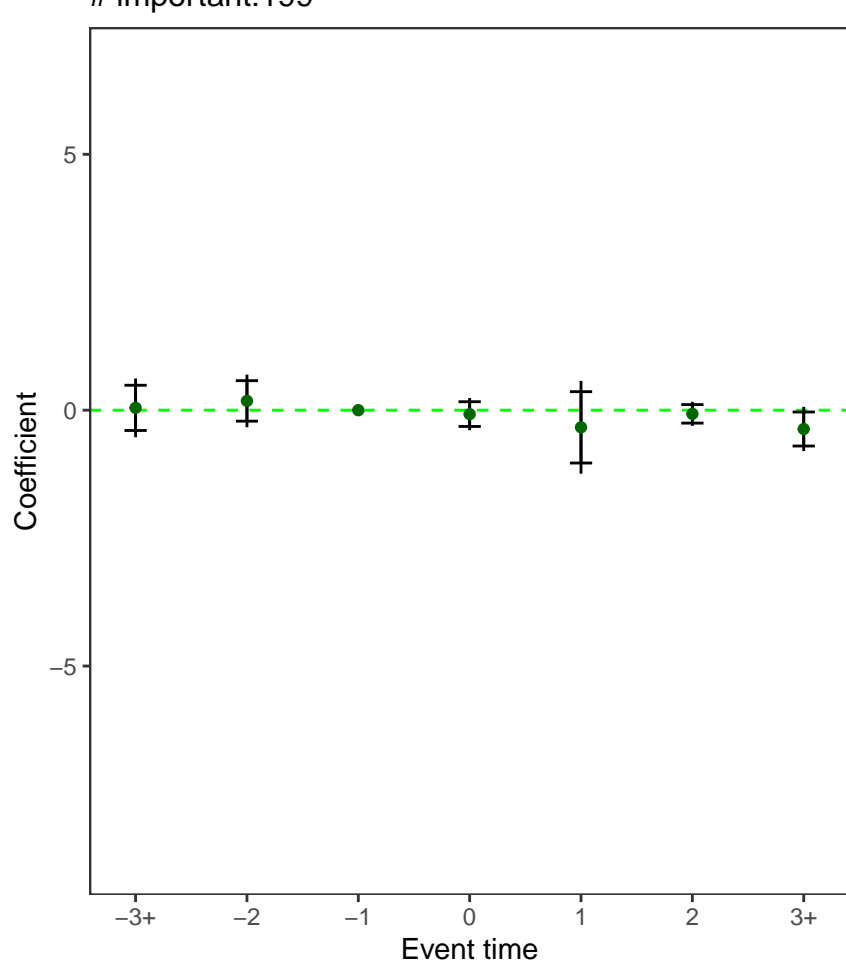
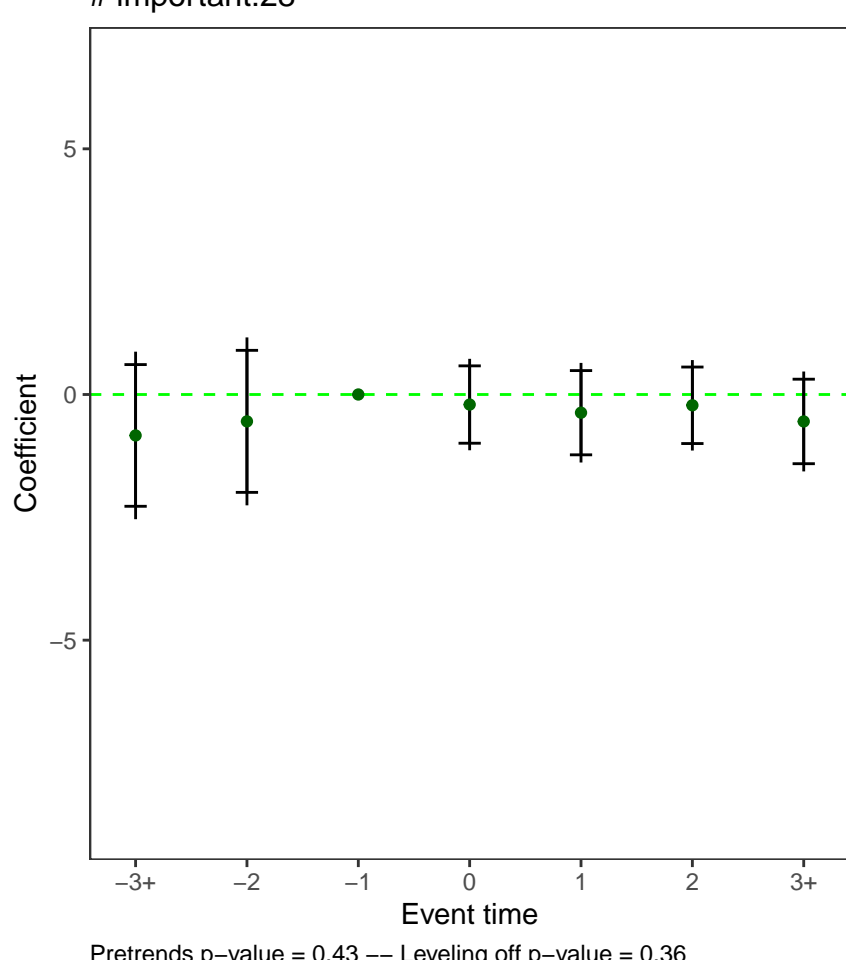


```
pr_comments
pr_comments – Up to Last Active Period
2821 obs, PC: 204 T: 204
# important:199
```



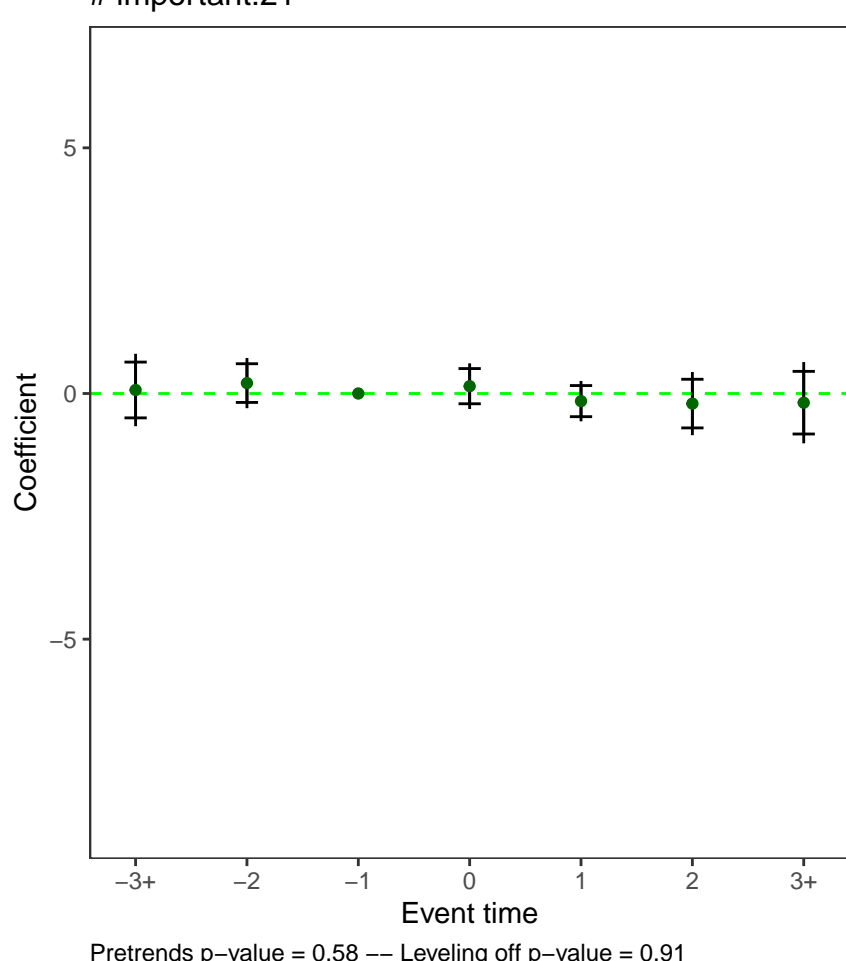
Pretrends p -value = 0.3 -- Leveling off p -value = 0.15

```
pr comments
overall_overlap (2p) 1 third
normalized_degree (2p) 2 third
351 obs, PC: 27 T: 27
# important:28
```



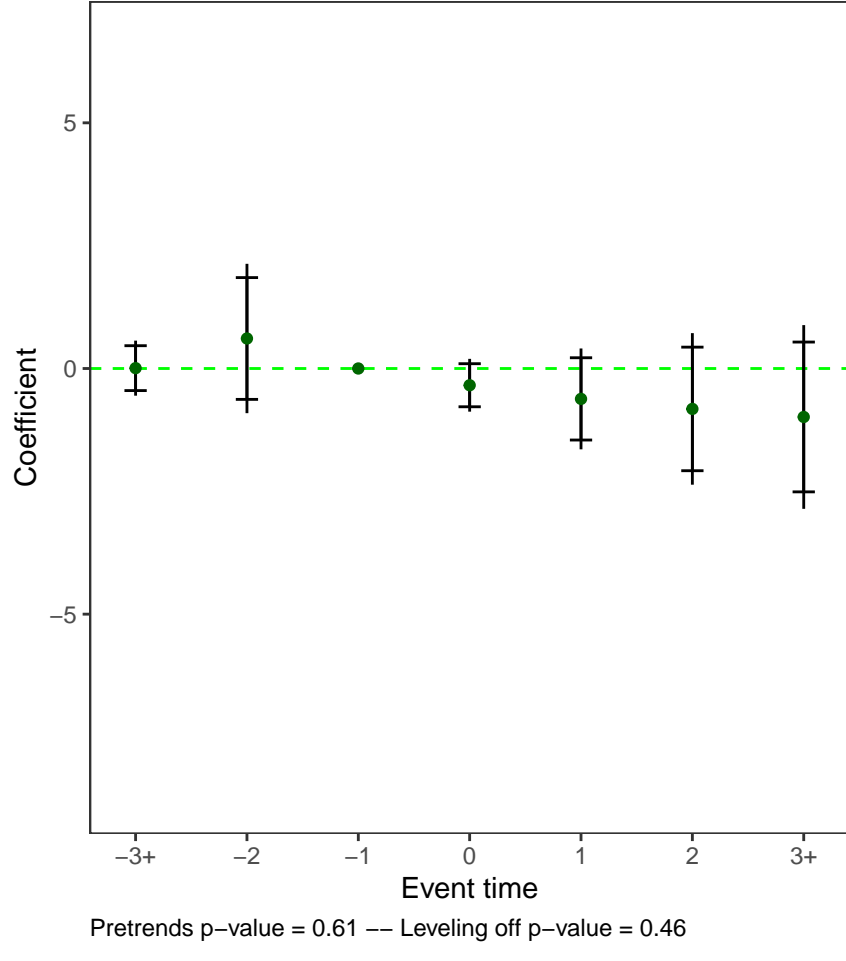
Plotting $\log_{10} p$ values = 0.05 $\log_{10} p$ values = 0.05

```
pr comments
overall_overlap (2p) 2 third
normalized_degree (2p) 1 third
282 obs, PC: 20 T: 20
# important:21
```



Variable	Female	Male	Mean	SD	Female	Male	Mean	SD
Age	30.2	30.2	30.2	1.5	30.2	30.2	30.2	1.5
Height	165.5	175.5	170.5	10.0	165.5	175.5	170.5	10.0
Weight	65.5	75.5	70.5	10.0	65.5	75.5	70.5	10.0
Body mass index	24.5	24.5	24.5	1.5	24.5	24.5	24.5	1.5
Heart rate	75.5	75.5	75.5	10.0	75.5	75.5	75.5	10.0
Stroke volume	100.5	100.5	100.5	10.0	100.5	100.5	100.5	10.0
Cardiac output	5.5	5.5	5.5	1.0	5.5	5.5	5.5	1.0
Stroke volume index	60.5	60.5	60.5	10.0	60.5	60.5	60.5	10.0
Cardiac output index	3.5	3.5	3.5	1.0	3.5	3.5	3.5	1.0
Stroke volume index	60.5	60.5	60.5	10.0	60.5	60.5	60.5	10.0
Cardiac output index	3.5	3.5	3.5	1.0	3.5	3.5	3.5	1.0
Stroke volume index	60.5	60.5	60.5	10.0	60.5	60.5	60.5	10.0
Cardiac output index	3.5	3.5	3.5	1.0	3.5	3.5	3.5	1.0
Stroke volume index	60.5	60.5	60.5	10.0	60.5	60.5	60.5	10.0
Cardiac output index	3.5	3.5	3.5	1.0	3.5	3.5	3.5	1.0
Stroke volume index	60.5	60.5	60.5	10.0	60.5	60.5	60.5	10.0
Cardiac output index	3.5	3.5	3.5	1.0	3.5	3.5	3.5	1.0
Stroke volume index	60.5	60.5	60.5	10.0	60.5	60.5	60.5	10.0
Cardiac output index	3.5	3.5	3.5	1.0	3.5	3.5	3.5	1.0
Stroke volume index	60.5	60.5	60.5	10.0	60.5	60.5	60.5	10.0
Cardiac output index	3.5	3.5	3.5	1.0	3.5	3.5	3.5	1.0
Stroke volume index	60.5	60.5	60.5	10.0	60.5	60.5	60.5	10.0
Cardiac output index	3.5	3.5	3.5	1.0	3.5	3.5	3.5	1.0
Stroke volume index	60.5	60.5	60.5	10.0	60.5	60.5	60.5	10.0
Cardiac output index	3.5	3.5	3.5	1.0	3.5	3.5	3.5	1.0
Stroke volume index	60.5	60.5	60.5	10.0	60.5	60.5	60.5	10.0
Cardiac output index	3.5	3.5	3.5	1.0	3.5	3.5	3.5	1.0
Stroke volume index	60.5	60.5	60.5	10.0	60.5	60.5	60.5	10.0
Cardiac output index	3.5	3.5	3.5	1.0	3.5	3.5	3.5	1.0
Stroke volume index	60.5	60.5	60.5	10.0	60.5	60.5	60.5	10.0
Cardiac output index	3.5	3.5	3.5	1.0	3.5	3.5	3.5	1.0
Stroke volume index	60.5	60.5	60.5	10.0	60.5	60.5	60.5	10.0
Cardiac output index	3.5	3.5	3.5	1.0	3.5	3.5	3.5	1.0
Stroke volume index	60.5	60.5	60.5	10.0	60.5	60.5	60.5	10.0
Cardiac output index	3.5	3.5	3.5	1.0	3.5	3.5	3.5	1.0
Stroke volume index	60.5	60.5	60.5	10.0	60.5	60.5	60.5	10.0
Cardiac output index	3.5	3.5	3.5	1.0	3.5	3.5	3.5	1.0
Stroke volume index	60.5	60.5	60.5	10.0	60.5	60.5	60.5	10.0
Cardiac output index	3.5	3.5	3.5	1.0	3.5	3.5	3.5	1.0
Stroke volume index	60.5	60.5	60.5	10.0	60.5	60.5	60.5	10.0
Cardiac output index	3.5	3.5	3.5	1.0	3.5	3.5	3.5	1.0
Stroke volume index	60.5	60.5	60.5	10.0	60.5	60.5	60.5	10.0
Cardiac output index	3.5	3.5	3.5	1.0	3.5	3.5	3.5	1.0
Stroke volume index	60							

```
pr comments
overall_overlap (2p) 2 third
normalized_degree (2p) 3 third
317 obs, PC: 23 T: 23
# important:24
```

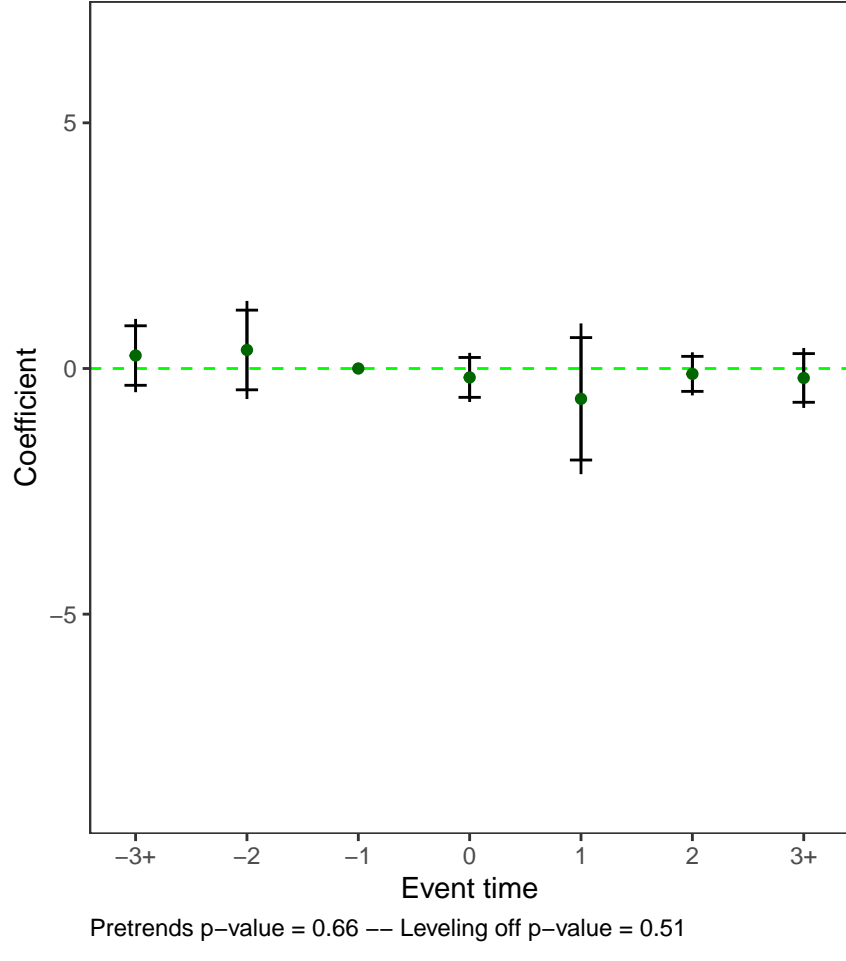


pr comments

```

pr comments
overall_overlap (2p) 3 third
normalized_degree (2p) 2 third
254 obs, PC: 17 T: 17
# important:18

```



pr comments

```
pr comments
overall_overlap (2p) NA third
normalized_degree (2p) 2 third
49 obs, PC: 4 T: 4
# important:3
```

