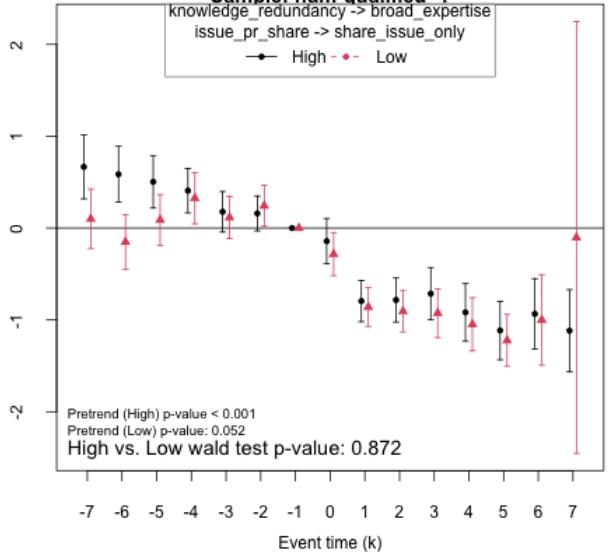
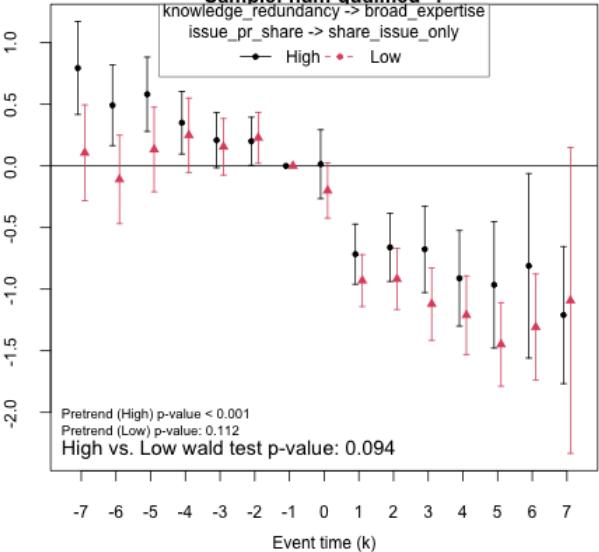
pull_request_opened rolling5

Sample: num-qualified=1

knowledge_redundancy -> broad_expertise
issue_pr_share -> share_issue_and_pr

● High ▲ Low



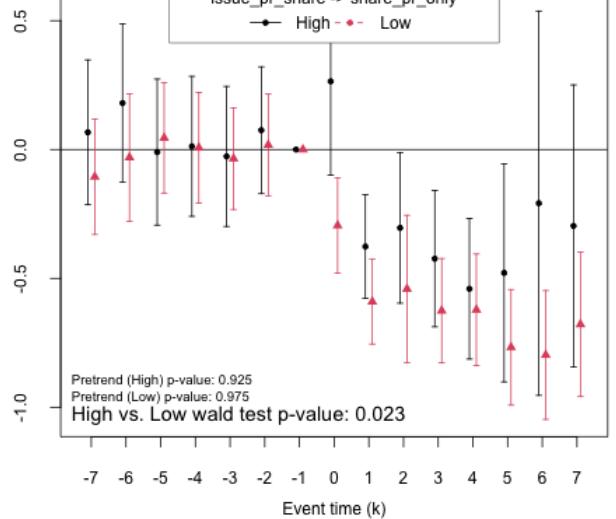
major_minor_release_count rolling5**Sample: num-qualified=1****overall_new_release_count rolling5****Sample: num-qualified=1****pull_request_merged rolling5****Sample: num-qualified=1****pull_request_opened rolling5****Sample: num-qualified=1**

major_minor_release_count rolling5

Sample: num-qualified=1

knowledge_redundancy -> broad_expertise
issue_pr_share -> share_pr_only

● High ▲ Low

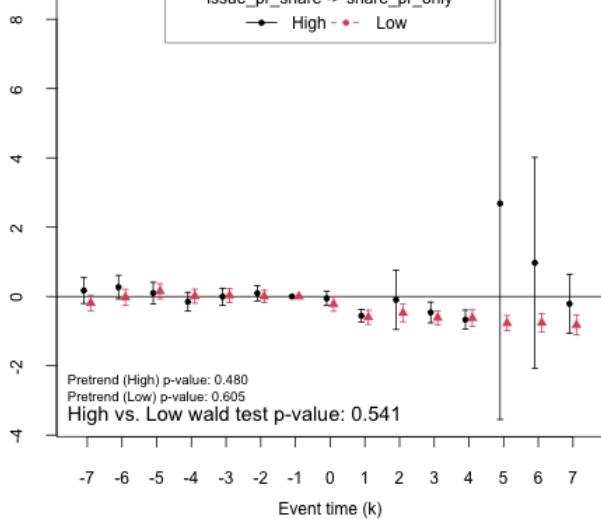


overall_new_release_count rolling5

Sample: num-qualified=1

knowledge_redundancy -> broad_expertise
issue_pr_share -> share_pr_only

● High ▲ Low

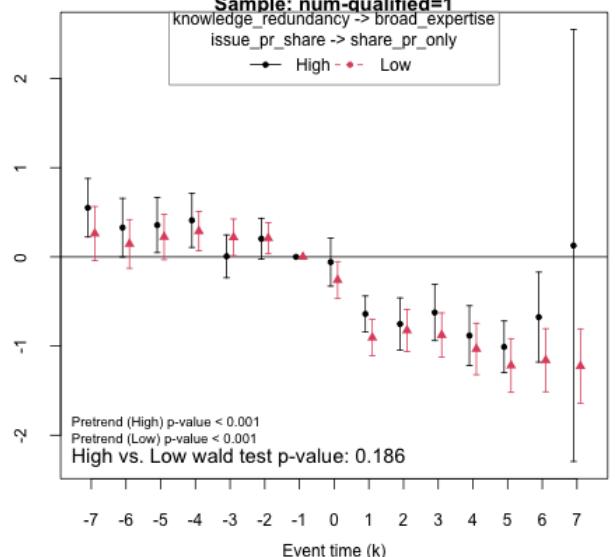


pull_request_merged rolling5

Sample: num-qualified=1

knowledge_redundancy -> broad_expertise
issue_pr_share -> share_pr_only

● High ▲ Low

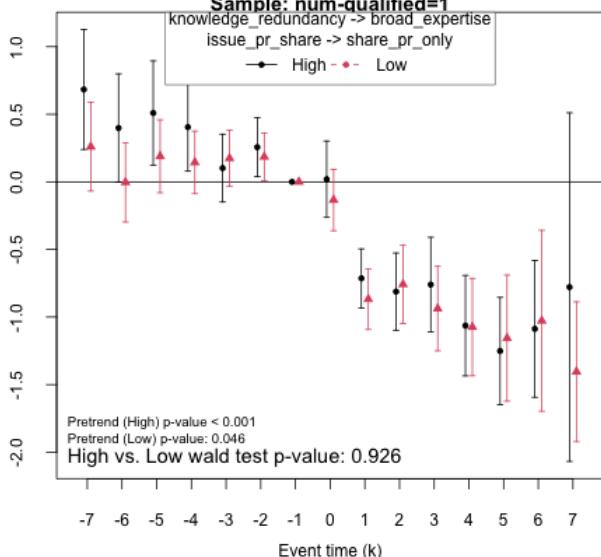


pull_request_opened rolling5

Sample: num-qualified=1

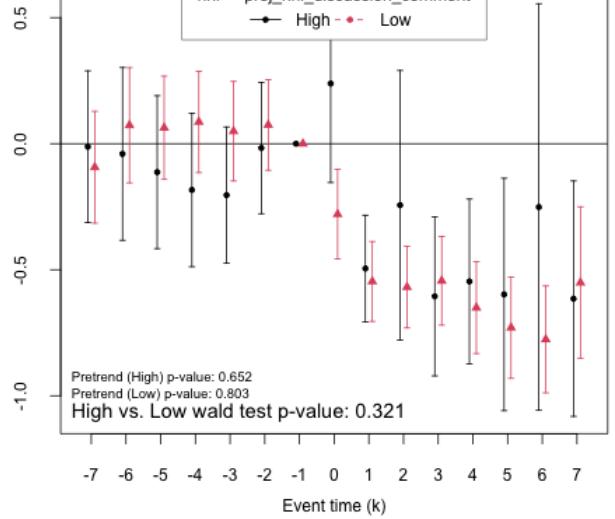
knowledge_redundancy -> broad_expertise
issue_pr_share -> share_pr_only

● High ▲ Low

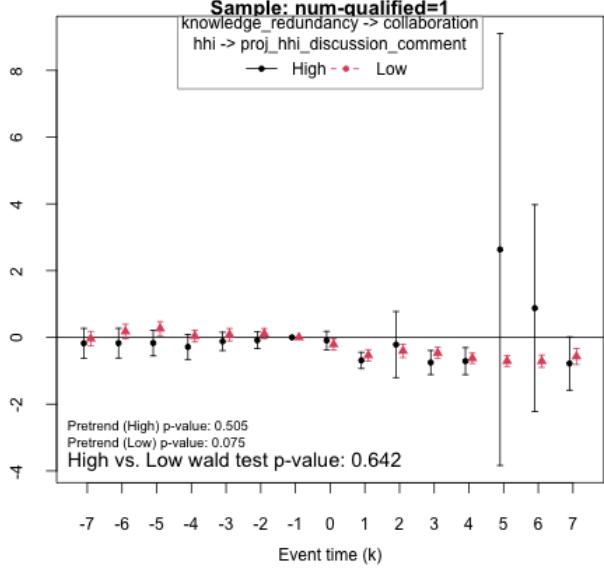


major_minor_release_count rolling5

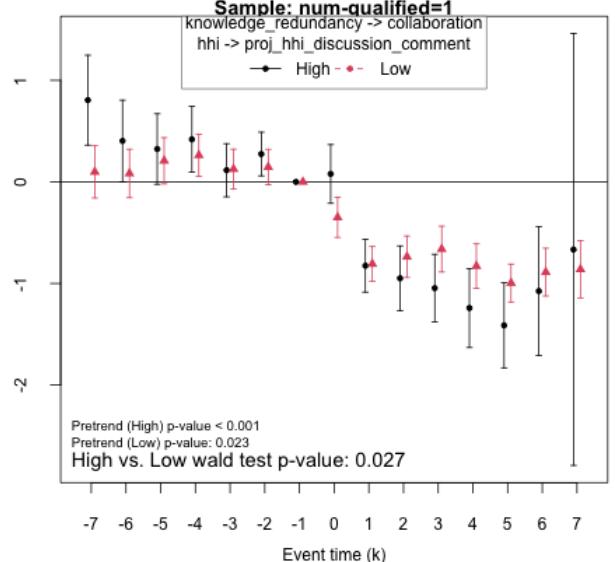
Sample: num-qualified=1
knowledge_redundancy \rightarrow collaboration
 $hh_i \rightarrow proj_hh_i_discussion_comment$
● High - ▲ Low

**overall_new_release_count rolling5**

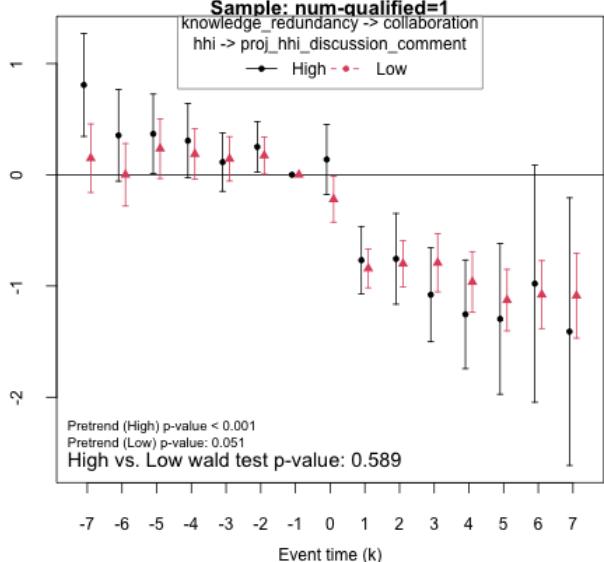
Sample: num-qualified=1
knowledge_redundancy \rightarrow collaboration
 $hh_i \rightarrow proj_hh_i_discussion_comment$
● High - ▲ Low

**pull_request_merged rolling5**

Sample: num-qualified=1
knowledge_redundancy \rightarrow collaboration
 $hh_i \rightarrow proj_hh_i_discussion_comment$
● High - ▲ Low

**pull_request_opened rolling5**

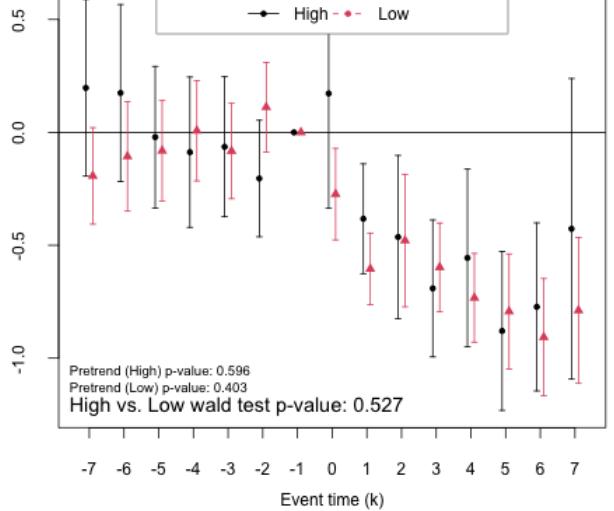
Sample: num-qualified=1
knowledge_redundancy \rightarrow collaboration
 $hh_i \rightarrow proj_hh_i_discussion_comment$
● High - ▲ Low



major_minor_release_count rolling5

Sample: num-qualified=1

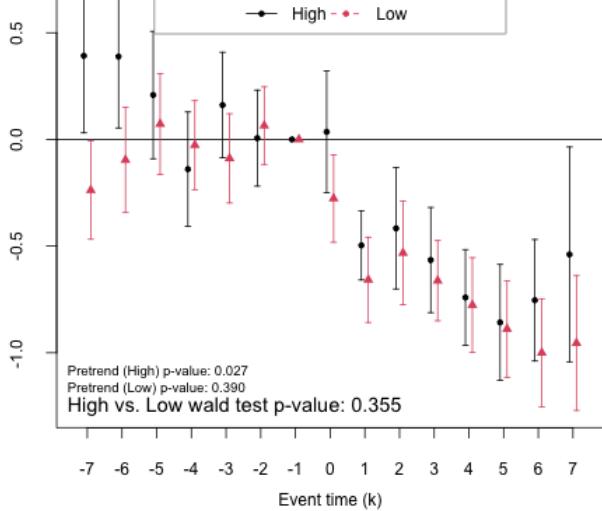
knowledge_redundancy->collaboration
hhicr -> proj_hhicr_pull_request_review_comment
● High -● Low



overall_new_release_count rolling5

Sample: num-qualified=1

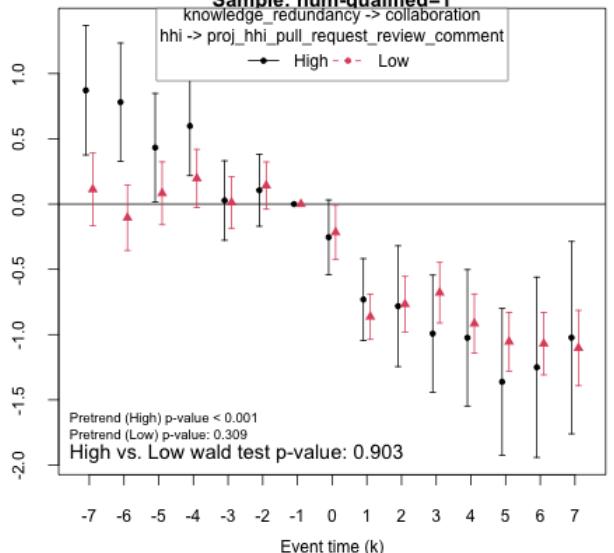
knowledge_redundancy->collaboration
hhicr -> proj_hhicr_pull_request_review_comment
● High -● Low



pull_request_merged rolling5

Sample: num-qualified=1

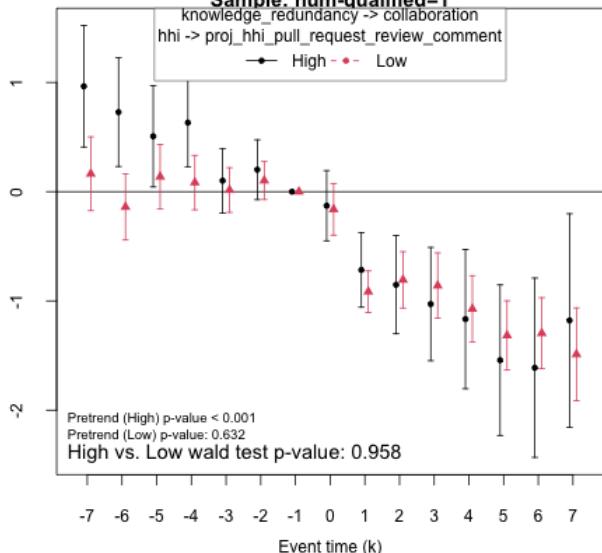
knowledge_redundancy->collaboration
hhicr -> proj_hhicr_pull_request_review_comment
● High -● Low



pull_request_opened rolling5

Sample: num-qualified=1

knowledge_redundancy->collaboration
hhicr -> proj_hhicr_pull_request_review_comment
● High -● Low

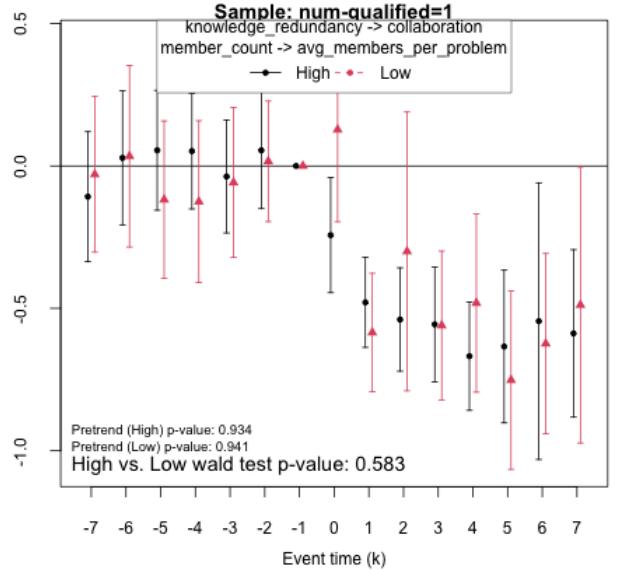


major_minor_release_count rolling5

knowledge_redundancy -> collaboration

member_count -> avg_members_per_problem

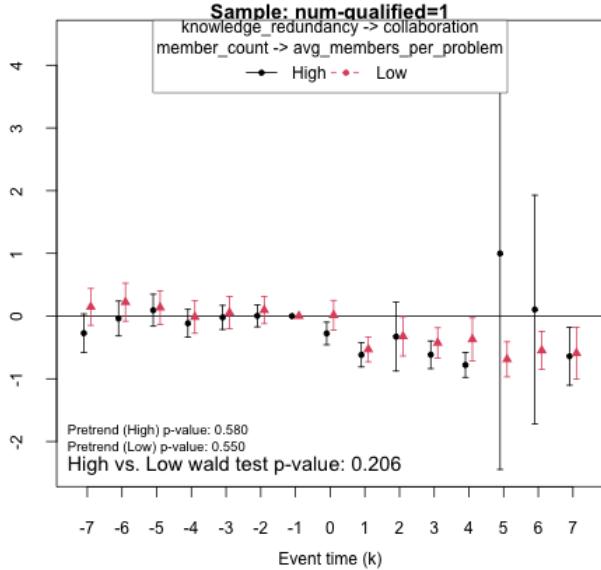
● High ▲ Low

**overall_new_release_count rolling5**

knowledge_redundancy -> collaboration

member_count -> avg_members_per_problem

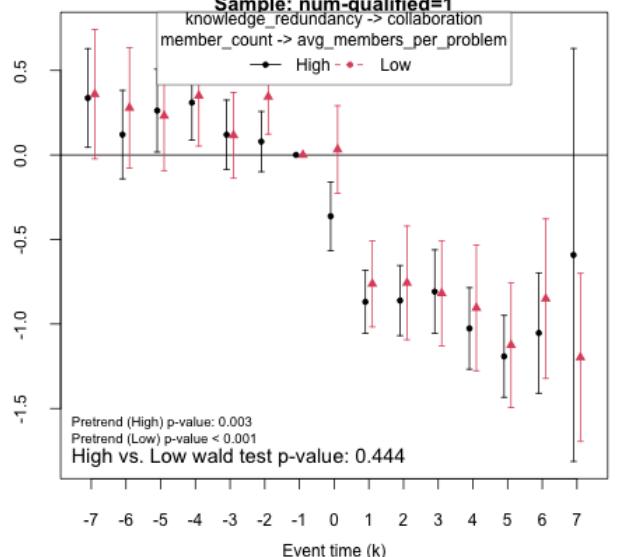
● High ▲ Low

**pull_request_merged rolling5**

knowledge_redundancy -> collaboration

member_count -> avg_members_per_problem

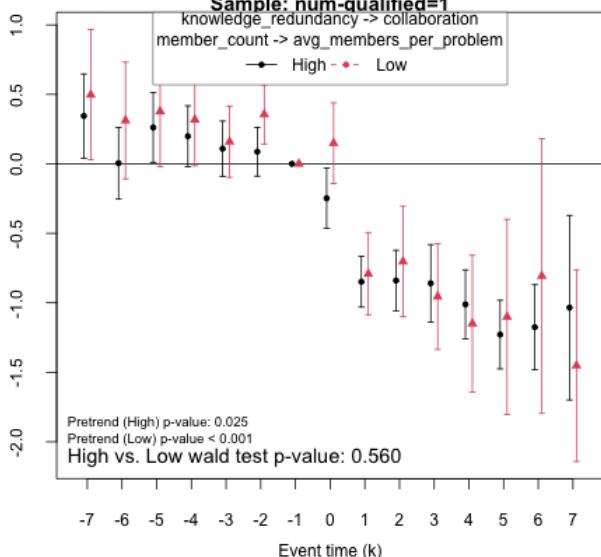
● High ▲ Low

**pull_request_opened rolling5**

knowledge_redundancy -> collaboration

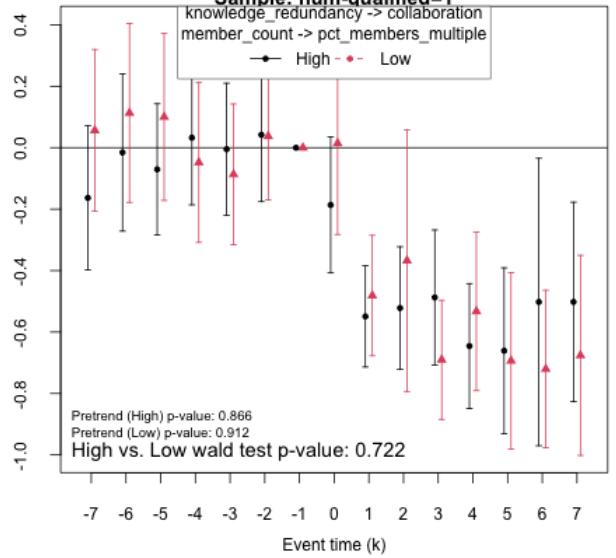
member_count -> avg_members_per_problem

● High ▲ Low

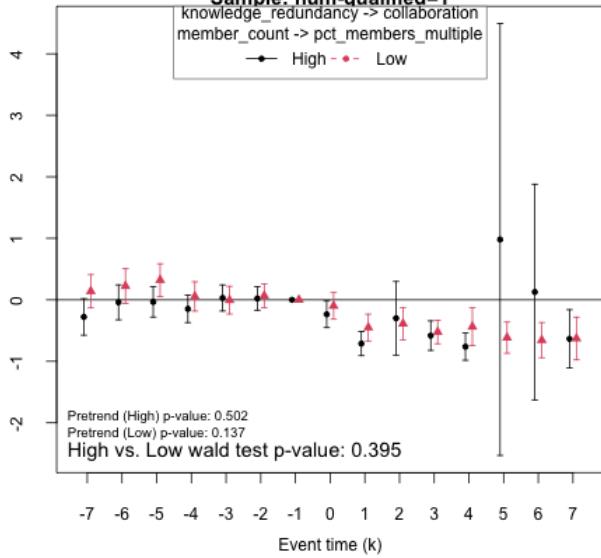


major_minor_release_count rolling5

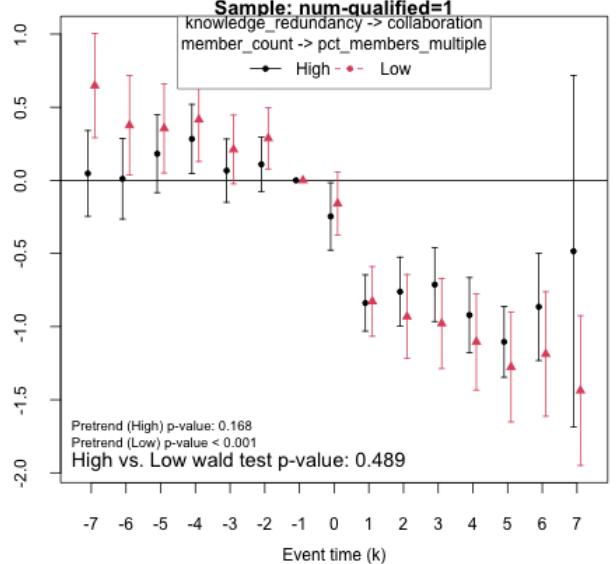
Sample: num-qualified=1
knowledge_redundancy -> collaboration
member_count -> pct_members_multiple
● High ▲ Low

**overall_new_release_count rolling5**

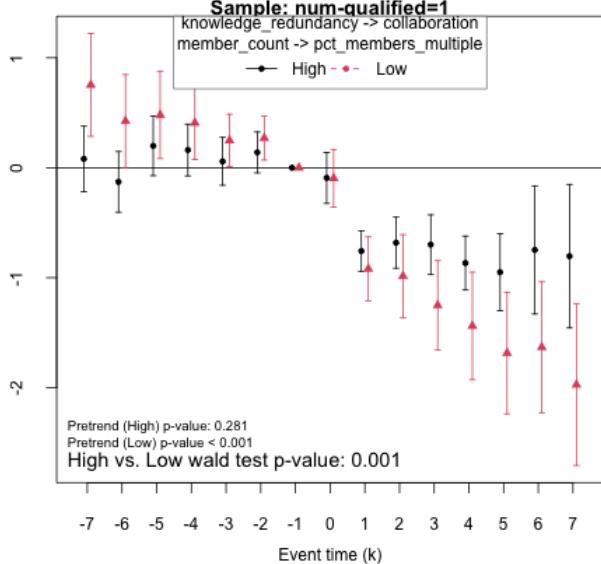
Sample: num-qualified=1
knowledge_redundancy -> collaboration
member_count -> pct_members_multiple
● High ▲ Low

**pull_request_merged rolling5**

Sample: num-qualified=1
knowledge_redundancy -> collaboration
member_count -> pct_members_multiple
● High ▲ Low

**pull_request_opened rolling5**

Sample: num-qualified=1
knowledge_redundancy -> collaboration
member_count -> pct_members_multiple
● High ▲ Low

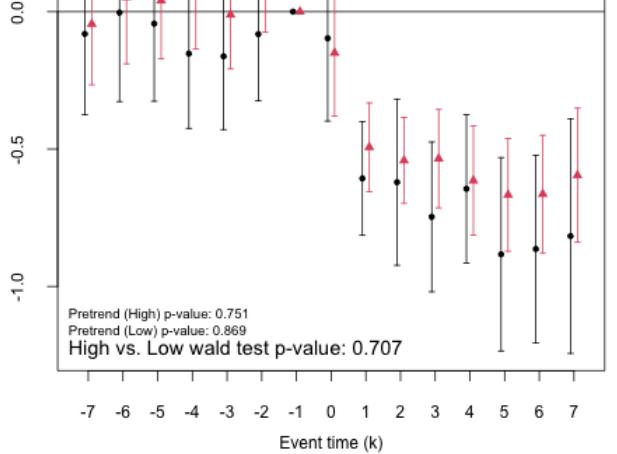


major_minor_release_count rolling5

Sample: num-qualified=1

knowledge_redundancy -> collaboration
 problem_hhi -> proj_prob_hhi_issue_comment

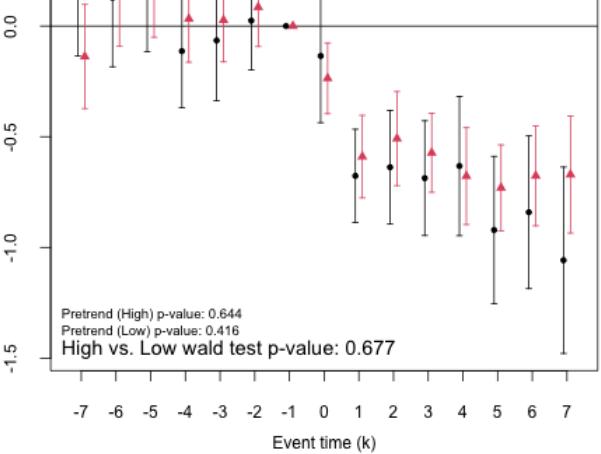
- High
- Low

**overall_new_release_count rolling5**

Sample: num-qualified=1

knowledge_redundancy -> collaboration
 problem_hhi -> proj_prob_hhi_issue_comment

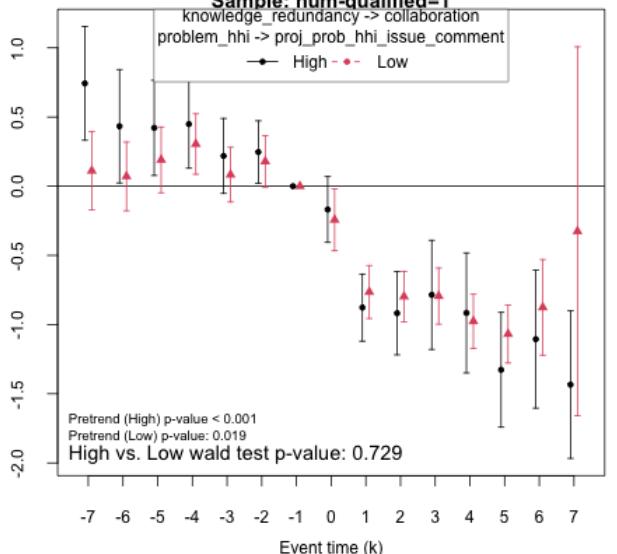
- High
- Low

**pull_request_merged rolling5**

Sample: num-qualified=1

knowledge_redundancy -> collaboration
 problem_hhi -> proj_prob_hhi_issue_comment

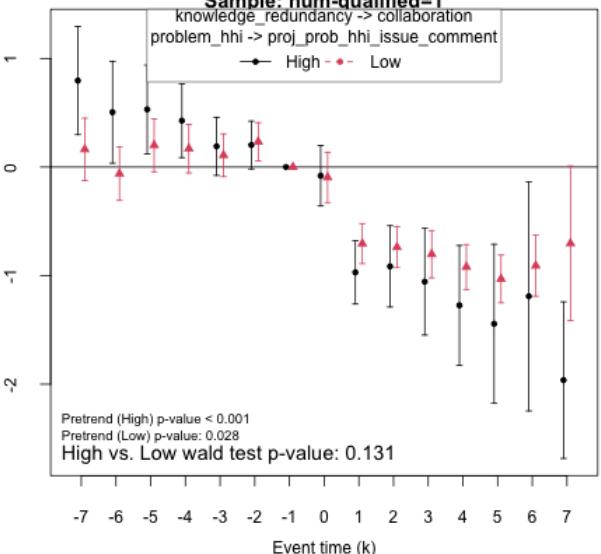
- High
- Low

**pull_request_opened rolling5**

Sample: num-qualified=1

knowledge_redundancy -> collaboration
 problem_hhi -> proj_prob_hhi_issue_comment

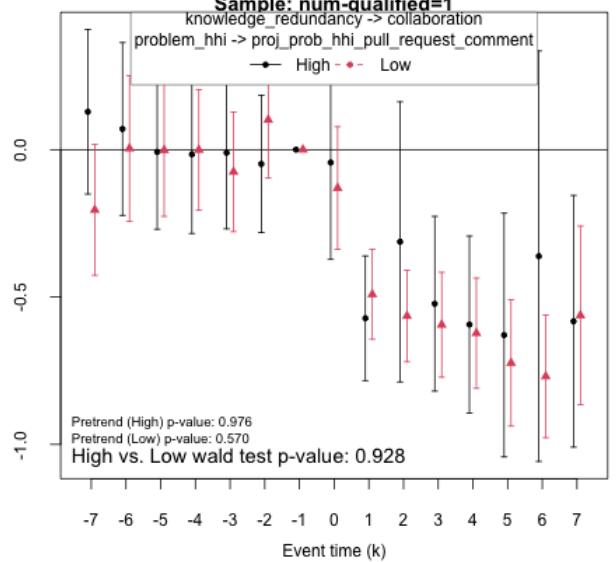
- High
- Low



major_minor_release_count rolling5

knowledge_redundancy->collaboration
problem_hhi -> proj_prob_hhi_pull_request_comment

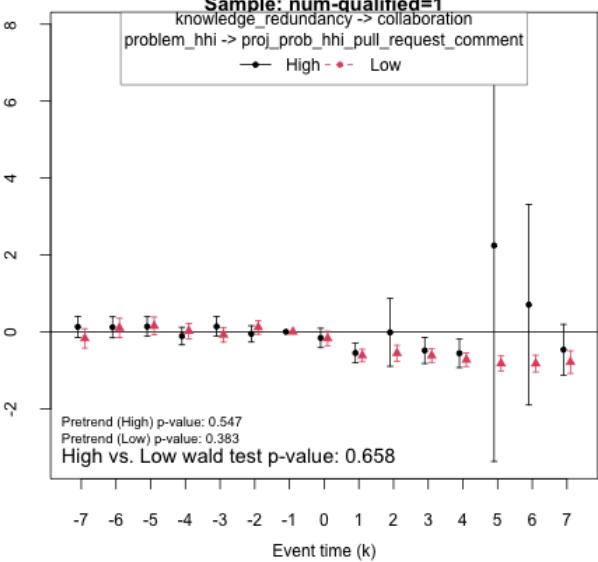
● High ▲ Low



overall_new_release_count rolling5

knowledge_redundancy->collaboration
problem_hhi -> proj_prob_hhi_pull_request_comment

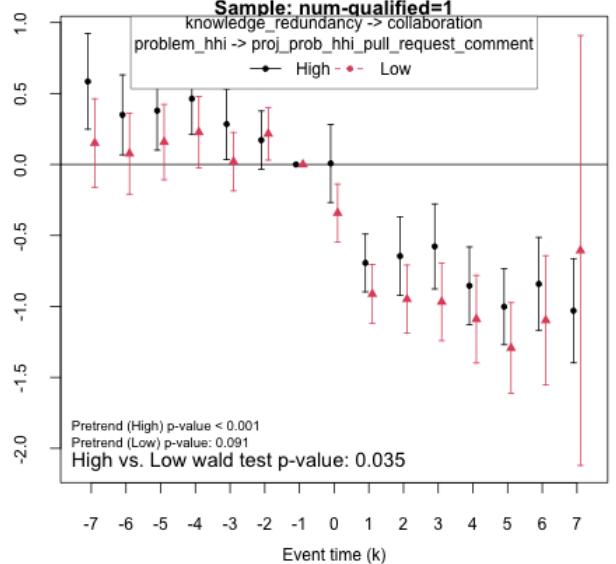
● High ▲ Low



pull_request_merged rolling5

knowledge_redundancy->collaboration
problem_hhi -> proj_prob_hhi_pull_request_comment

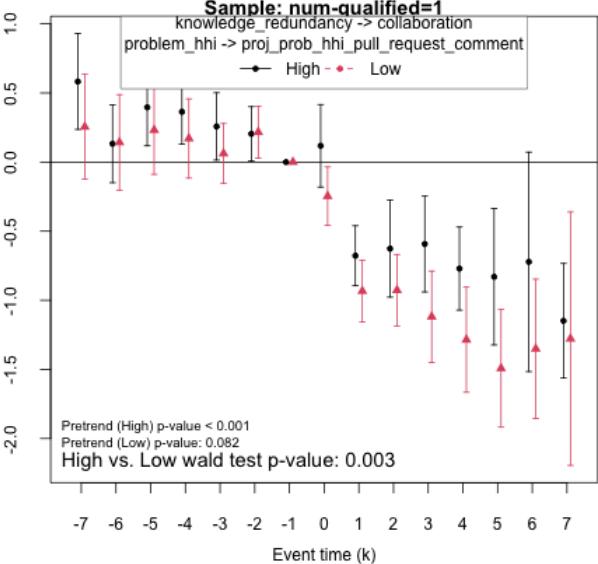
● High ▲ Low



pull_request_opened rolling5

knowledge_redundancy->collaboration
problem_hhi -> proj_prob_hhi_pull_request_comment

● High ▲ Low

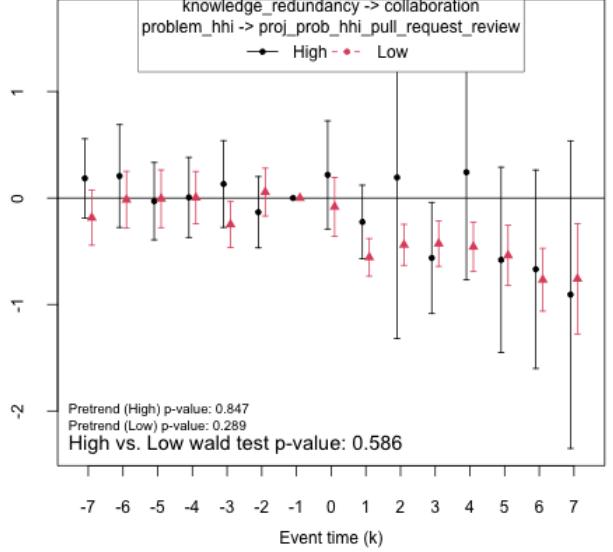


major_minor_release_count rolling5

knowledge_redundancy->collaboration

problem_hhi->proj_prob_hhi_pull_request_review

● High ▲ Low

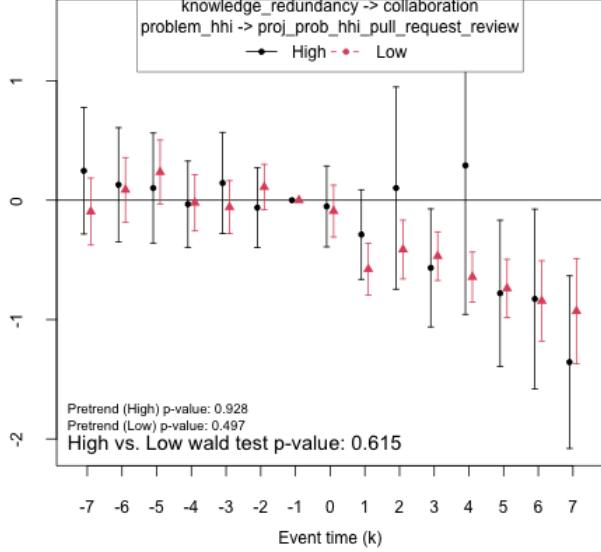


overall_new_release_count rolling5

knowledge_redundancy->collaboration

problem_hhi->proj_prob_hhi_pull_request_review

● High ▲ Low

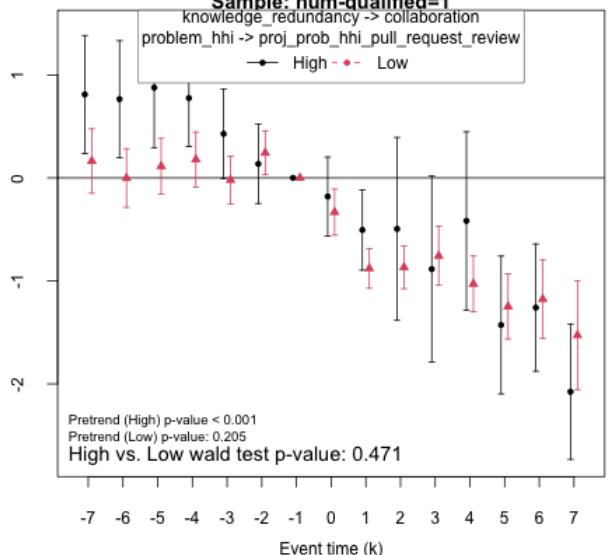


pull_request_merged rolling5

knowledge_redundancy->collaboration

problem_hhi->proj_prob_hhi_pull_request_review

● High ▲ Low

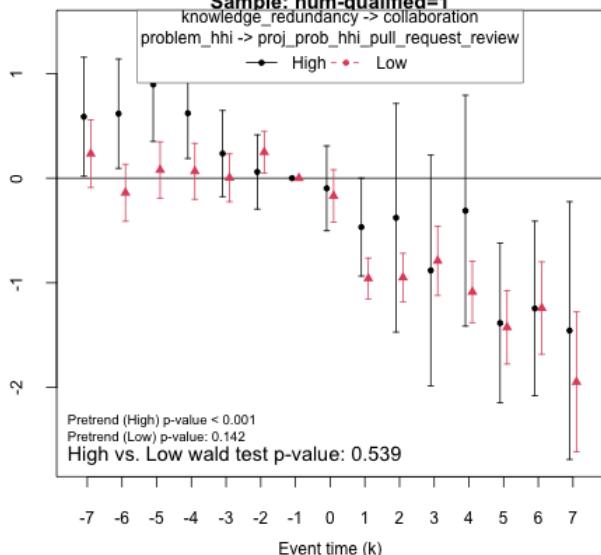


pull_request_opened rolling5

knowledge_redundancy->collaboration

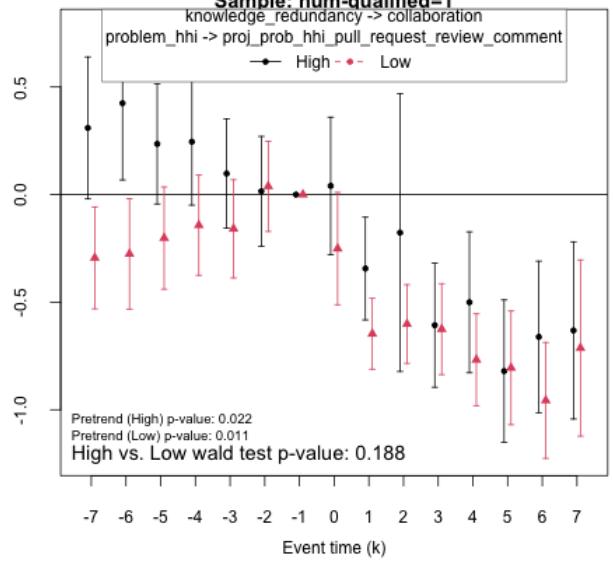
problem_hhi->proj_prob_hhi_pull_request_review

● High ▲ Low

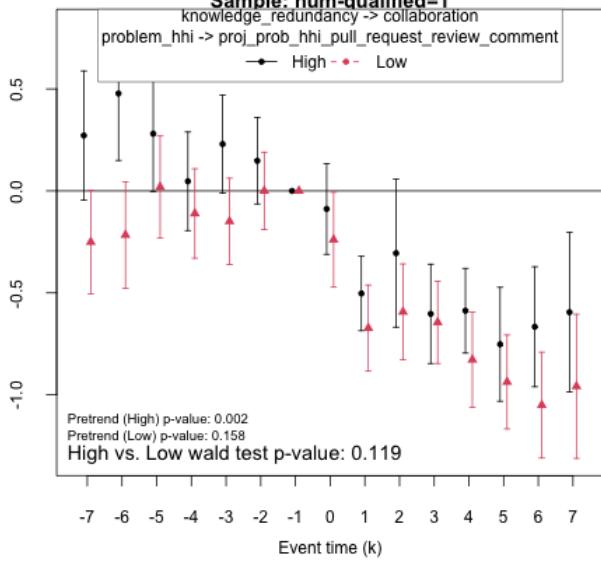


major_minor_release_count rolling5

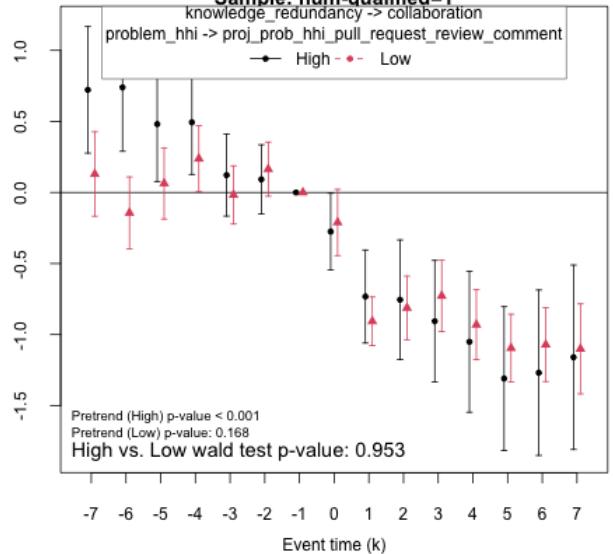
Sample: num-qualified=1

**overall_new_release_count rolling5**

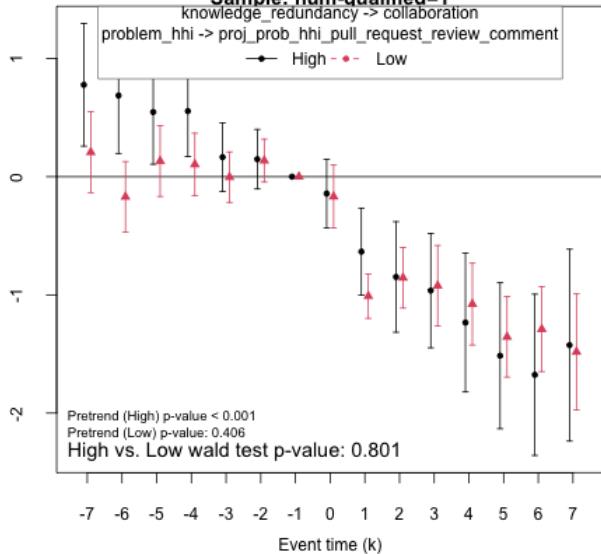
Sample: num-qualified=1

**pull_request_merged rolling5**

Sample: num-qualified=1

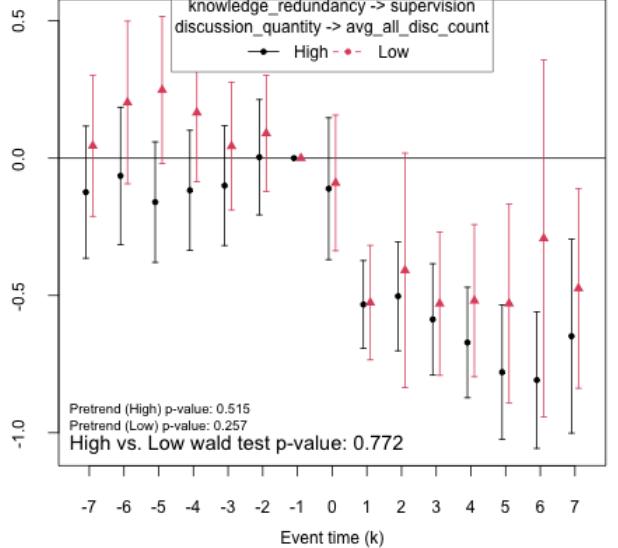
**pull_request_opened rolling5**

Sample: num-qualified=1



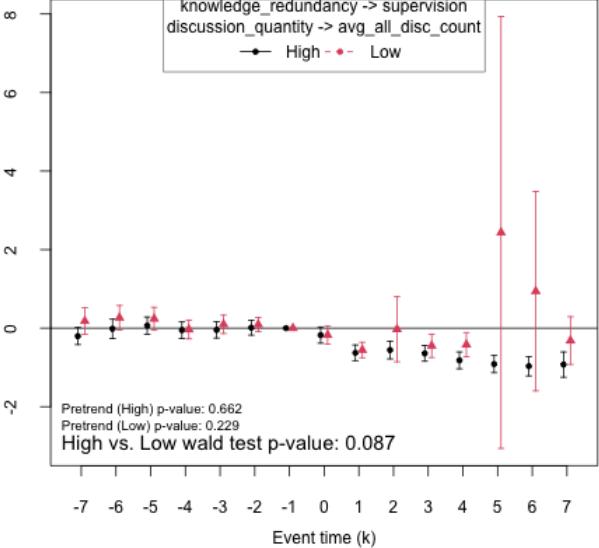
major_minor_release_count rolling5

Sample: num-qualified=1
knowledge_redundancy -> supervision
discussion_quantity -> avg_all_disc_count
● High - ▲ Low



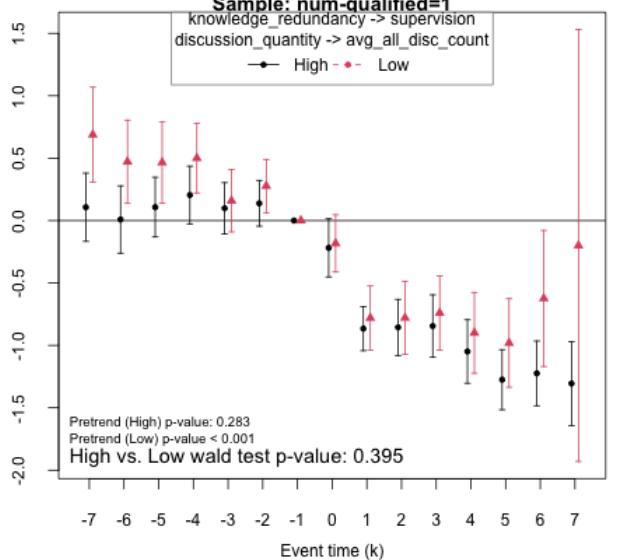
overall_new_release_count rolling5

Sample: num-qualified=1
knowledge_redundancy -> supervision
discussion_quantity -> avg_all_disc_count
● High - ▲ Low



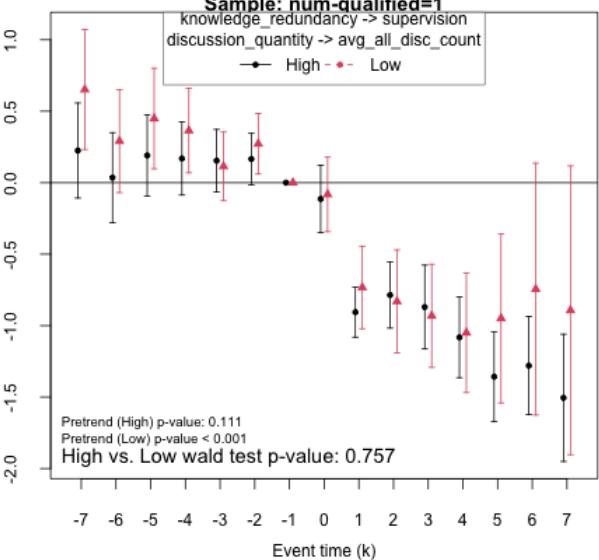
pull_request_merged rolling5

Sample: num-qualified=1
knowledge_redundancy -> supervision
discussion_quantity -> avg_all_disc_count
● High - ▲ Low



pull_request_opened rolling5

Sample: num-qualified=1
knowledge_redundancy -> supervision
discussion_quantity -> avg_all_disc_count
● High - ▲ Low

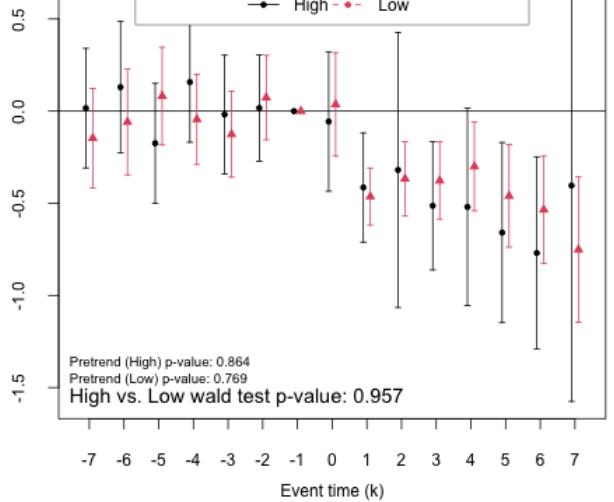


major_minor_release_count rolling5

knowledge_redundancy-> supervision

merged_with_review -> pct_merged_with_approved

● High ▲ Low

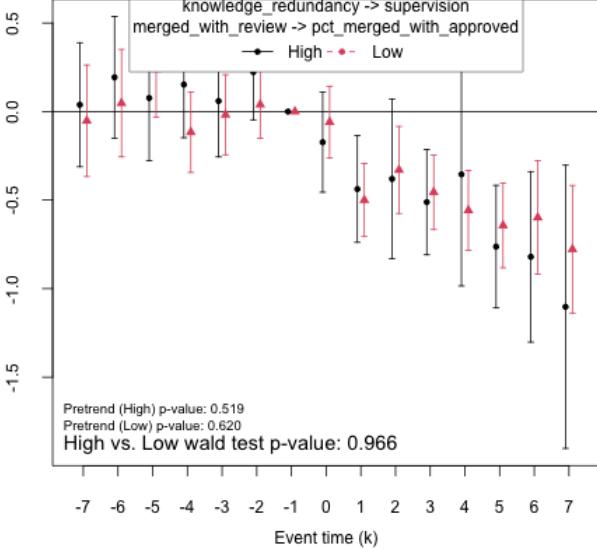


overall_new_release_count rolling5

knowledge_redundancy-> supervision

merged_with_review -> pct_merged_with_approved

● High ▲ Low

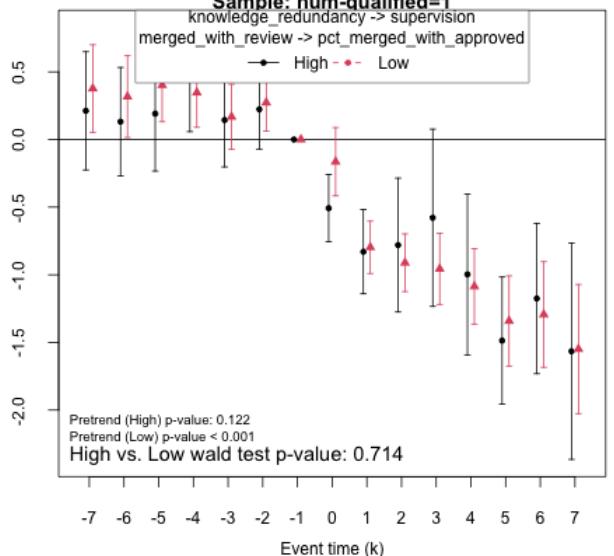


pull_request_merged rolling5

knowledge_redundancy-> supervision

merged_with_review -> pct_merged_with_approved

● High ▲ Low

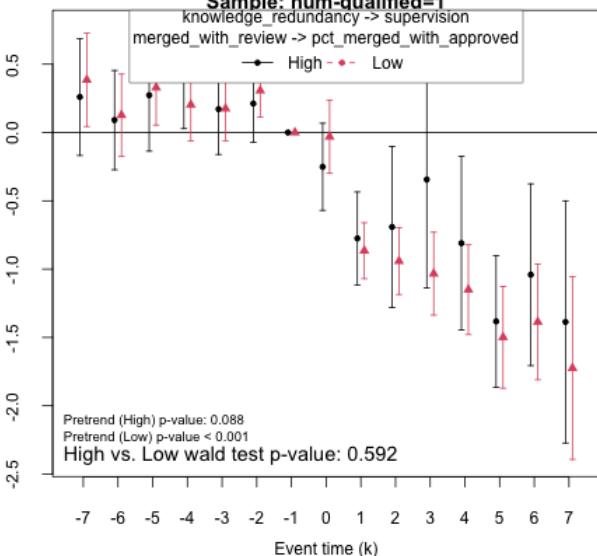


pull_request_opened rolling5

knowledge_redundancy-> supervision

merged_with_review -> pct_merged_with_approved

● High ▲ Low

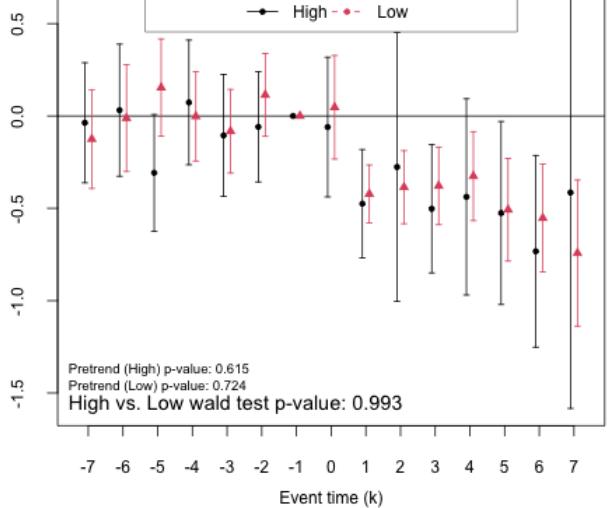


major_minor_release_count rolling5

knowledge_redundancy-> supervision

merged_with_review -> pct_merged_with_review

● High ▲ Low

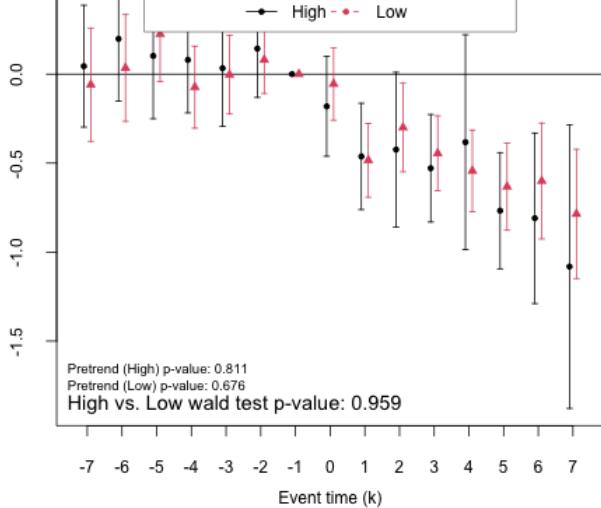


overall_new_release_count rolling5

knowledge_redundancy-> supervision

merged_with_review -> pct_merged_with_review

● High ▲ Low

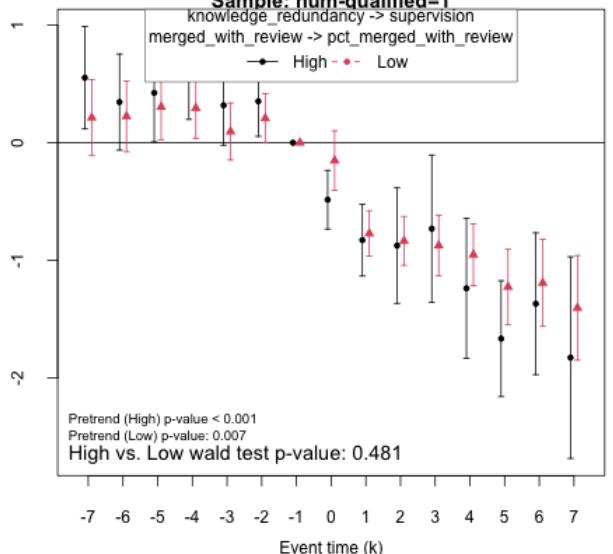


pull_request_merged rolling5

knowledge_redundancy-> supervision

merged_with_review -> pct_merged_with_review

● High ▲ Low

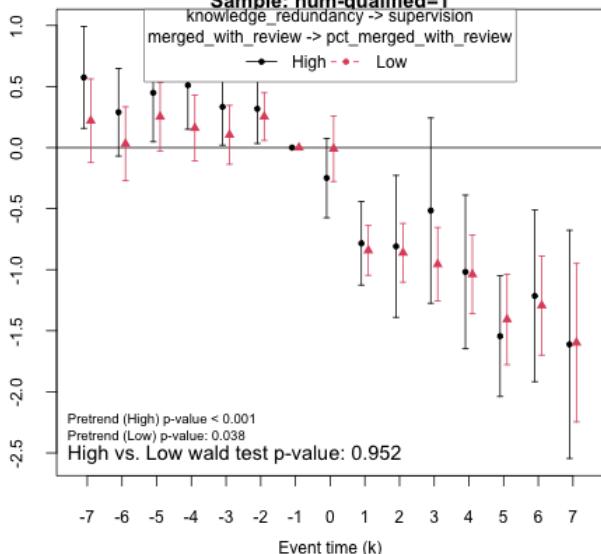


pull_request_opened rolling5

knowledge_redundancy-> supervision

merged_with_review -> pct_merged_with_review

● High ▲ Low

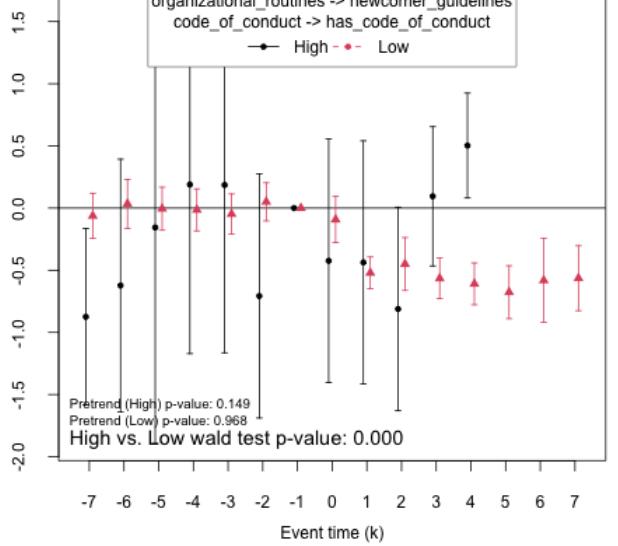


major_minor_release_count rolling5

Sample: num-qualified=1

organizational_routines -> newcomer_guidelines
code_of_conduct -> has_code_of_conduct

● High ● Low

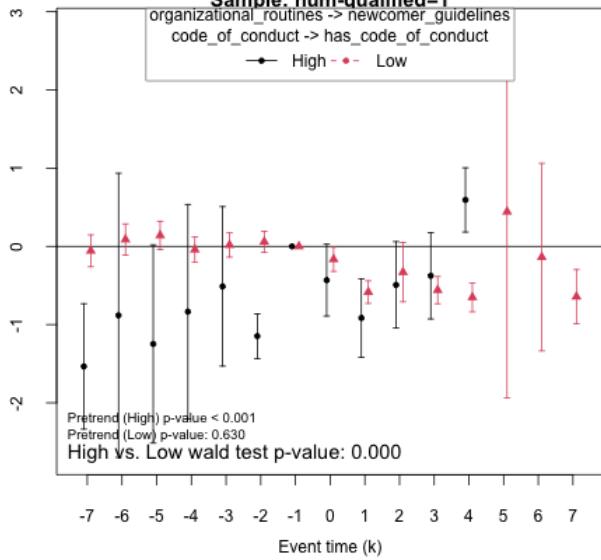


overall_new_release_count rolling5

Sample: num-qualified=1

organizational_routines -> newcomer_guidelines
code_of_conduct -> has_code_of_conduct

● High ● Low

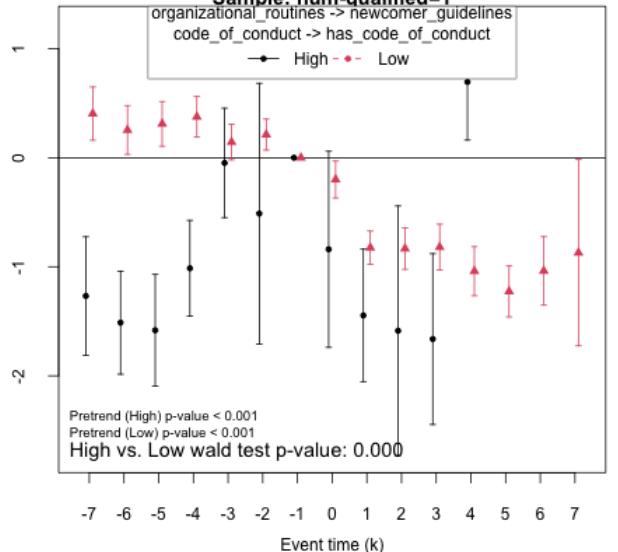


pull_request_merged rolling5

Sample: num-qualified=1

organizational_routines -> newcomer_guidelines
code_of_conduct -> has_code_of_conduct

● High ● Low

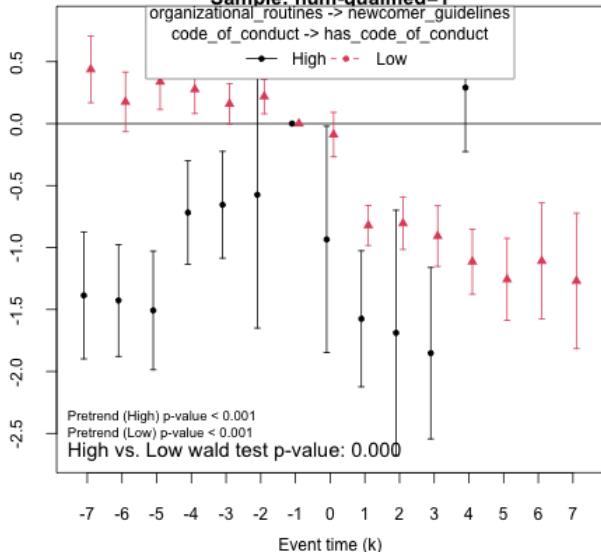


pull_request_opened rolling5

Sample: num-qualified=1

organizational_routines -> newcomer_guidelines
code_of_conduct -> has_code_of_conduct

● High ● Low

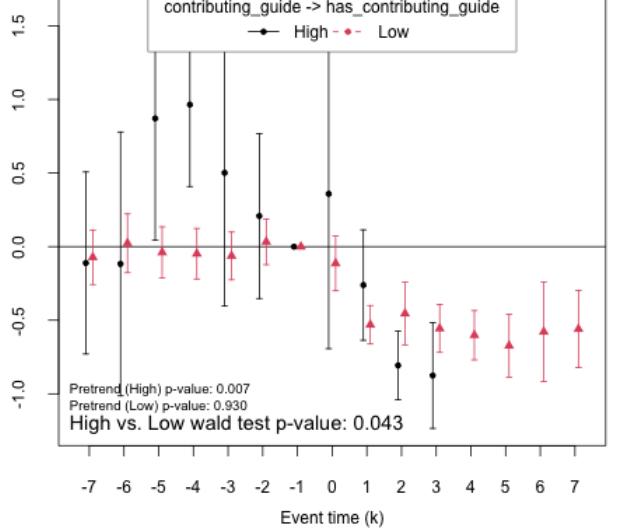


major_minor_release_count rolling5

Sample: num-qualified=1

organizational_routines -> newcomer_guidelines
contributing_guide -> has_contributing_guide

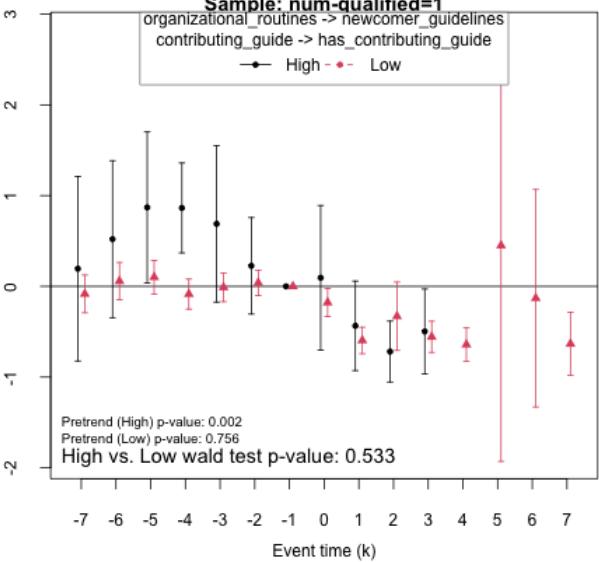
● High ● Low

**overall_new_release_count rolling5**

Sample: num-qualified=1

organizational_routines -> newcomer_guidelines
contributing_guide -> has_contributing_guide

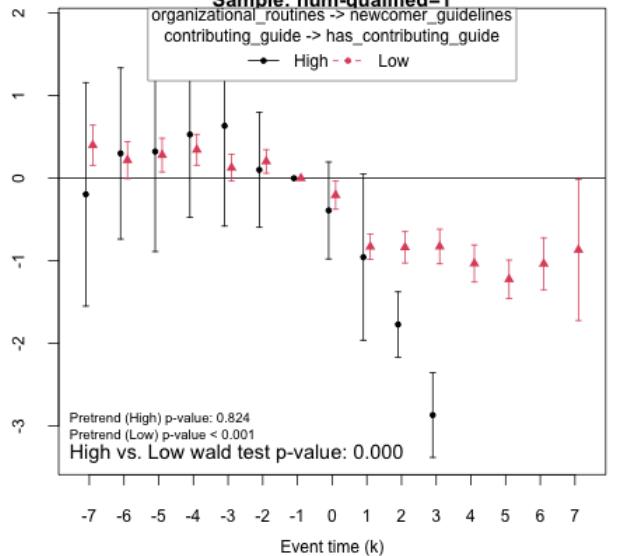
● High ● Low

**pull_request_merged rolling5**

Sample: num-qualified=1

organizational_routines -> newcomer_guidelines
contributing_guide -> has_contributing_guide

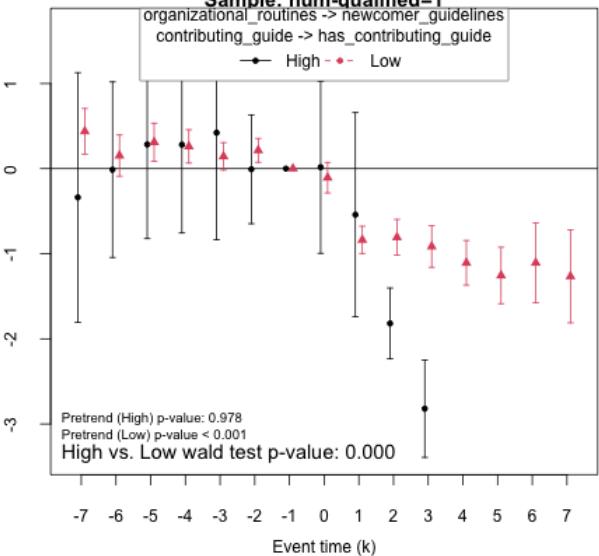
● High ● Low

**pull_request_opened rolling5**

Sample: num-qualified=1

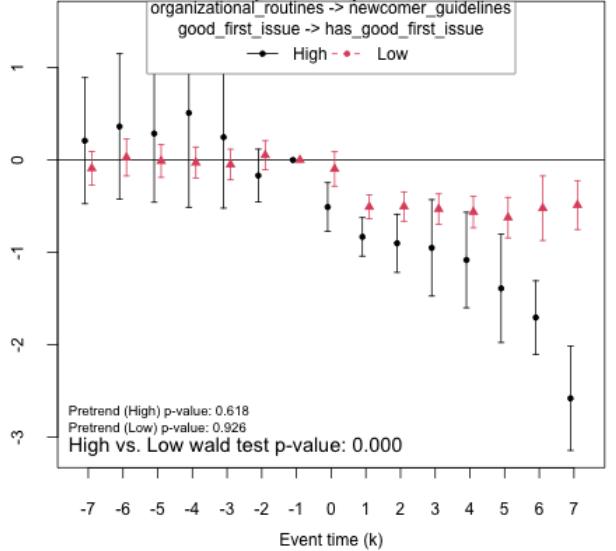
organizational_routines -> newcomer_guidelines
contributing_guide -> has_contributing_guide

● High ● Low

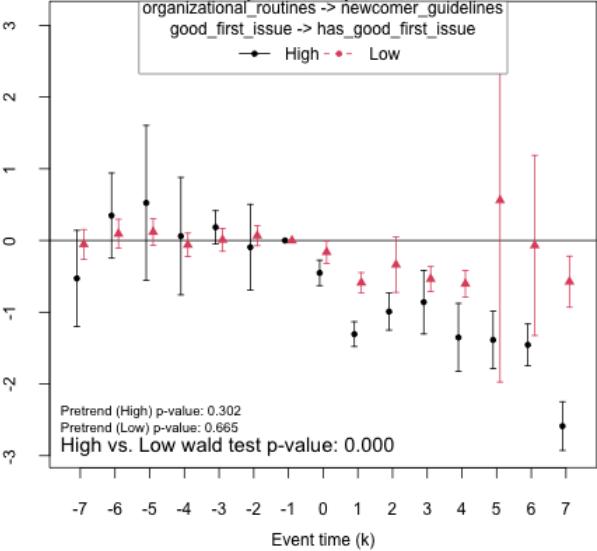


major_minor_release_count rolling5

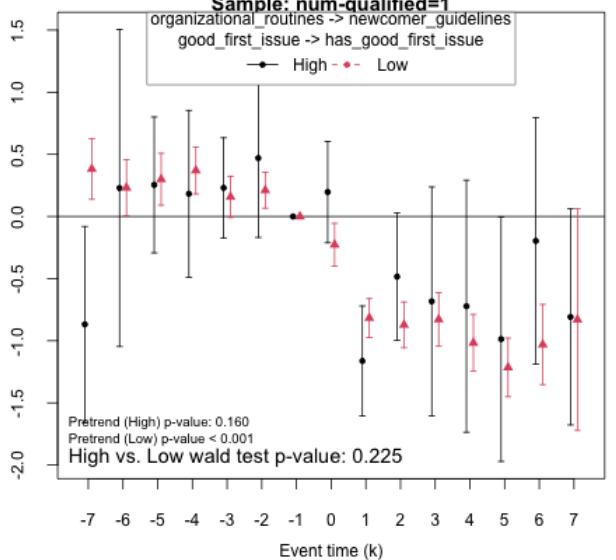
Sample: num-qualified=1

organizational_routines -> newcomer_guidelines
good_first_issue -> has_good_first_issue**overall_new_release_count rolling5**

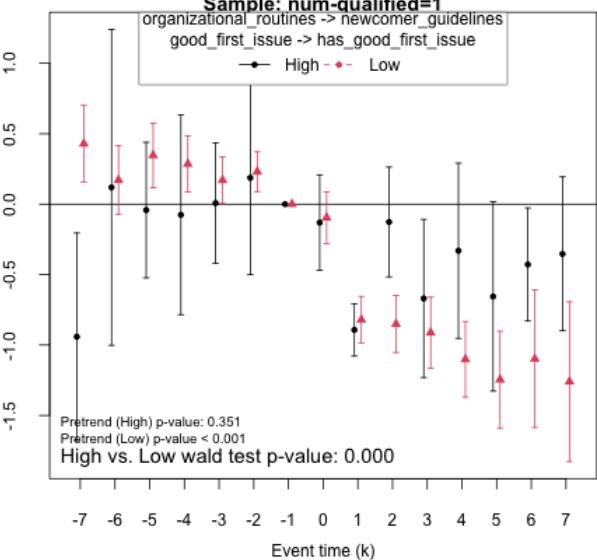
Sample: num-qualified=1

organizational_routines -> newcomer_guidelines
good_first_issue -> has_good_first_issue**pull_request_merged rolling5**

Sample: num-qualified=1

organizational_routines -> newcomer_guidelines
good_first_issue -> has_good_first_issue**pull_request_opened rolling5**

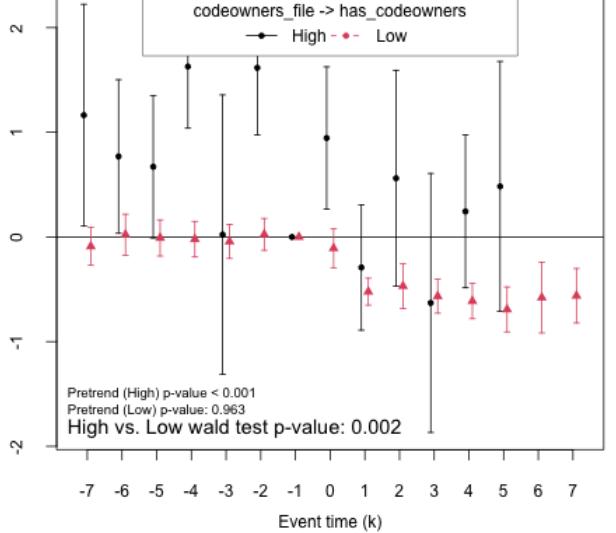
Sample: num-qualified=1

organizational_routines -> newcomer_guidelines
good_first_issue -> has_good_first_issue

major_minor_release_count rolling5

Sample: num-qualified=1

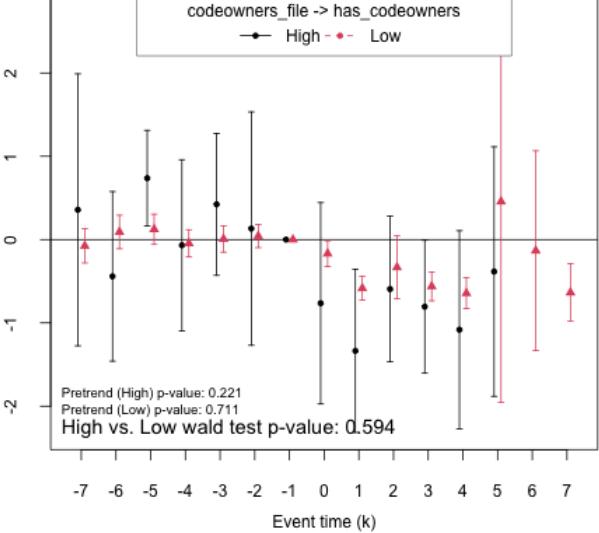
organizational_routines -> organized_assignment
codeowners_file -> has_codeowners



overall_new_release_count rolling5

Sample: num-qualified=1

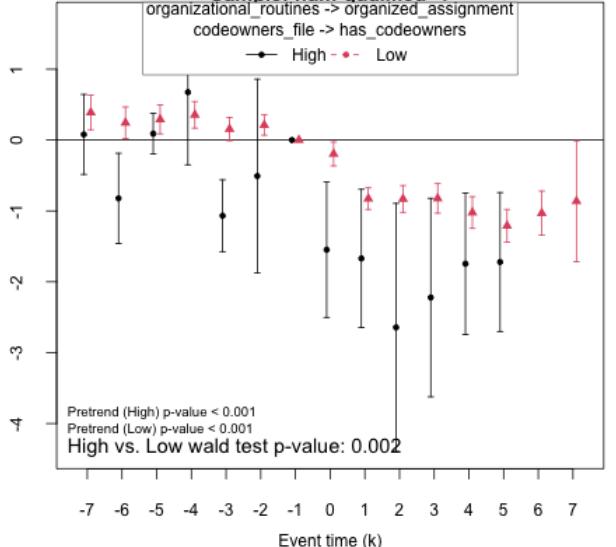
organizational_routines -> organized_assignment
codeowners_file -> has_codeowners



pull_request_merged rolling5

Sample: num-qualified=1

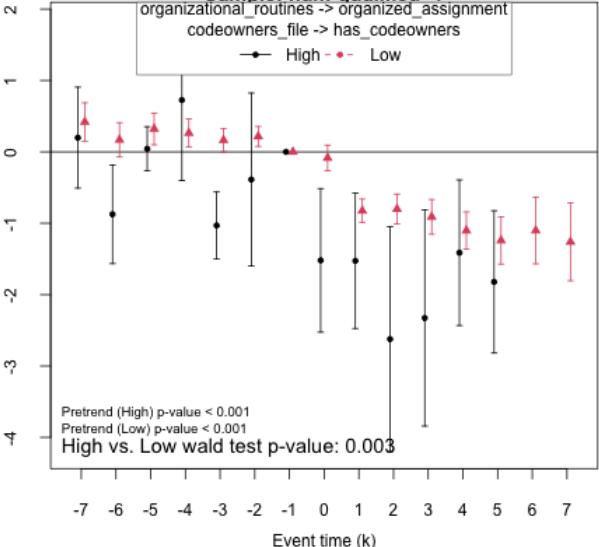
organizational_routines -> organized_assignment
codeowners_file -> has_codeowners

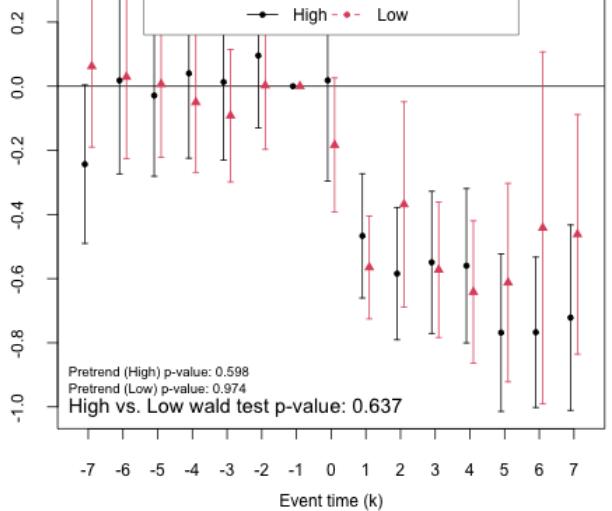
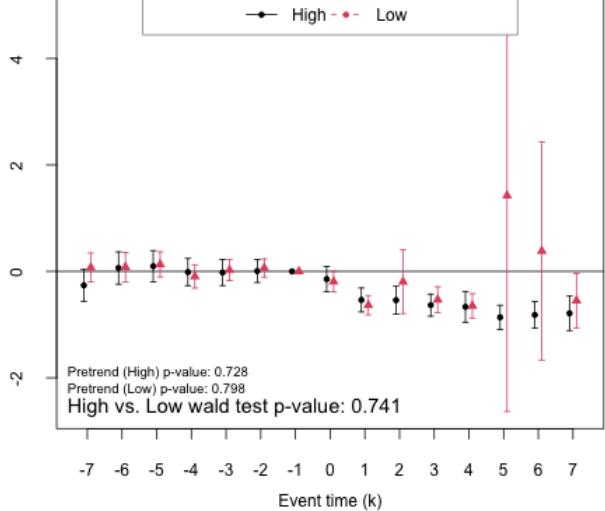
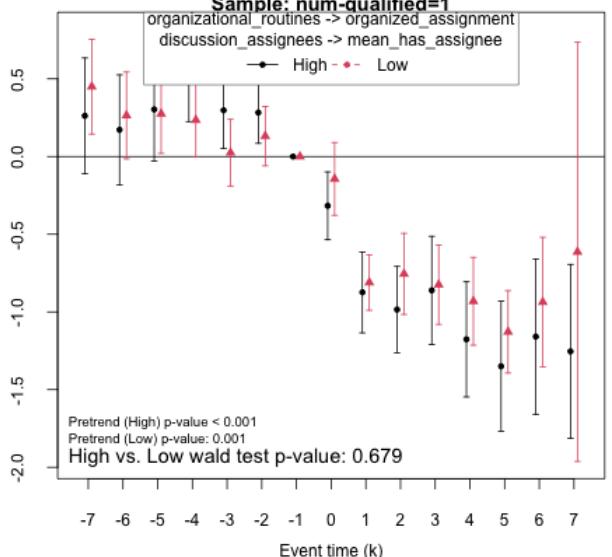
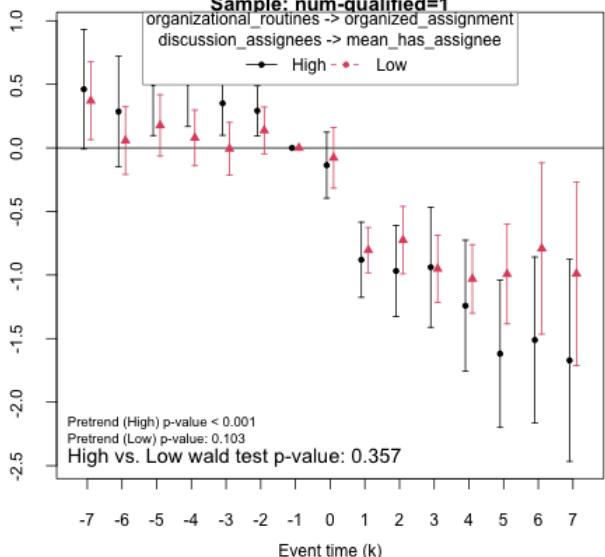


pull_request_opened rolling5

Sample: num-qualified=1

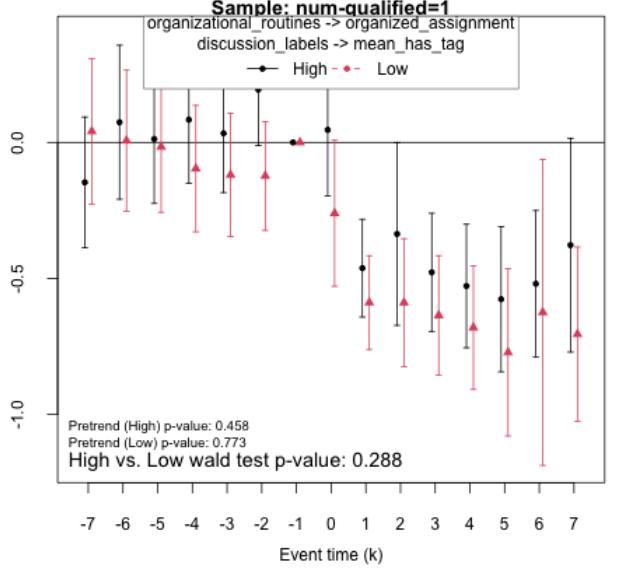
organizational_routines -> organized_assignment
codeowners_file -> has_codeowners



major_minor_release_count rolling5**Sample: num-qualified=1**organizational_routines -> organized_assignment
discussion_assignees -> mean_has_assignee**overall_new_release_count rolling5****Sample: num-qualified=1**organizational_routines -> organized_assignment
discussion_assignees -> mean_has_assignee**pull_request_merged rolling5****Sample: num-qualified=1**organizational_routines -> organized_assignment
discussion_assignees -> mean_has_assignee**pull_request_opened rolling5****Sample: num-qualified=1**organizational_routines -> organized_assignment
discussion_assignees -> mean_has_assignee

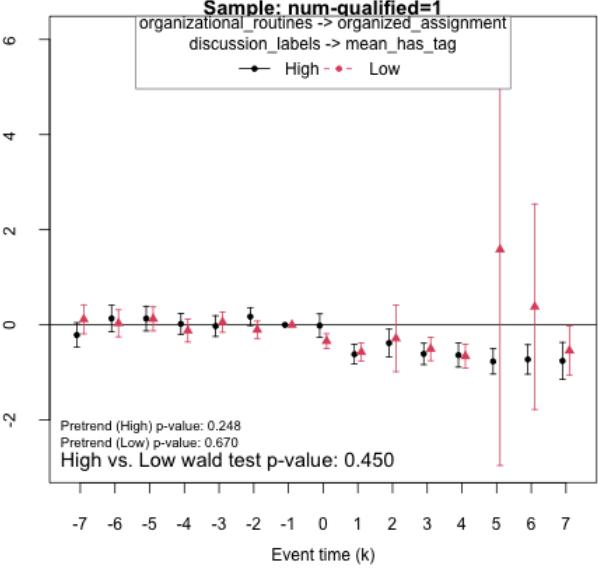
major_minor_release_count rolling5

Sample: num-qualified=1
 organizational_routines -> organized_assignment
 discussion_labels -> mean_has_tag
 ● High ▲ Low



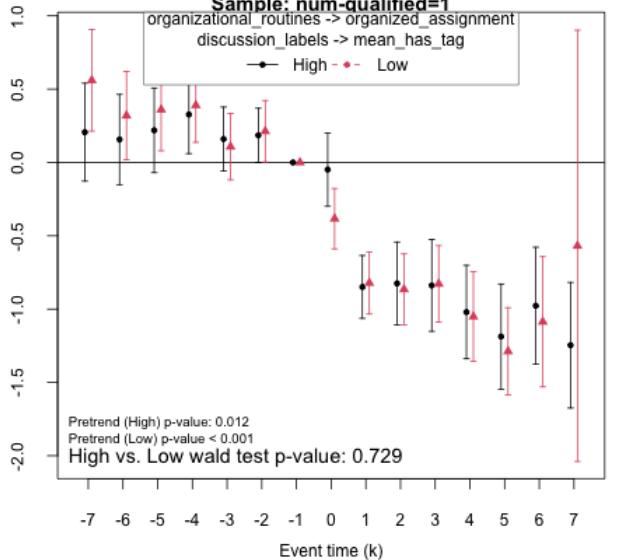
overall_new_release_count rolling5

Sample: num-qualified=1
 organizational_routines -> organized_assignment
 discussion_labels -> mean_has_tag
 ● High ▲ Low



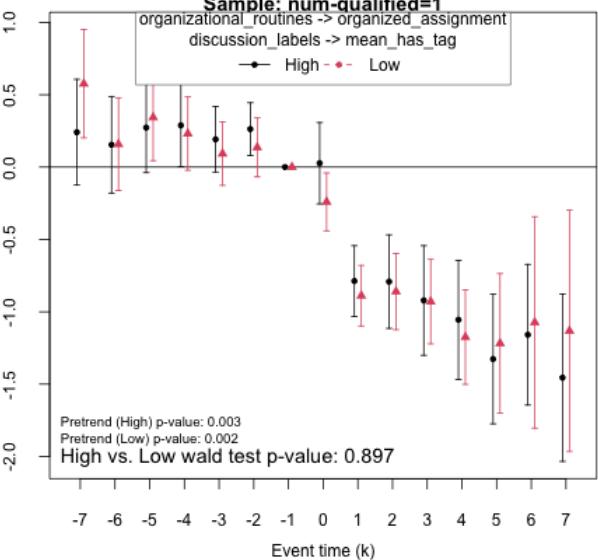
pull_request_merged rolling5

Sample: num-qualified=1
 organizational_routines -> organized_assignment
 discussion_labels -> mean_has_tag
 ● High ▲ Low



pull_request_opened rolling5

Sample: num-qualified=1
 organizational_routines -> organized_assignment
 discussion_labels -> mean_has_tag
 ● High ▲ Low



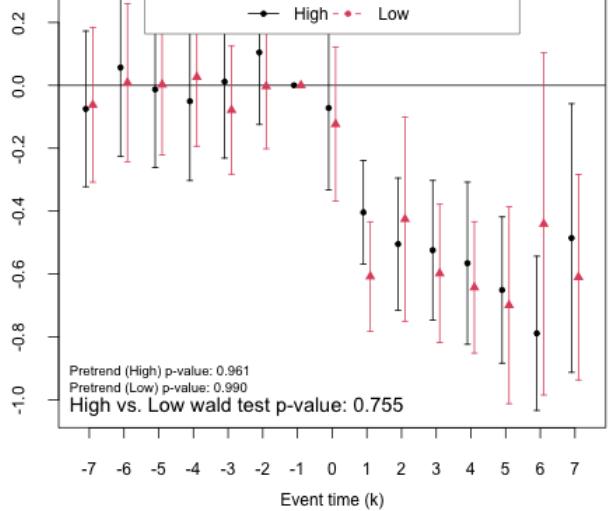
major_minor_release_count rolling5

Sample: num-qualified=1

organizational_routines -> organized_assignment

pr_reviewers -> mean_has_reviewer

● High ▲ Low

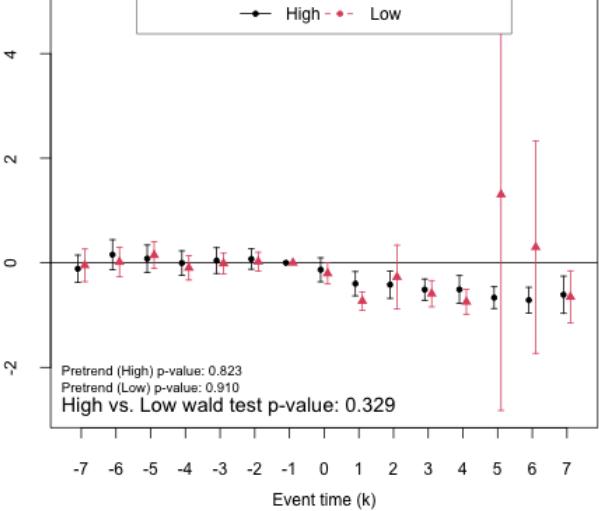
**overall_new_release_count rolling5**

Sample: num-qualified=1

organizational_routines -> organized_assignment

pr_reviewers -> mean_has_reviewer

● High ▲ Low

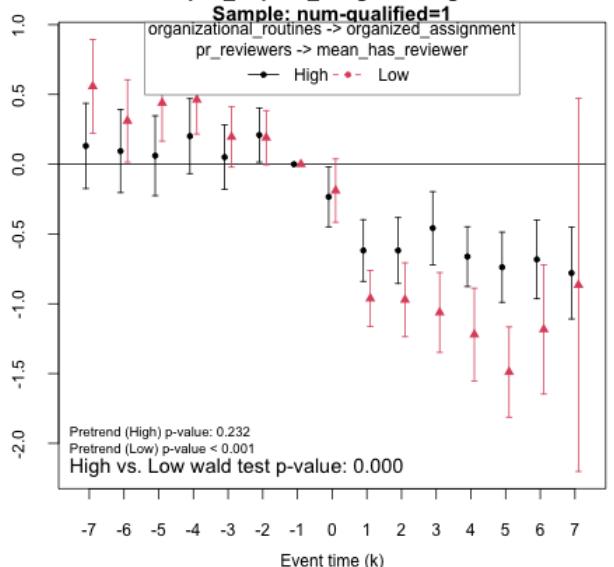
**pull_request_merged rolling5**

Sample: num-qualified=1

organizational_routines -> organized_assignment

pr_reviewers -> mean_has_reviewer

● High ▲ Low

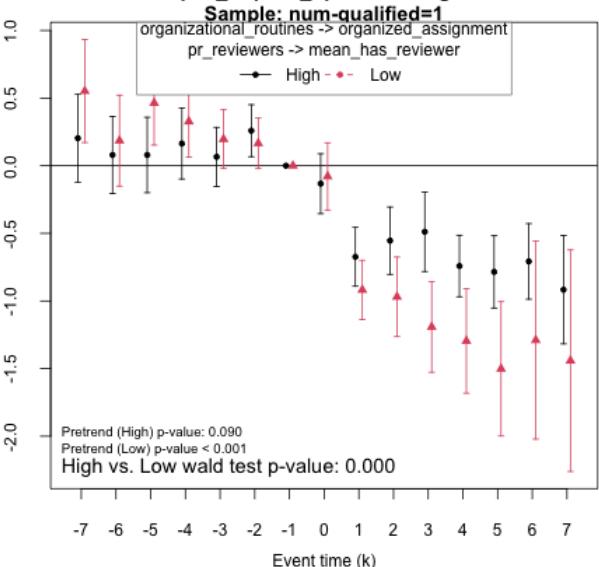
**pull_request_opened rolling5**

Sample: num-qualified=1

organizational_routines -> organized_assignment

pr_reviewers -> mean_has_reviewer

● High ▲ Low



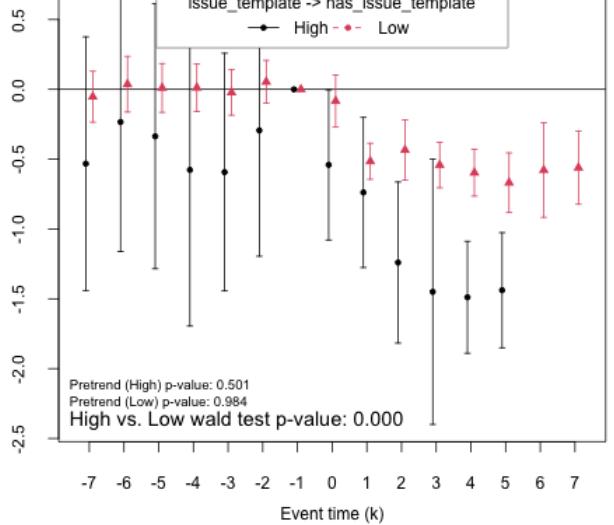
major_minor_release_count rolling5

Sample: num-qualified=1

organizational_routines -> organized_inquiries

issue_template -> has_issue_template

● High - ● Low

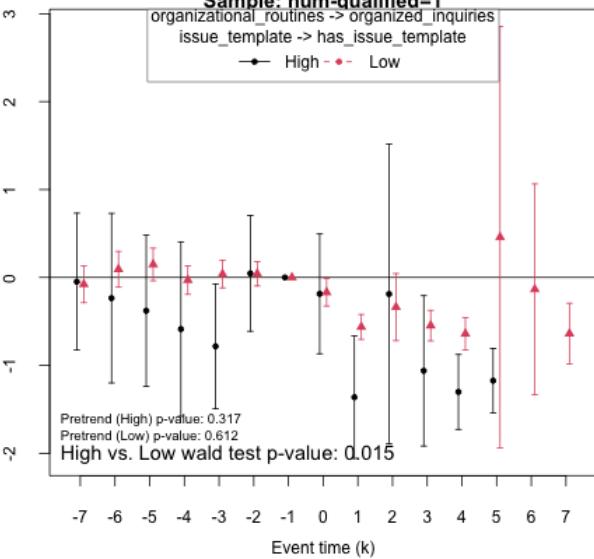
**overall_new_release_count rolling5**

Sample: num-qualified=1

organizational_routines -> organized_inquiries

issue_template -> has_issue_template

● High - ● Low

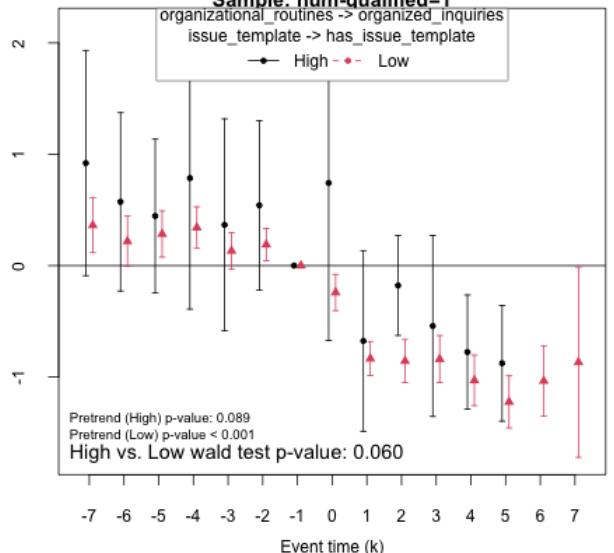
**pull_request_merged rolling5**

Sample: num-qualified=1

organizational_routines -> organized_inquiries

issue_template -> has_issue_template

● High - ● Low

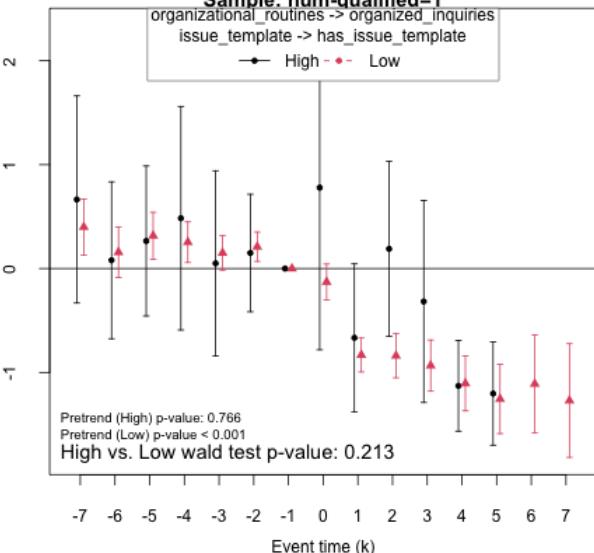
**pull_request_opened rolling5**

Sample: num-qualified=1

organizational_routines -> organized_inquiries

issue_template -> has_issue_template

● High - ● Low



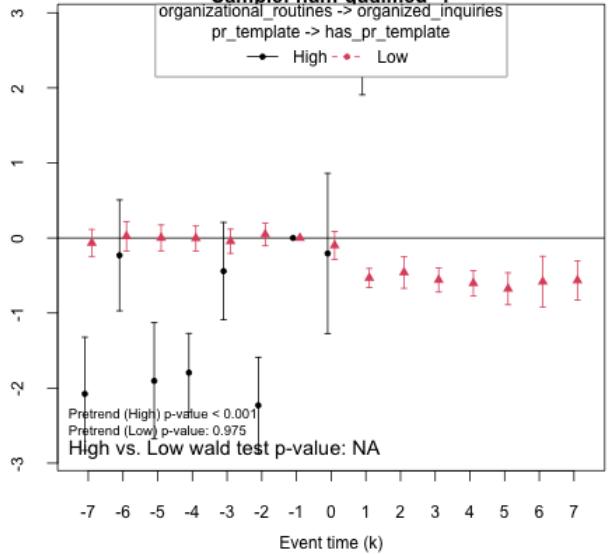
major_minor_release_count rolling5

Sample: num-qualified=1

organizational_routines -> organized_inquiries

pr_template -> has_pr_template

—●— High —●— Low



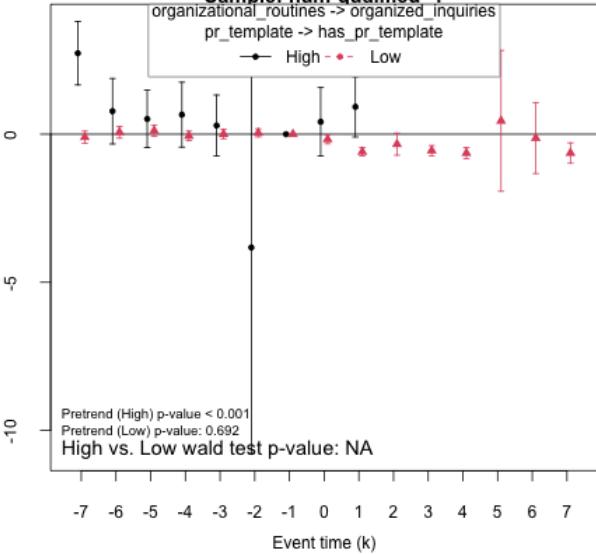
overall_new_release_count rolling5

Sample: num-qualified=1

organizational_routines -> organized_inquiries

pr_template -> has_pr_template

—●— High —●— Low



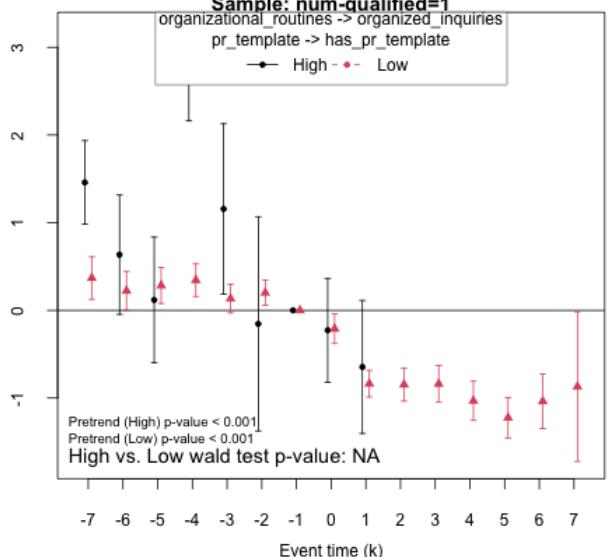
pull_request_merged rolling5

Sample: num-qualified=1

organizational_routines -> organized_inquiries

pr_template -> has_pr_template

—●— High —●— Low



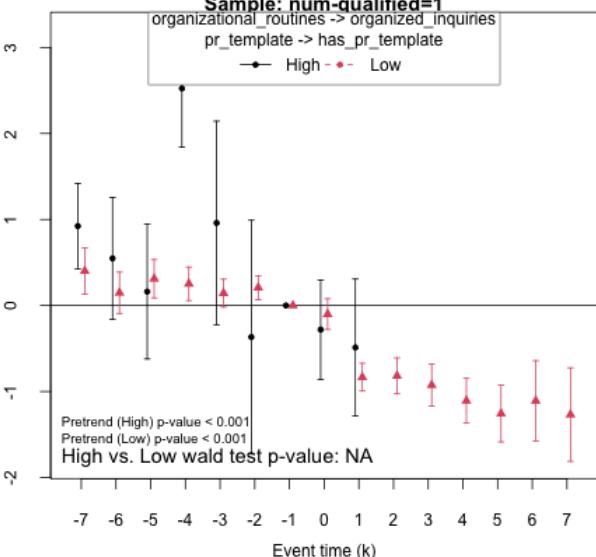
pull_request_opened rolling5

Sample: num-qualified=1

organizational_routines -> organized_inquiries

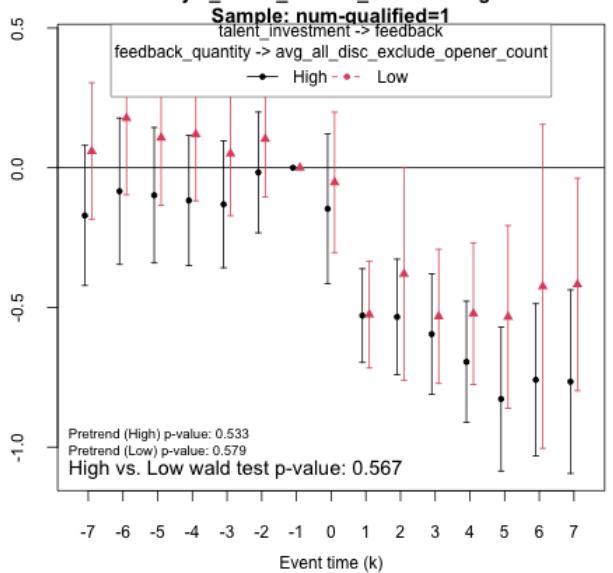
pr_template -> has_pr_template

—●— High —●— Low

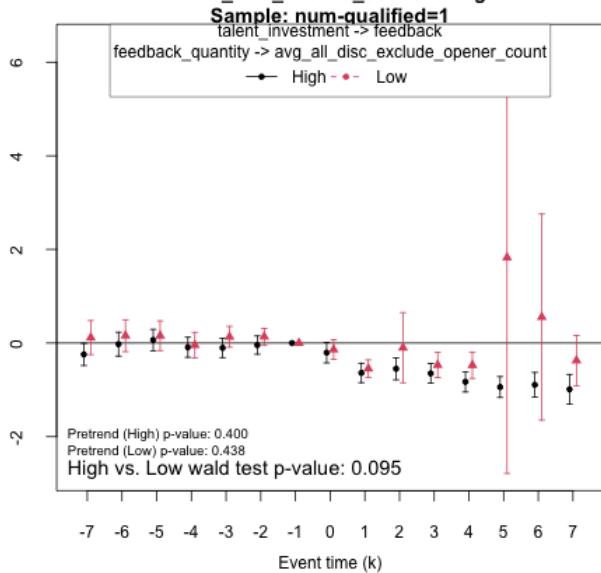


major_minor_release_count rolling5

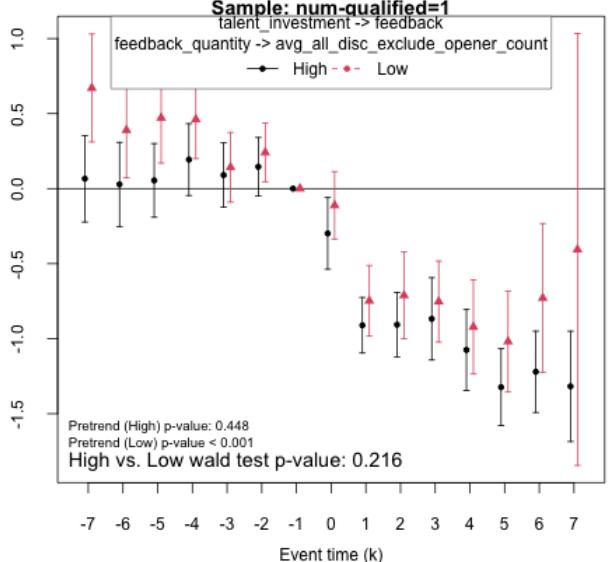
Sample: num-qualified=1

talent_investment -> feedback
feedback_quantity -> avg_all_disc_exclude_opener_count**overall_new_release_count rolling5**

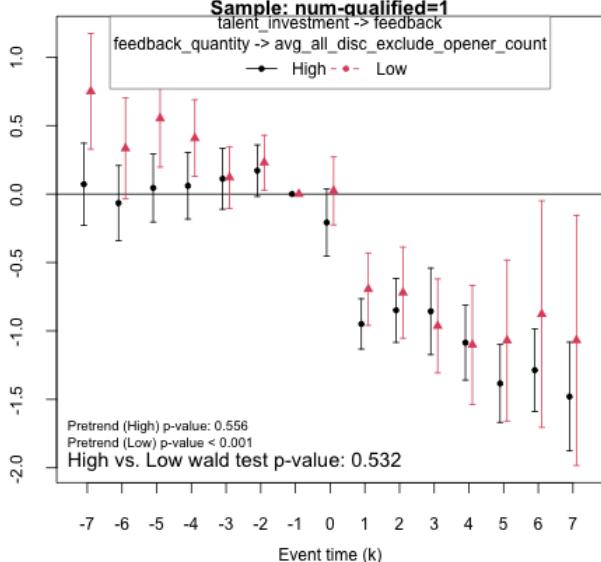
Sample: num-qualified=1

talent_investment -> feedback
feedback_quantity -> avg_all_disc_exclude_opener_count**pull_request_merged rolling5**

Sample: num-qualified=1

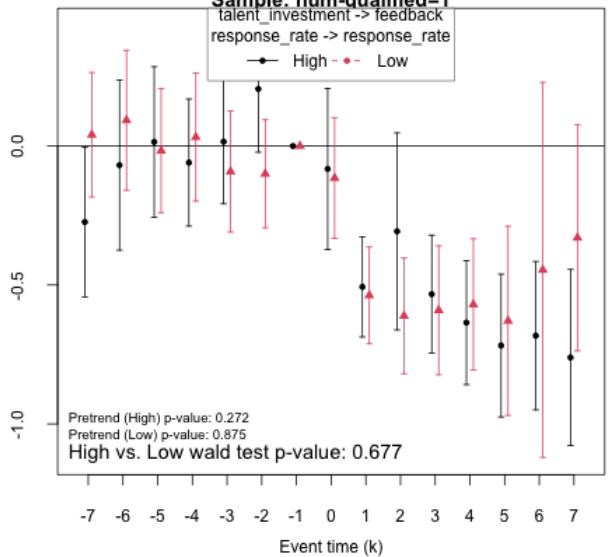
talent_investment -> feedback
feedback_quantity -> avg_all_disc_exclude_opener_count**pull_request_opened rolling5**

Sample: num-qualified=1

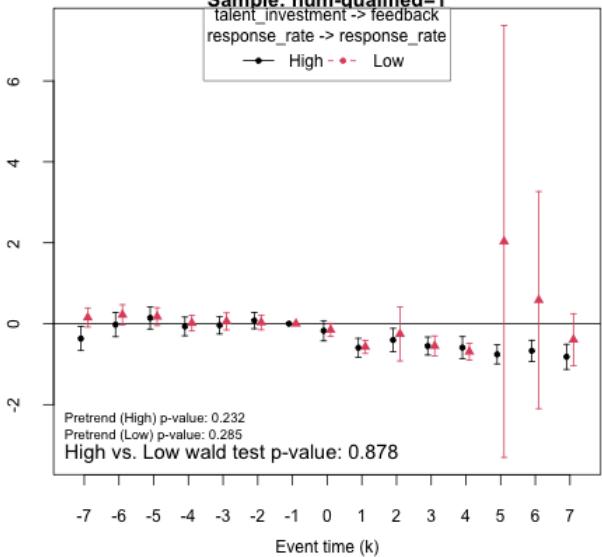
talent_investment -> feedback
feedback_quantity -> avg_all_disc_exclude_opener_count

major_minor_release_count rolling5

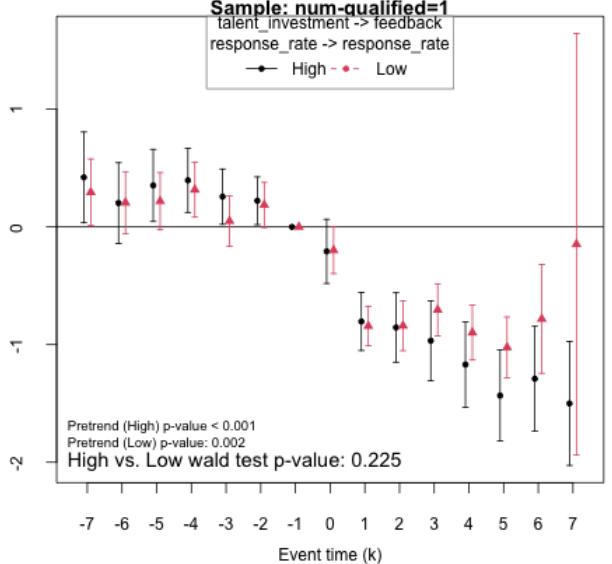
Sample: num-qualified=1

talent_investment -> feedback
response_rate -> response_rate**overall_new_release_count rolling5**

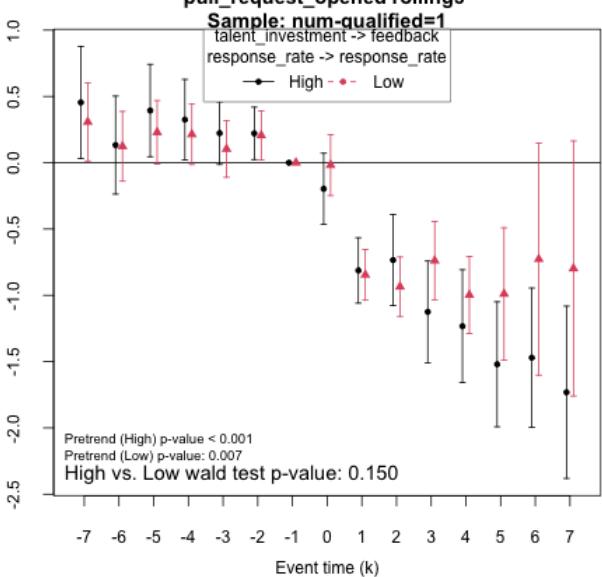
Sample: num-qualified=1

talent_investment -> feedback
response_rate -> response_rate**pull_request_merged rolling5**

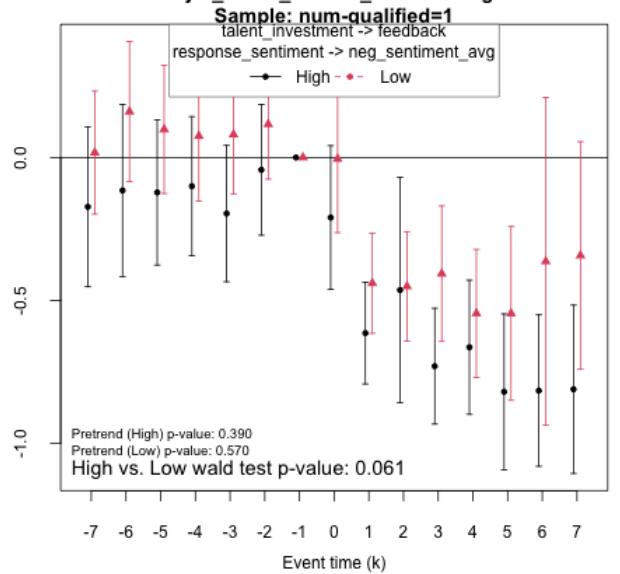
Sample: num-qualified=1

talent_investment -> feedback
response_rate -> response_rate**pull_request_opened rolling5**

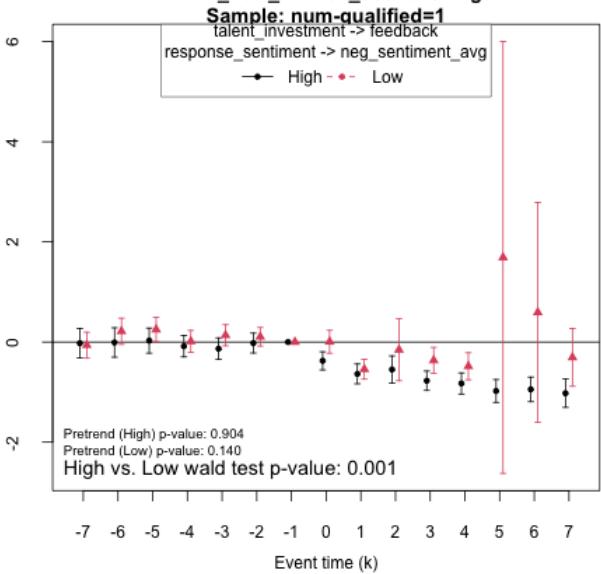
Sample: num-qualified=1

talent_investment -> feedback
response_rate -> response_rate

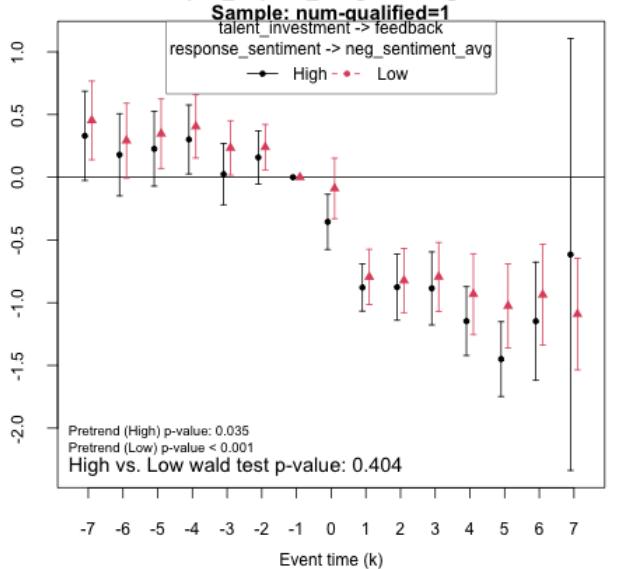
major_minor_release_count rolling5



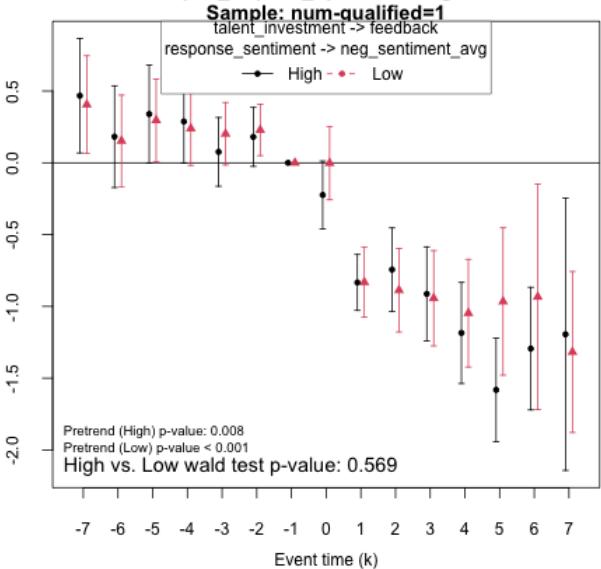
overall_new_release_count rolling5



pull_request_merged rolling5



pull_request_opened rolling5

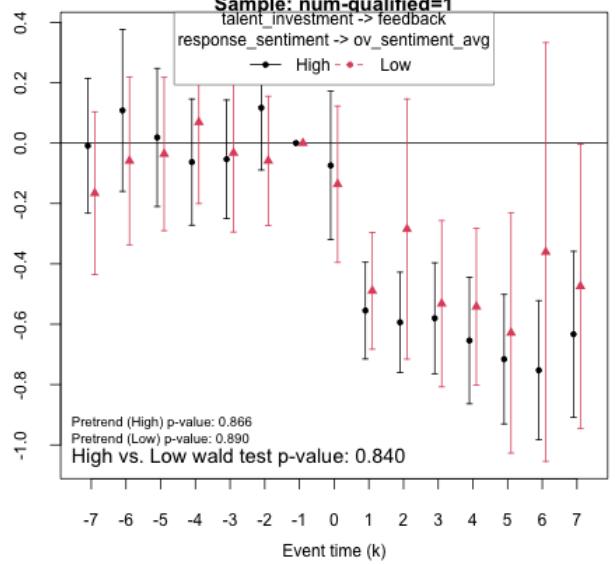


major_minor_release_count rolling5

Sample: num-qualified=1

talent_investment -> feedback
response_sentiment -> ov_sentiment_avg

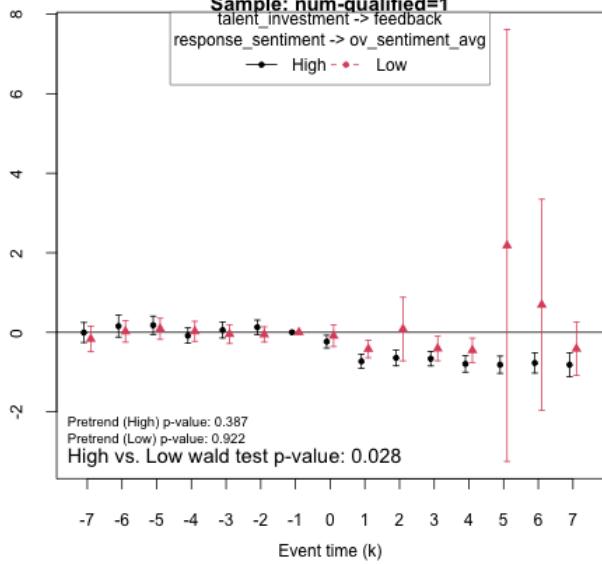
High Low

**overall_new_release_count rolling5**

Sample: num-qualified=1

talent_investment -> feedback
response_sentiment -> ov_sentiment_avg

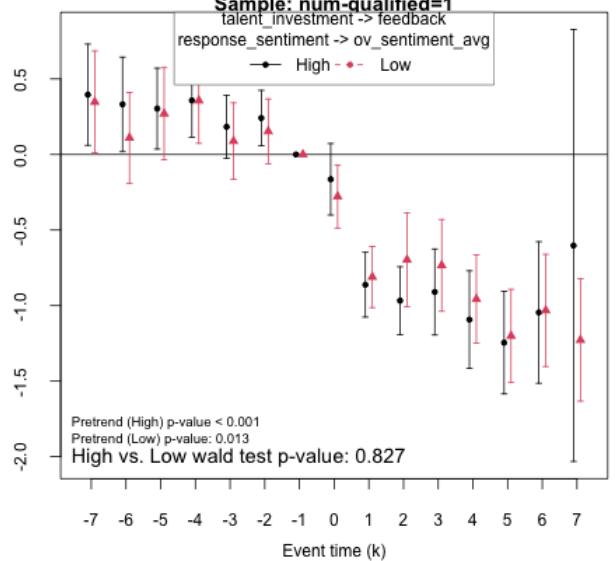
High Low

**pull_request_merged rolling5**

Sample: num-qualified=1

talent_investment -> feedback
response_sentiment -> ov_sentiment_avg

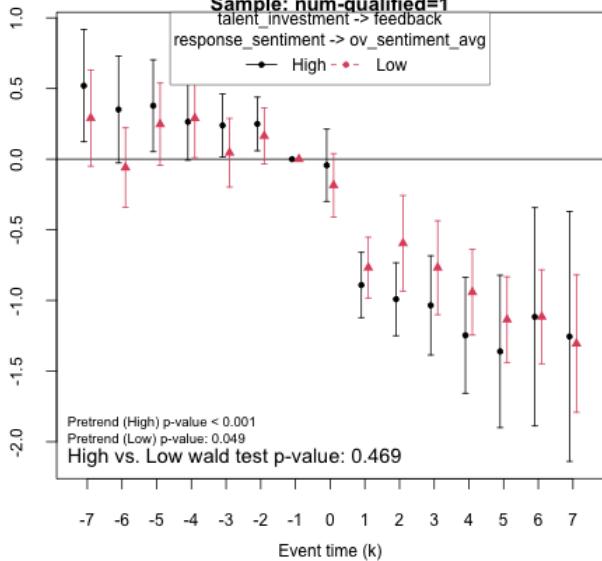
High Low

**pull_request_opened rolling5**

Sample: num-qualified=1

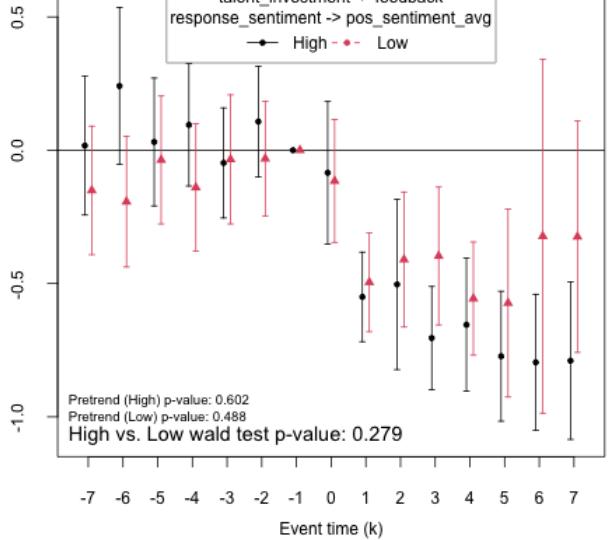
talent_investment -> feedback
response_sentiment -> ov_sentiment_avg

High Low

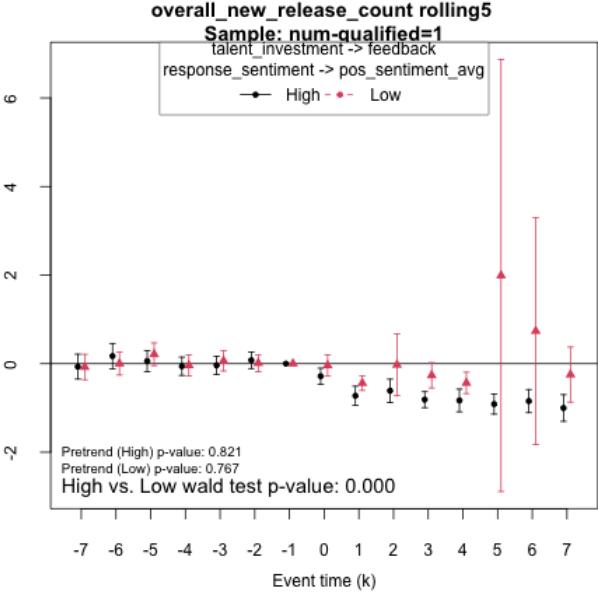


major_minor_release_count rolling5

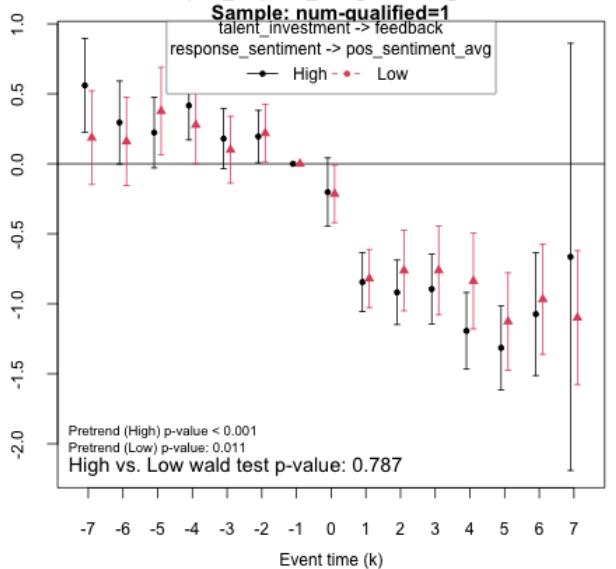
Sample: num-qualified=1

talent_investment -> feedback
response_sentiment -> pos_sentiment_avg**overall_new_release_count rolling5**

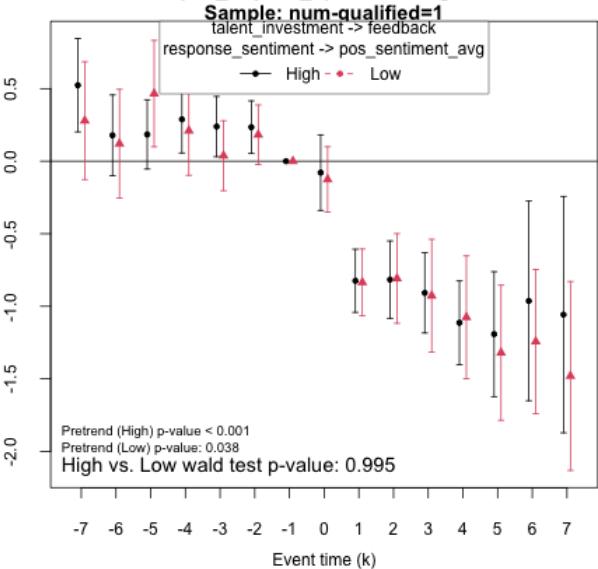
Sample: num-qualified=1

talent_investment -> feedback
response_sentiment -> pos_sentiment_avg**pull_request_merged rolling5**

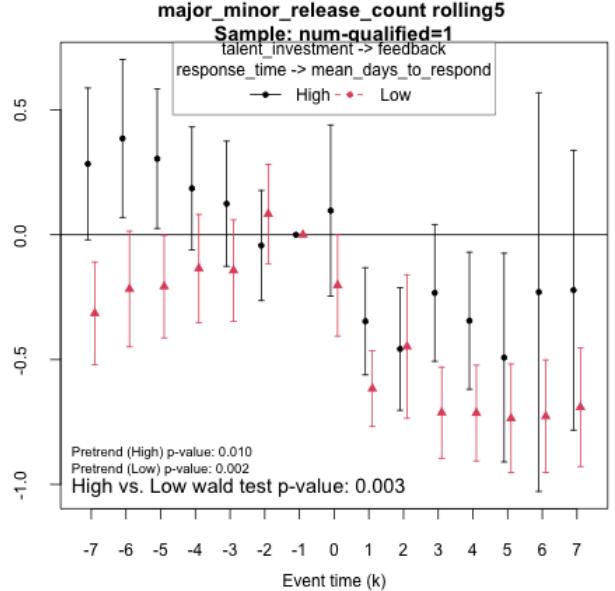
Sample: num-qualified=1

talent_investment -> feedback
response_sentiment -> pos_sentiment_avg**pull_request_opened rolling5**

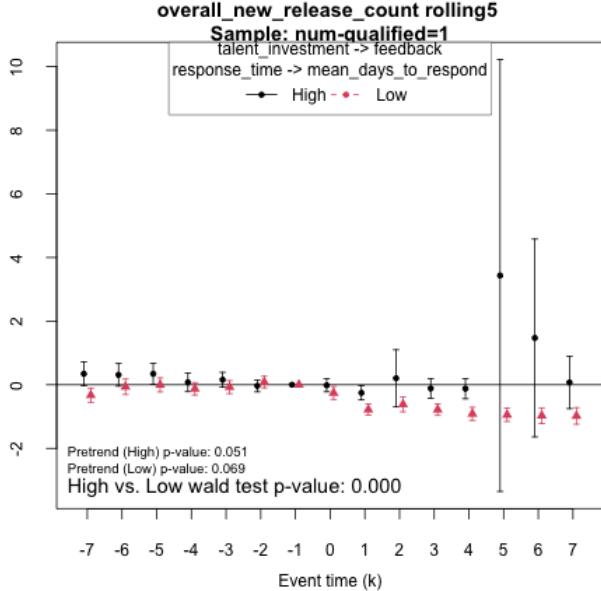
Sample: num-qualified=1

talent_investment -> feedback
response_sentiment -> pos_sentiment_avg

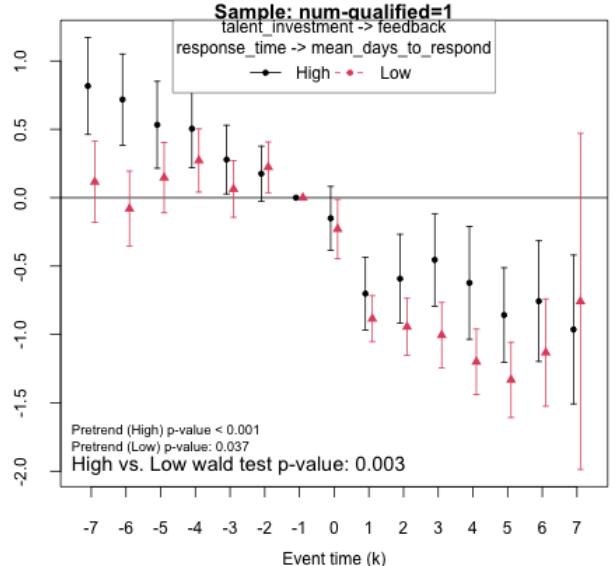
major_minor_release_count rolling5



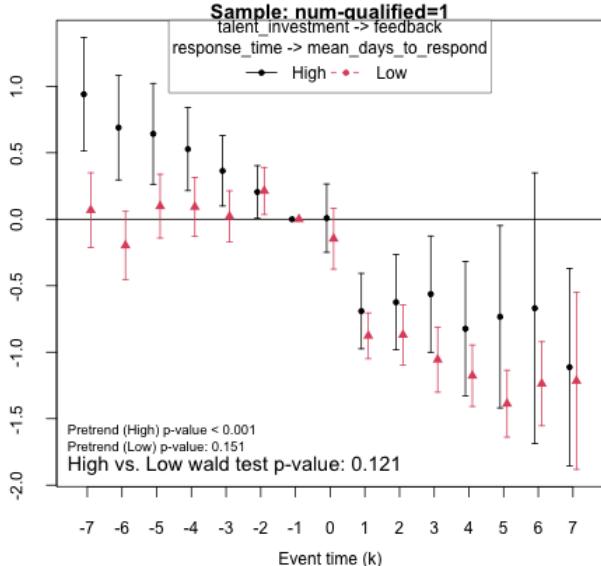
overall_new_release_count rolling5



pull_request_merged rolling5



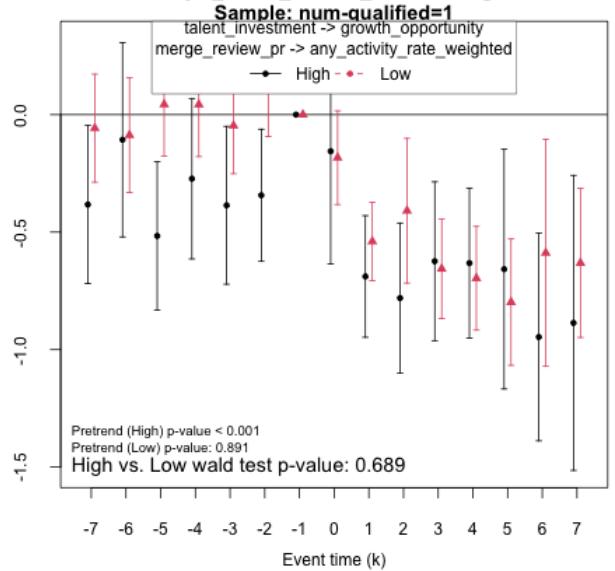
pull_request_opened rolling5



major_minor_release_count rolling5

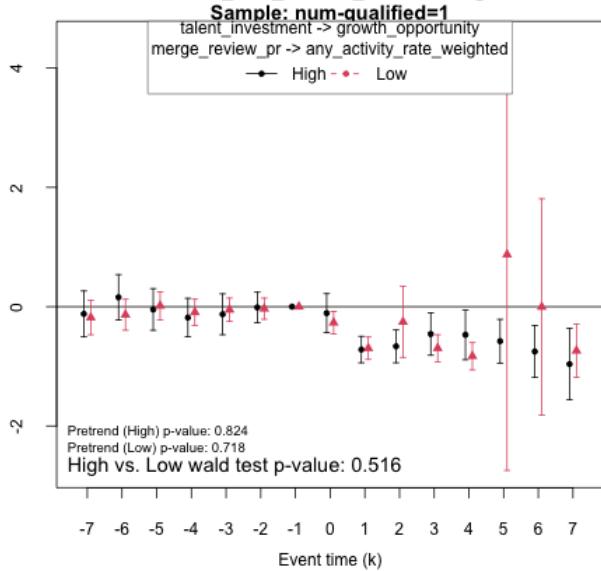
Sample: num-qualified=1

talent_investment->growth_opportunity
 merge_review_pr -> any_activity_rate_weighted
 ● High ▲ Low

**overall_new_release_count rolling5**

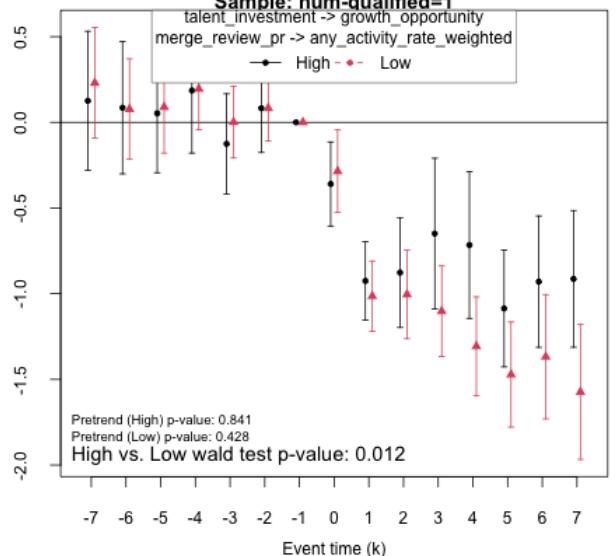
Sample: num-qualified=1

talent_investment->growth_opportunity
 merge_review_pr -> any_activity_rate_weighted
 ● High ▲ Low

**pull_request_merged rolling5**

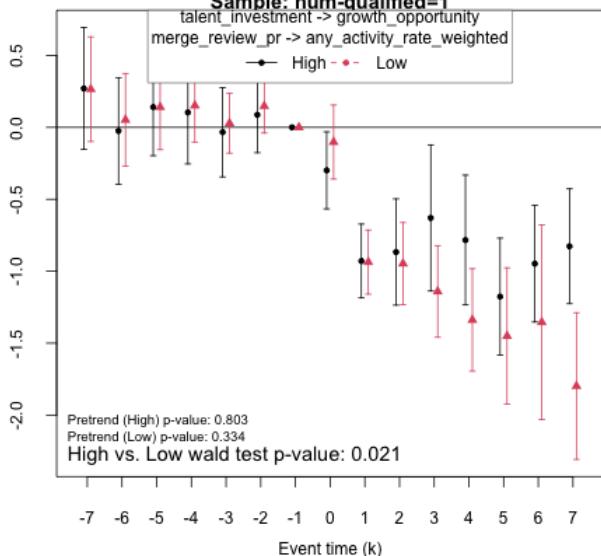
Sample: num-qualified=1

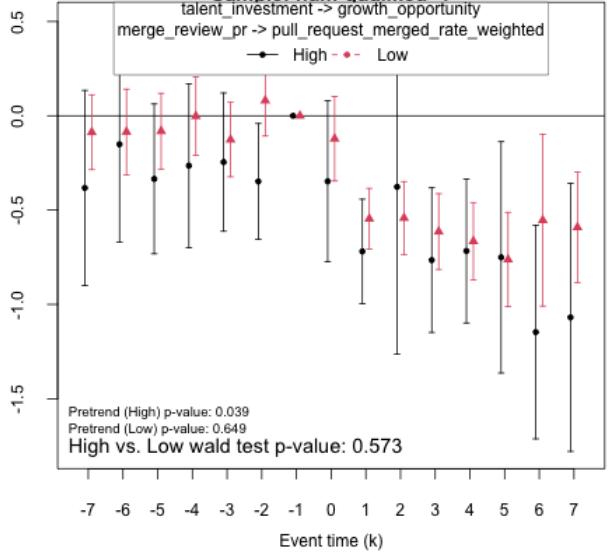
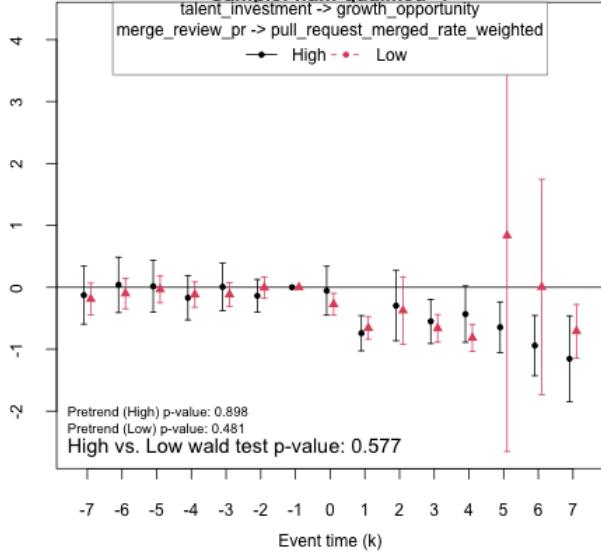
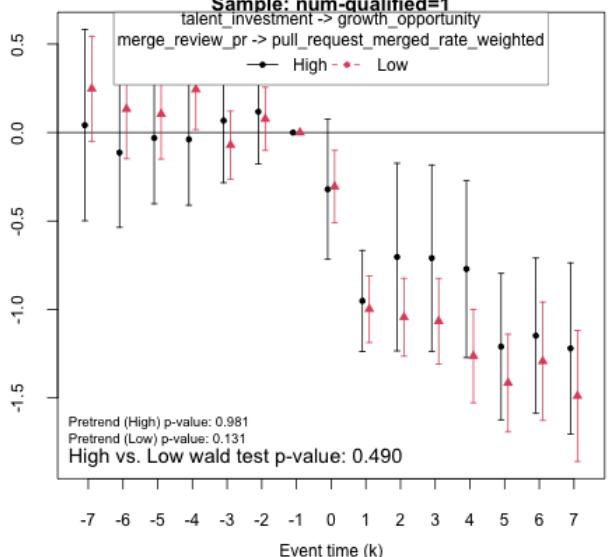
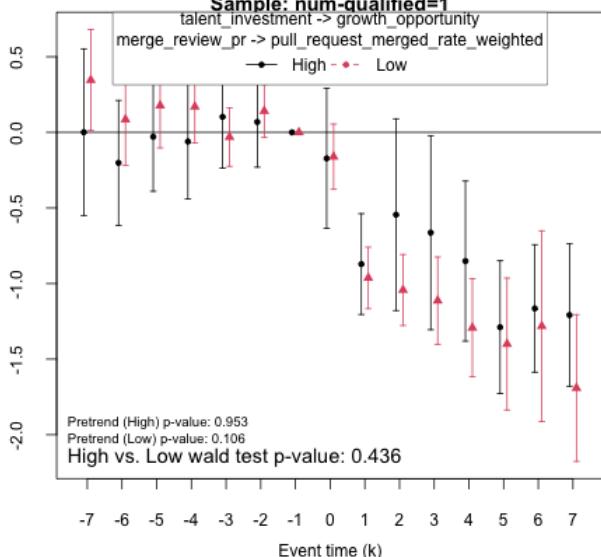
talent_investment->growth_opportunity
 merge_review_pr -> any_activity_rate_weighted
 ● High ▲ Low

**pull_request_opened rolling5**

Sample: num-qualified=1

talent_investment->growth_opportunity
 merge_review_pr -> any_activity_rate_weighted
 ● High ▲ Low



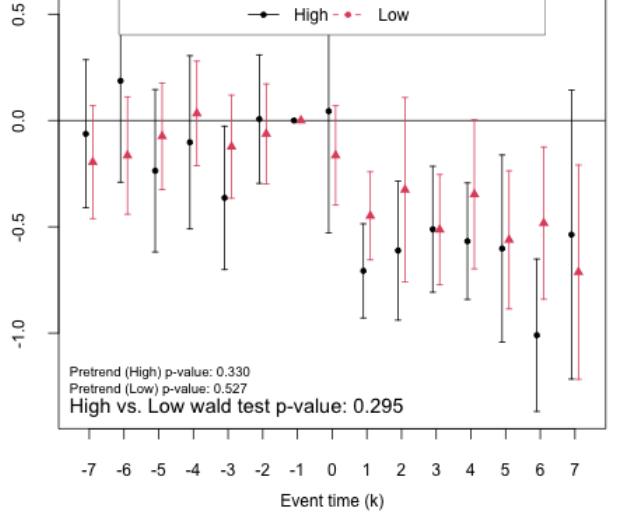
major_minor_release_count rolling5**Sample: num-qualified=1**talent_investment -> growth_opportunity
merge_review_pr -> pull_request_merged_rate_weighted**overall_new_release_count rolling5****Sample: num-qualified=1**talent_investment -> growth_opportunity
merge_review_pr -> pull_request_merged_rate_weighted**pull_request_merged rolling5****Sample: num-qualified=1**talent_investment -> growth_opportunity
merge_review_pr -> pull_request_merged_rate_weighted**pull_request_opened rolling5****Sample: num-qualified=1**talent_investment -> growth_opportunity
merge_review_pr -> pull_request_merged_rate_weighted

major_minor_release_count rolling5

Sample: num-qualified=1

talent_investment->growth_opportunity
merge_review_pr -> pull_request_review_rate_weighted

● High ▲ Low

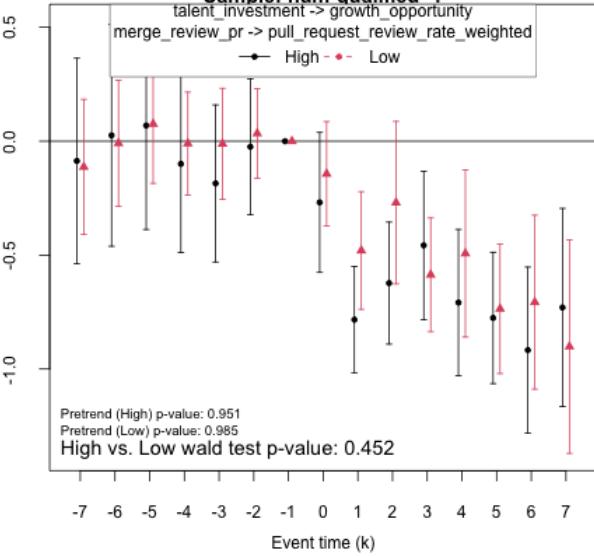


overall_new_release_count rolling5

Sample: num-qualified=1

talent_investment->growth_opportunity
merge_review_pr -> pull_request_review_rate_weighted

● High ▲ Low

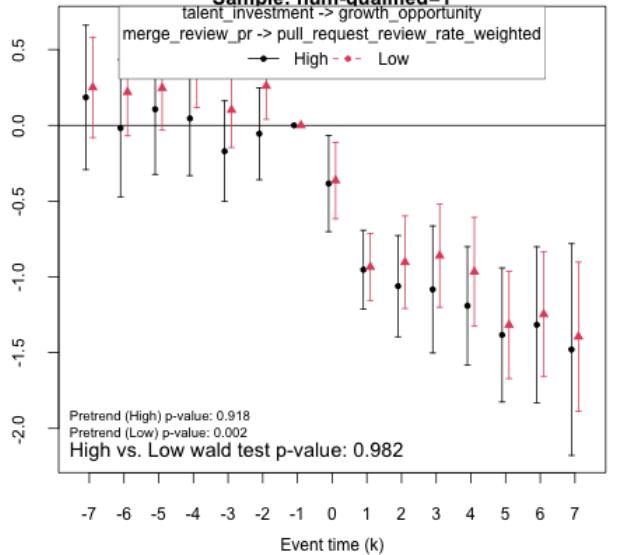


pull_request_merged rolling5

Sample: num-qualified=1

talent_investment->growth_opportunity
merge_review_pr -> pull_request_review_rate_weighted

● High ▲ Low

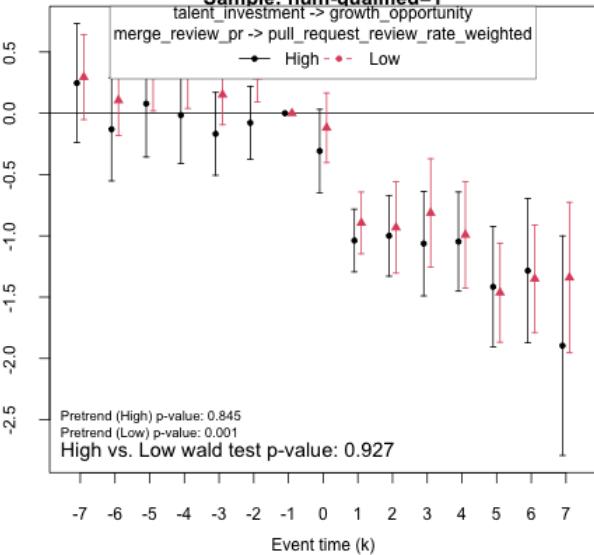


pull_request_opened rolling5

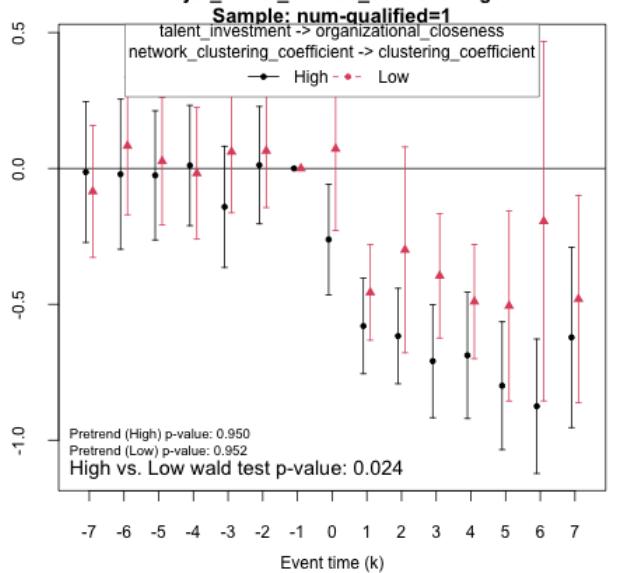
Sample: num-qualified=1

talent_investment->growth_opportunity
merge_review_pr -> pull_request_review_rate_weighted

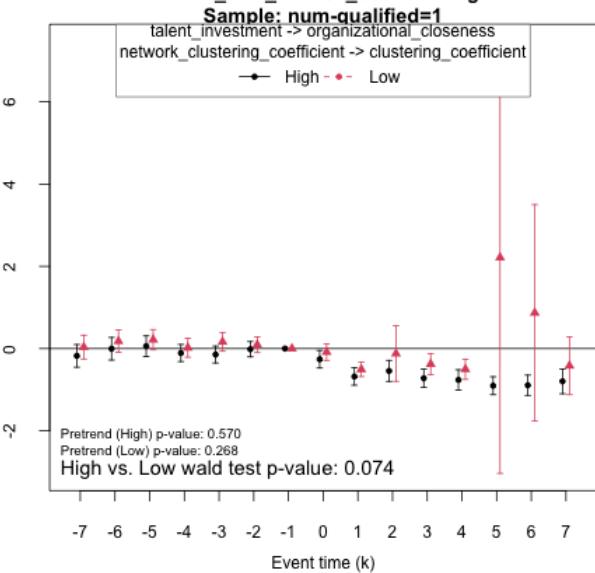
● High ▲ Low



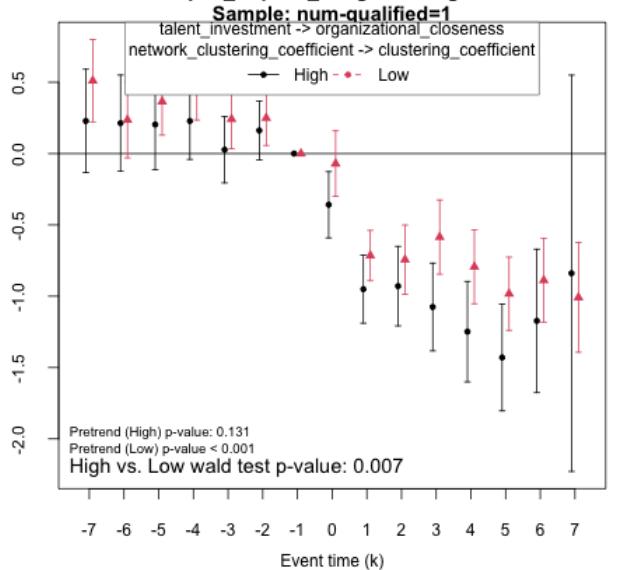
major_minor_release_count rolling5



overall_new_release_count rolling5



pull_request_merged rolling5



pull_request_opened rolling5

