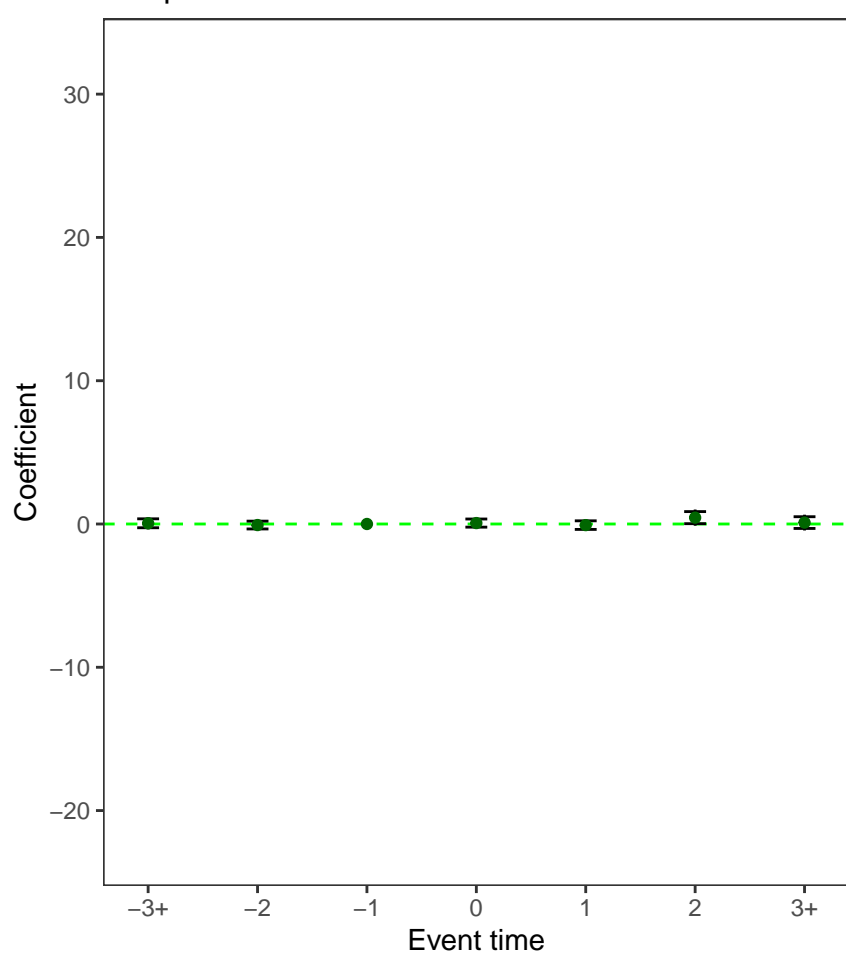
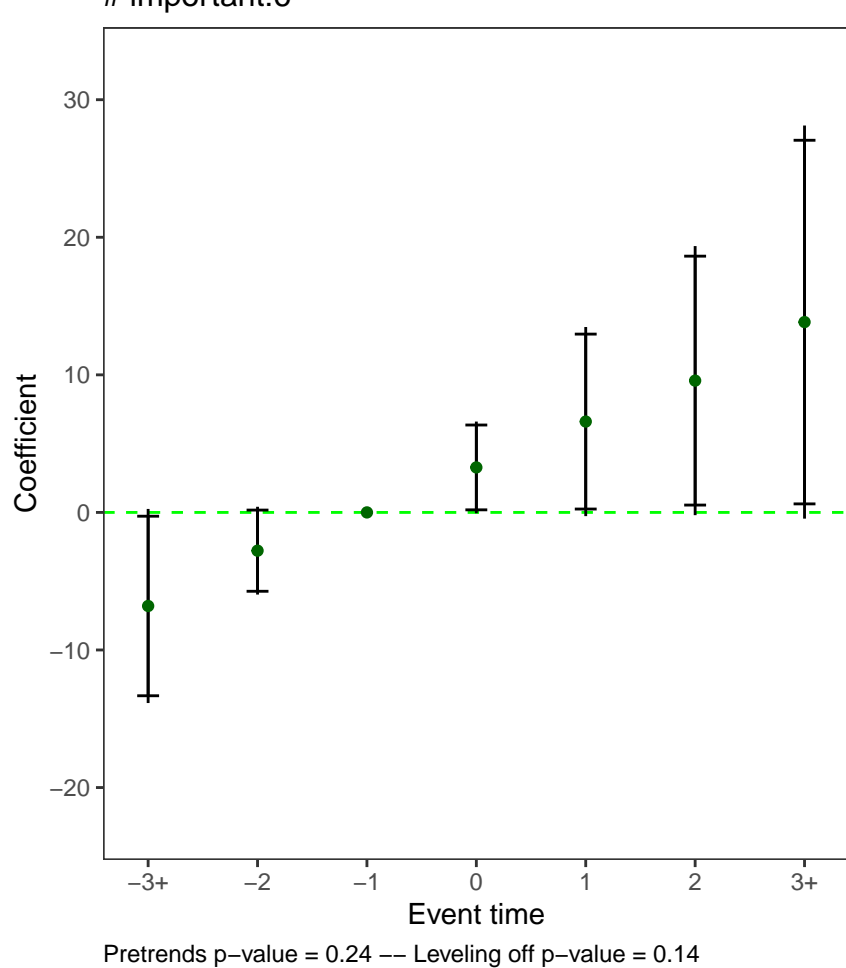


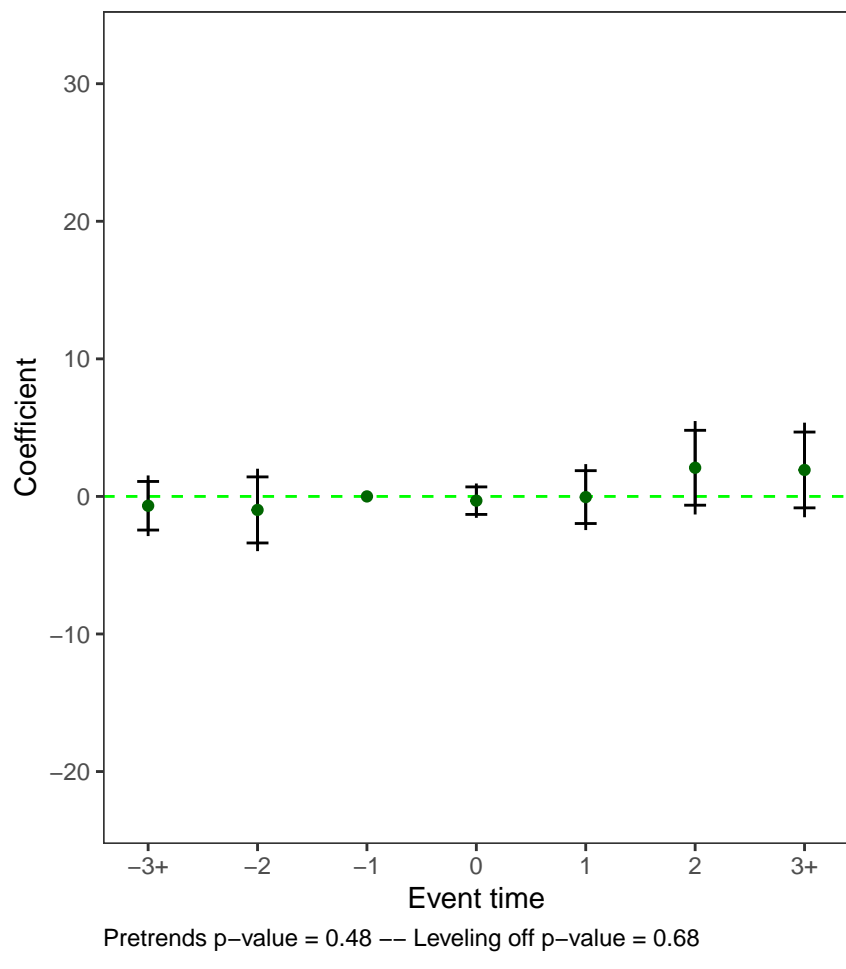
```
p prs merged
p_prs_merged – All Time Periods
3684 obs, PC: 262 T: 257
# important:107
```



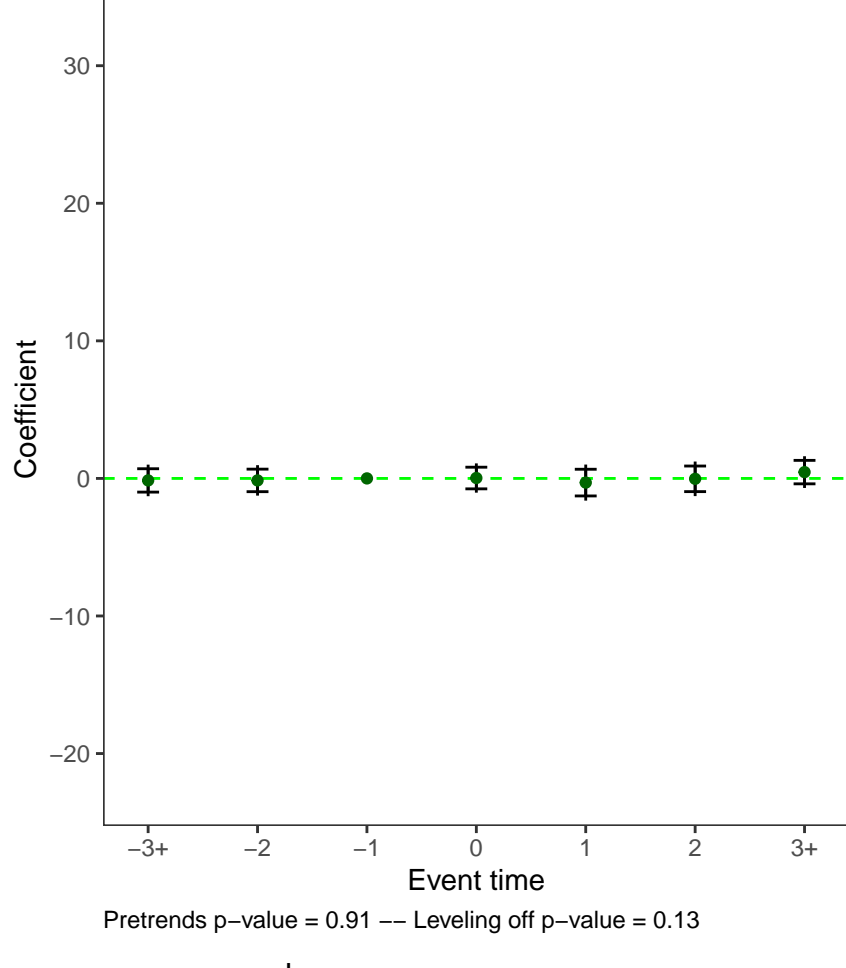
```
p prs merged
overall_overlap (2p) 1 third
normalized_degree (2p) 1 third
70 obs, PC: 5 T: 5
# important:6
```



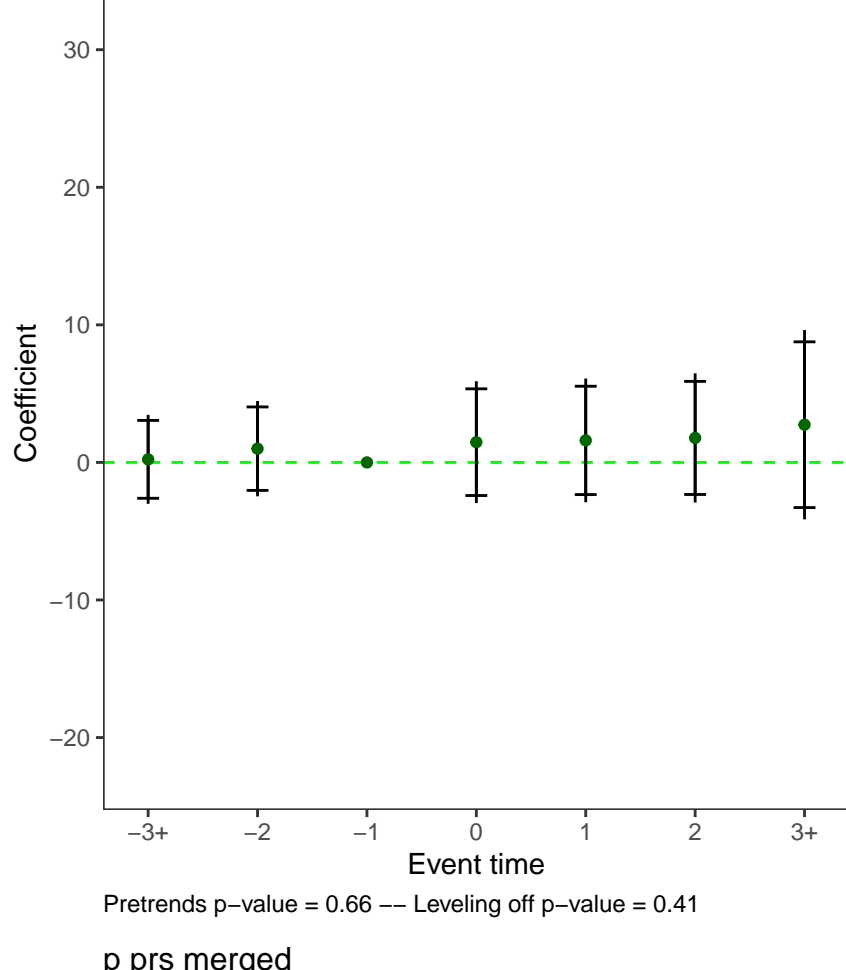
p prs merged
overall_overlap (2p) 1 third
normalized_degree (2p) 3 third
124 obs, PC: 9 T: 9
important:10



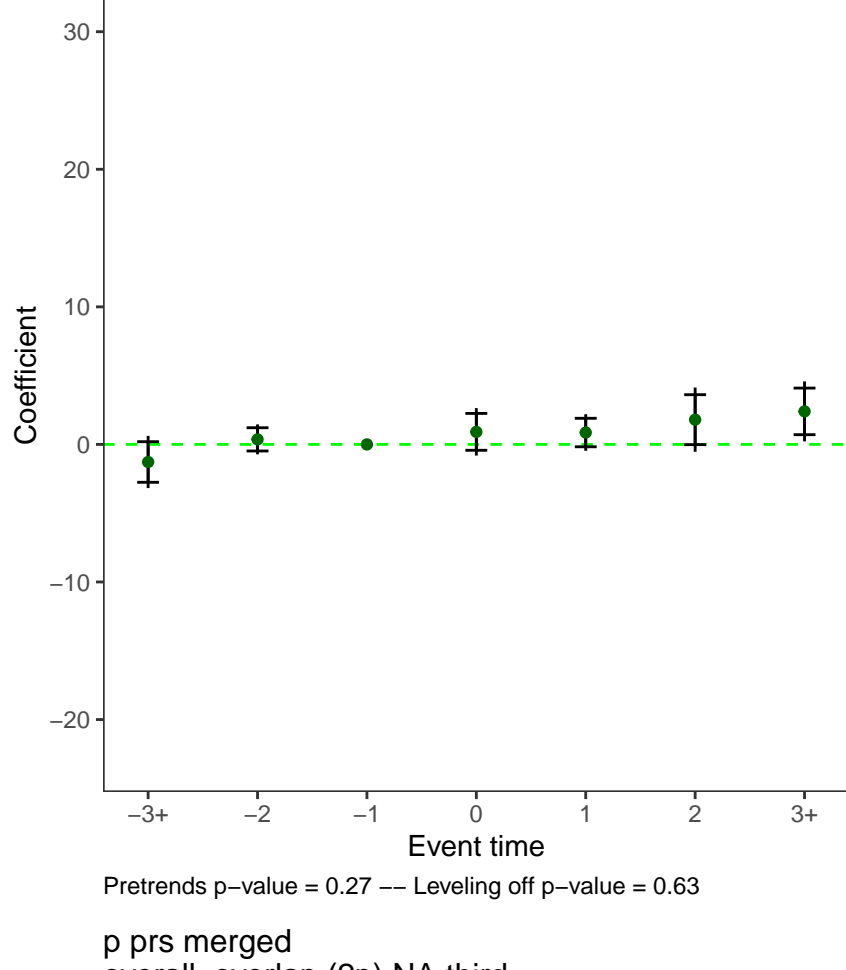
p p1s merged
overall_overlap (2p) 2 third
normalized_degree (2p) 2 third
186 obs, PC: 14 T: 14
important:15



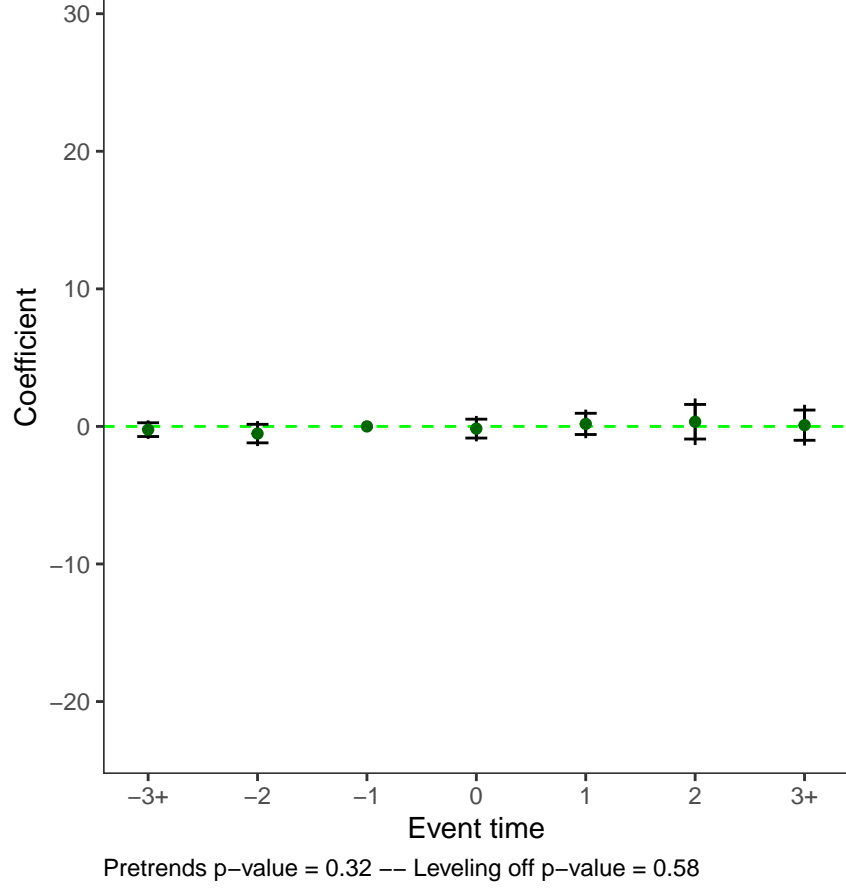
```
overall_overlap (2p) 3 third
normalized_degree (2p) 1 third
82 obs, PC: 5 T: 5
# important:6
```



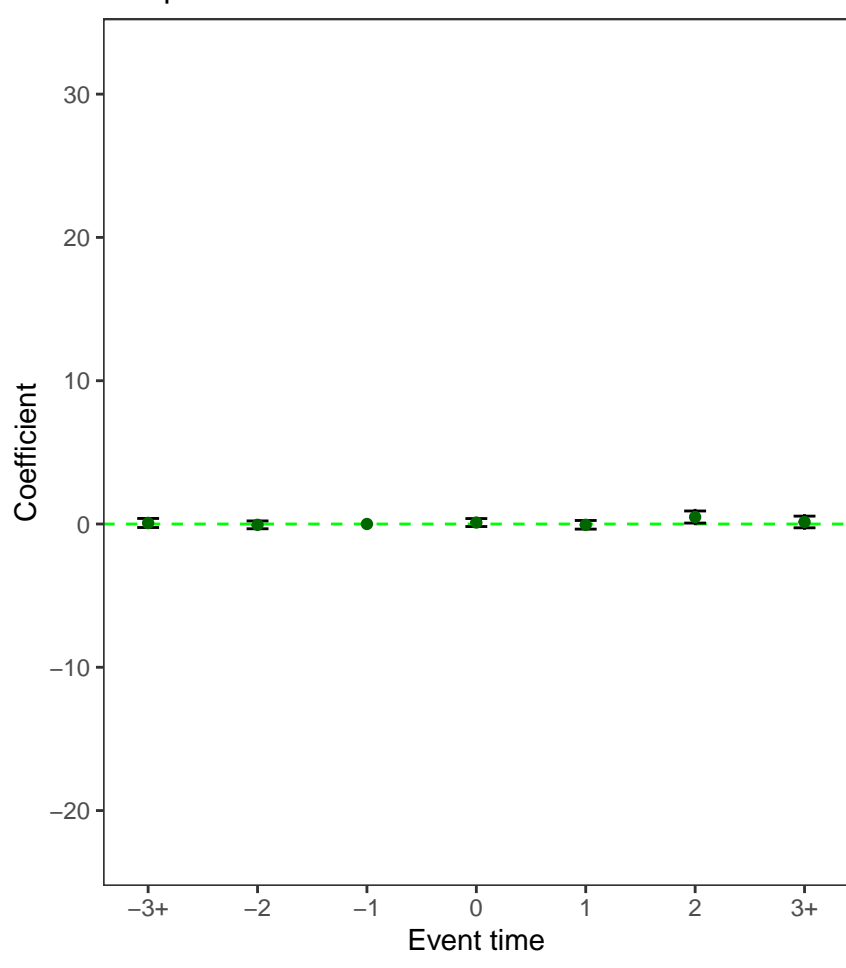
```
overall_overlap (2p) 3 third
normalized_degree (2p) 3 third
88 obs, PC: 6 T: 6
# important:7
```



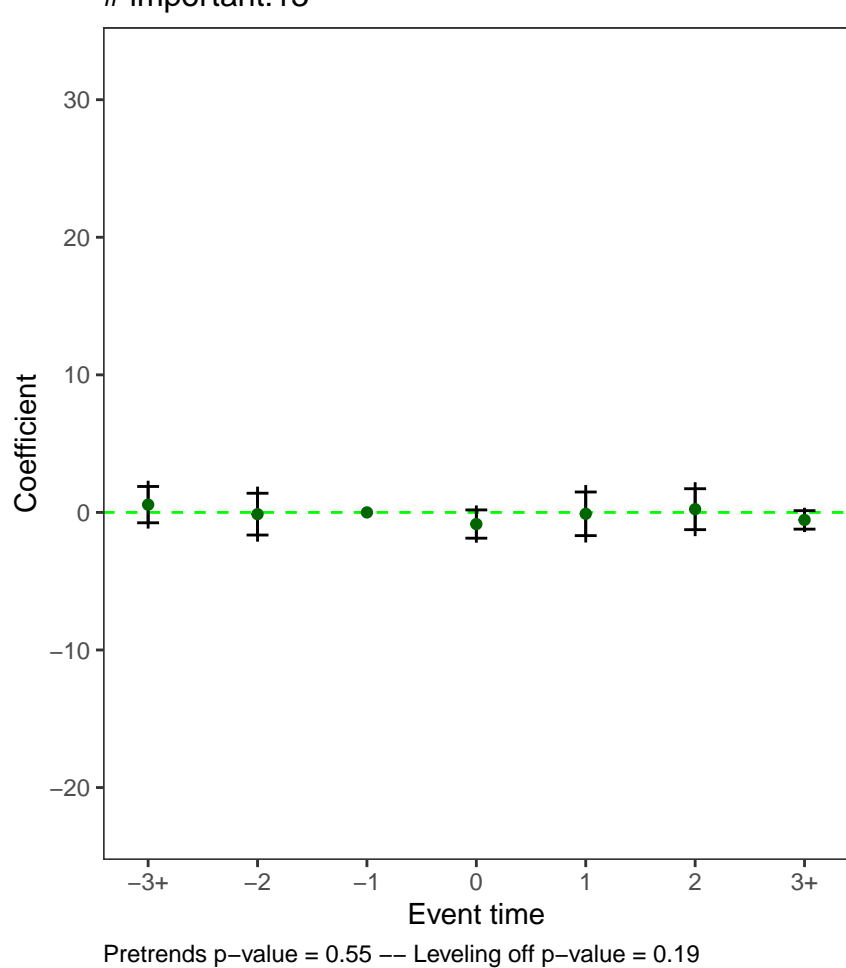
```
normalized_degree (2p) 2 third
555 obs, PC: 39 T: 39
# important:6
```



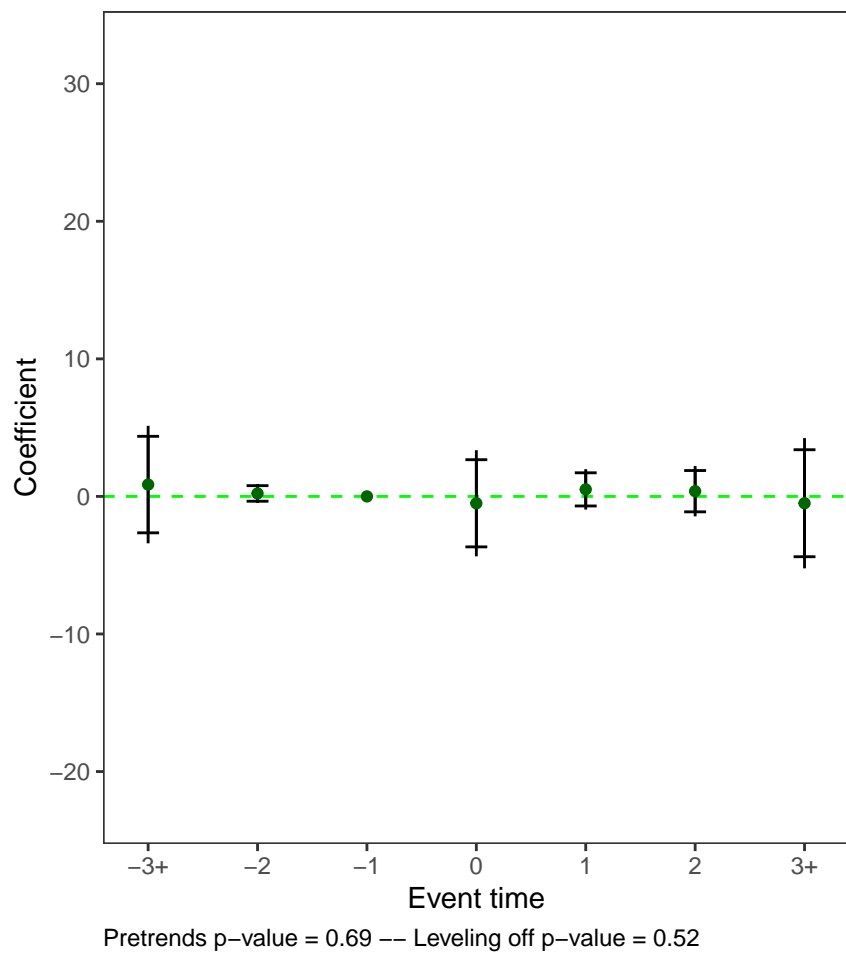
```
p prs merged
p_prs_merged – Up to Last Active Period
3655 obs, PC: 262 T: 257
# important:107
```



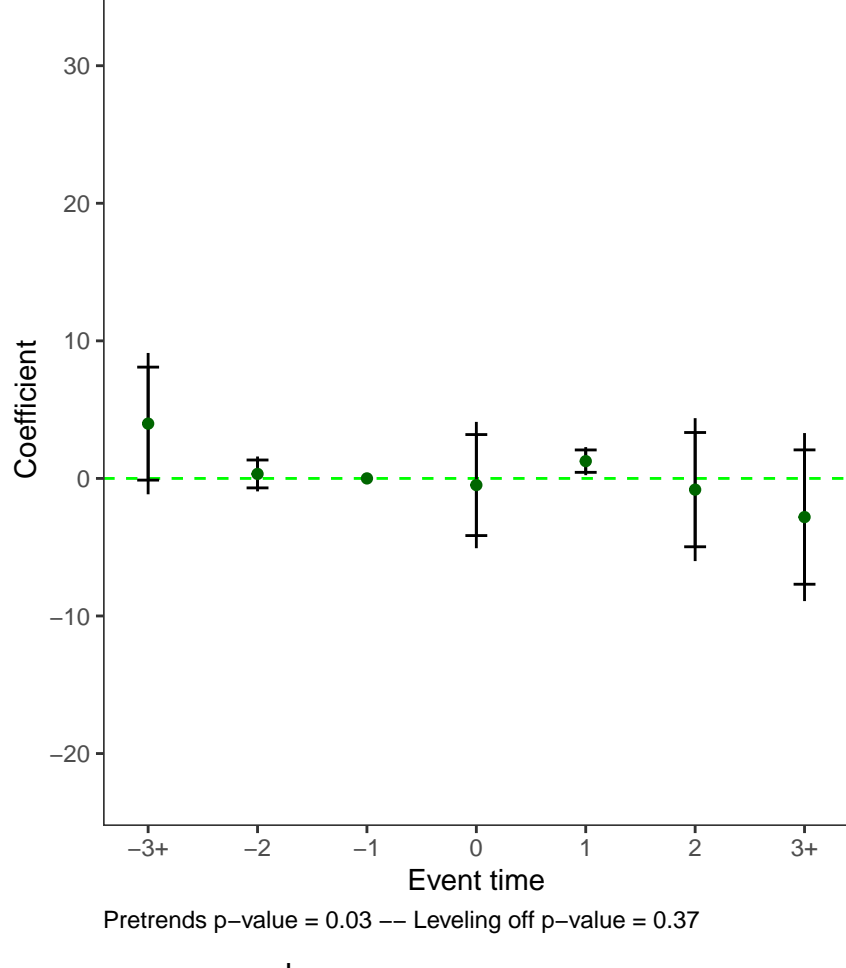
```
p prs merged
overall_overlap (2p) 1 third
normalized_degree (2p) 2 third
180 obs, PC: 12 T: 12
# important:13
```



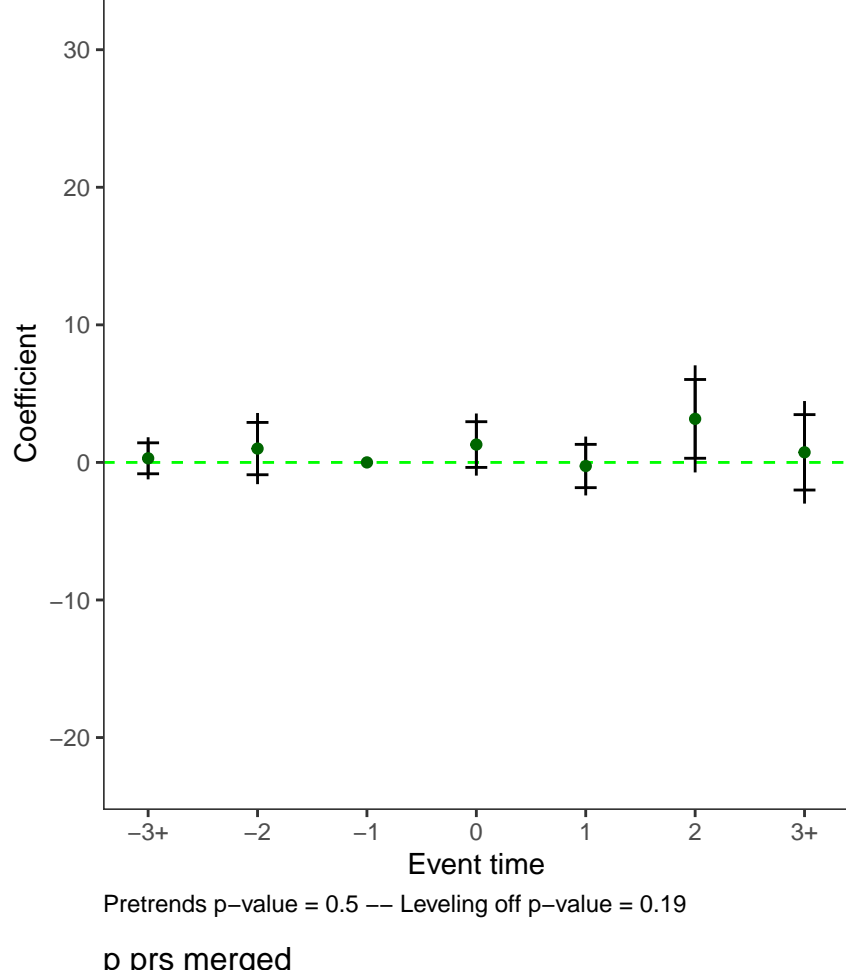
```
p prs merged
overall_overlap (2p) 2 third
normalized_degree (2p) 1 third
87 obs, PC: 6 T: 6
# important:7
```



p prs merged
overall_overlap (2p) 2 third
normalized_degree (2p) 3 third
60 obs, PC: 5 T: 5
important:6



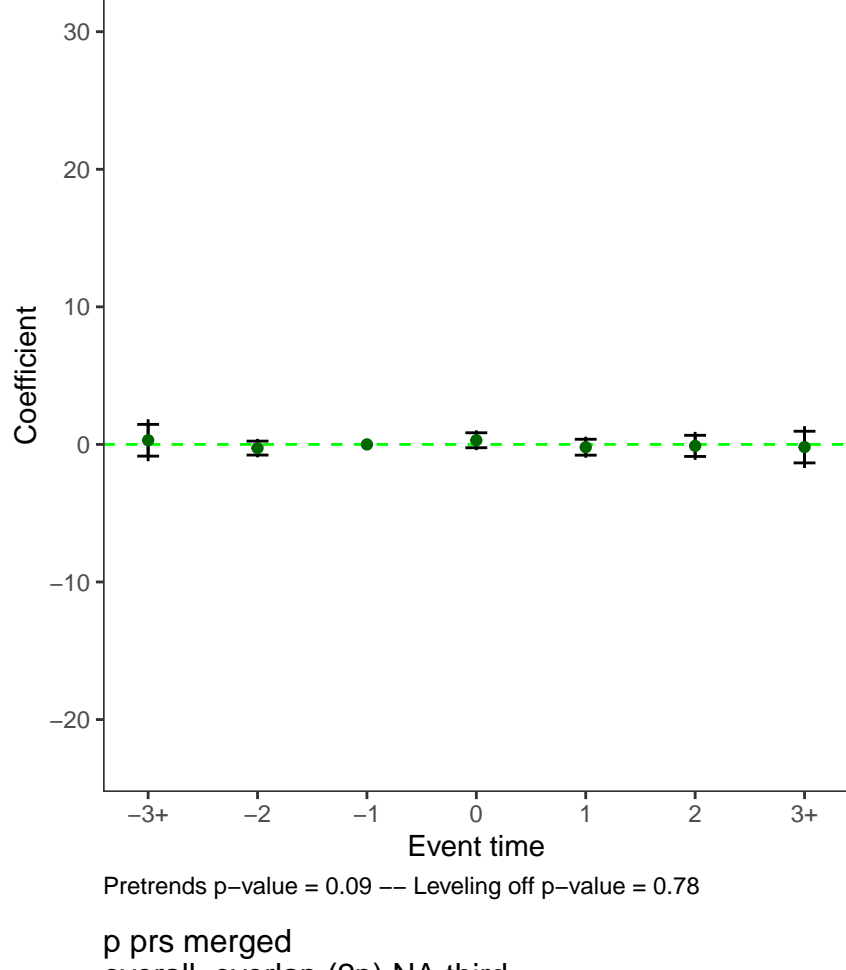
```
overall_overlap (2p) 3 third
normalized_degree (2p) 2 third
218 obs, PC: 15 T: 15
# important:16
```



```

overall_overlap (2p) NA third
normalized_degree (2p) 1 third
905 obs, PC: 64 T: 64
# important:8

```



```
normalized_degree (2p) 3 third
794 obs, PC: 60 T: 60
# important:16
```

