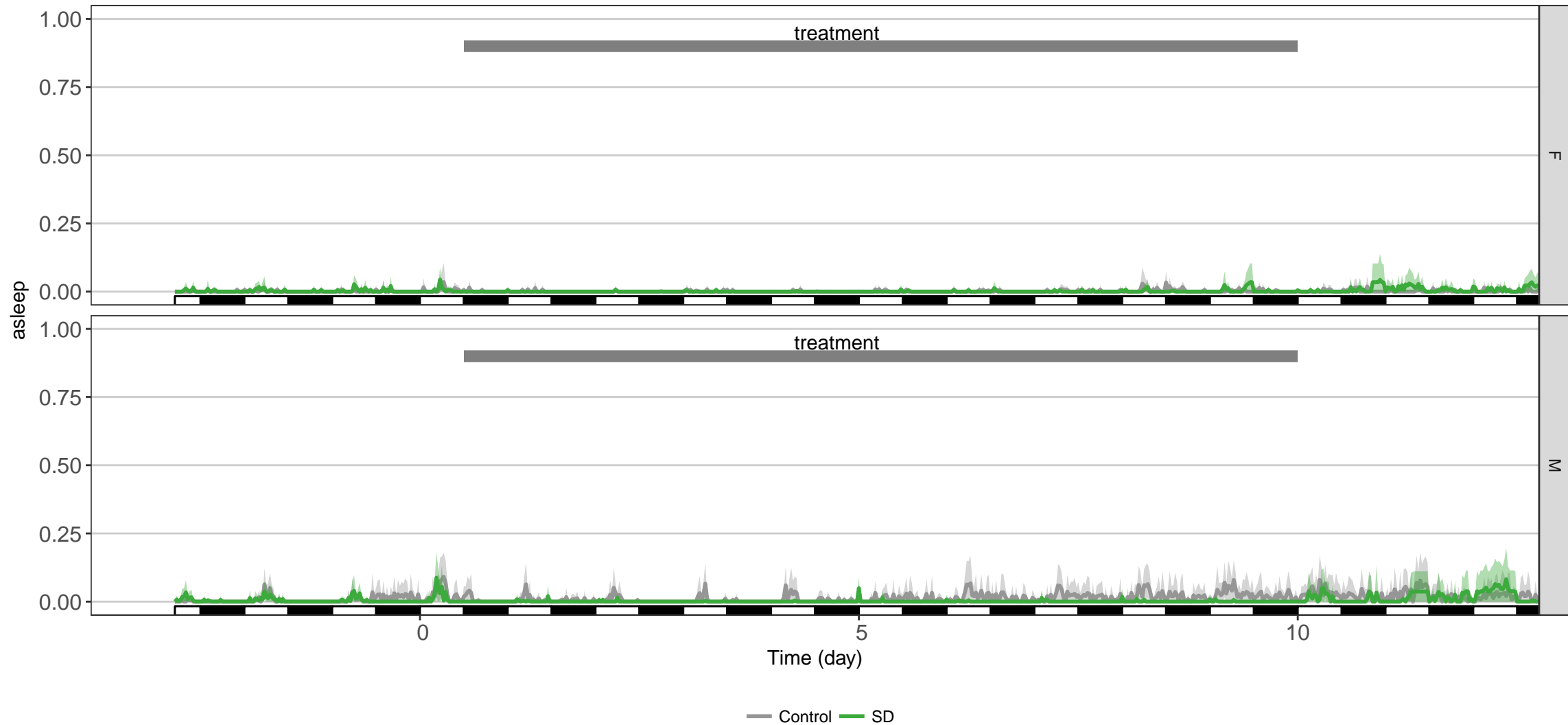
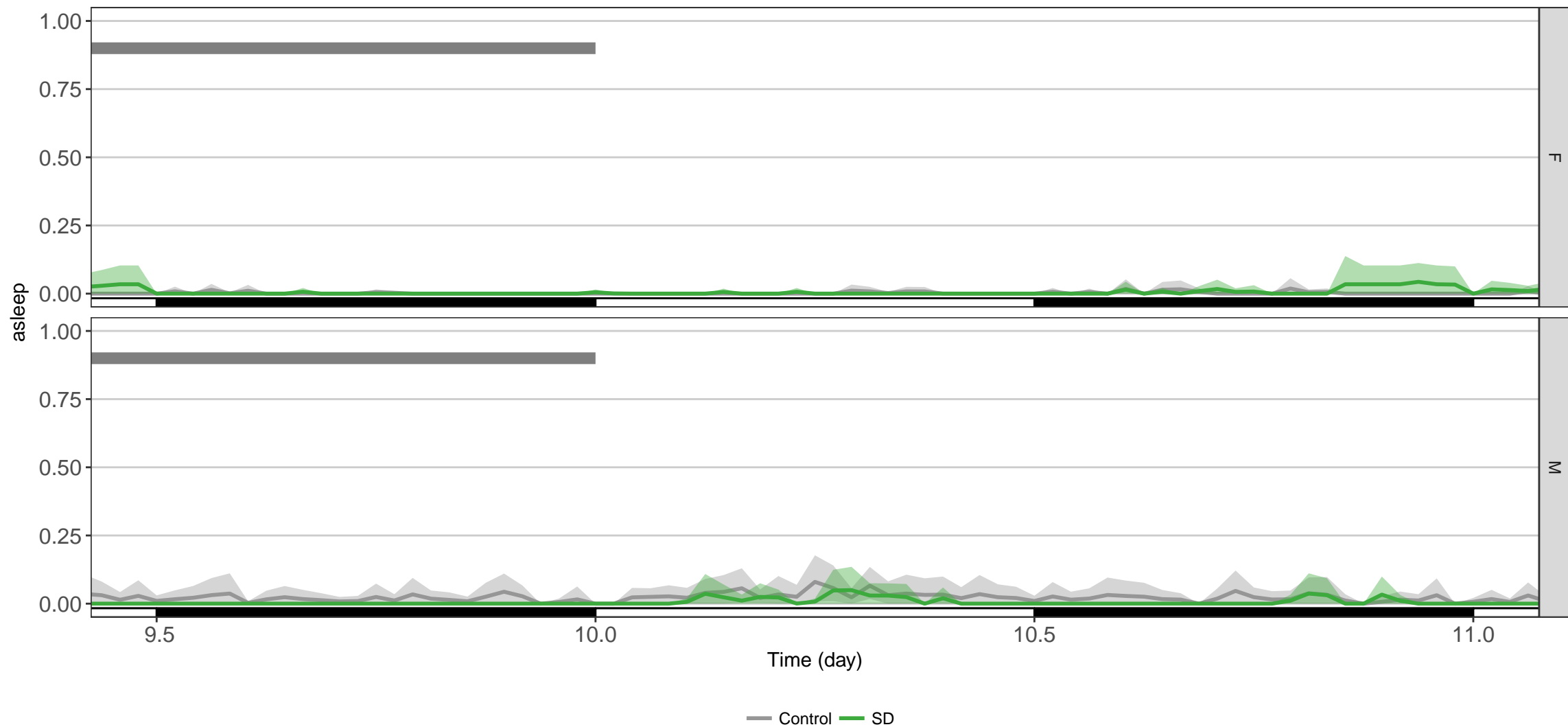


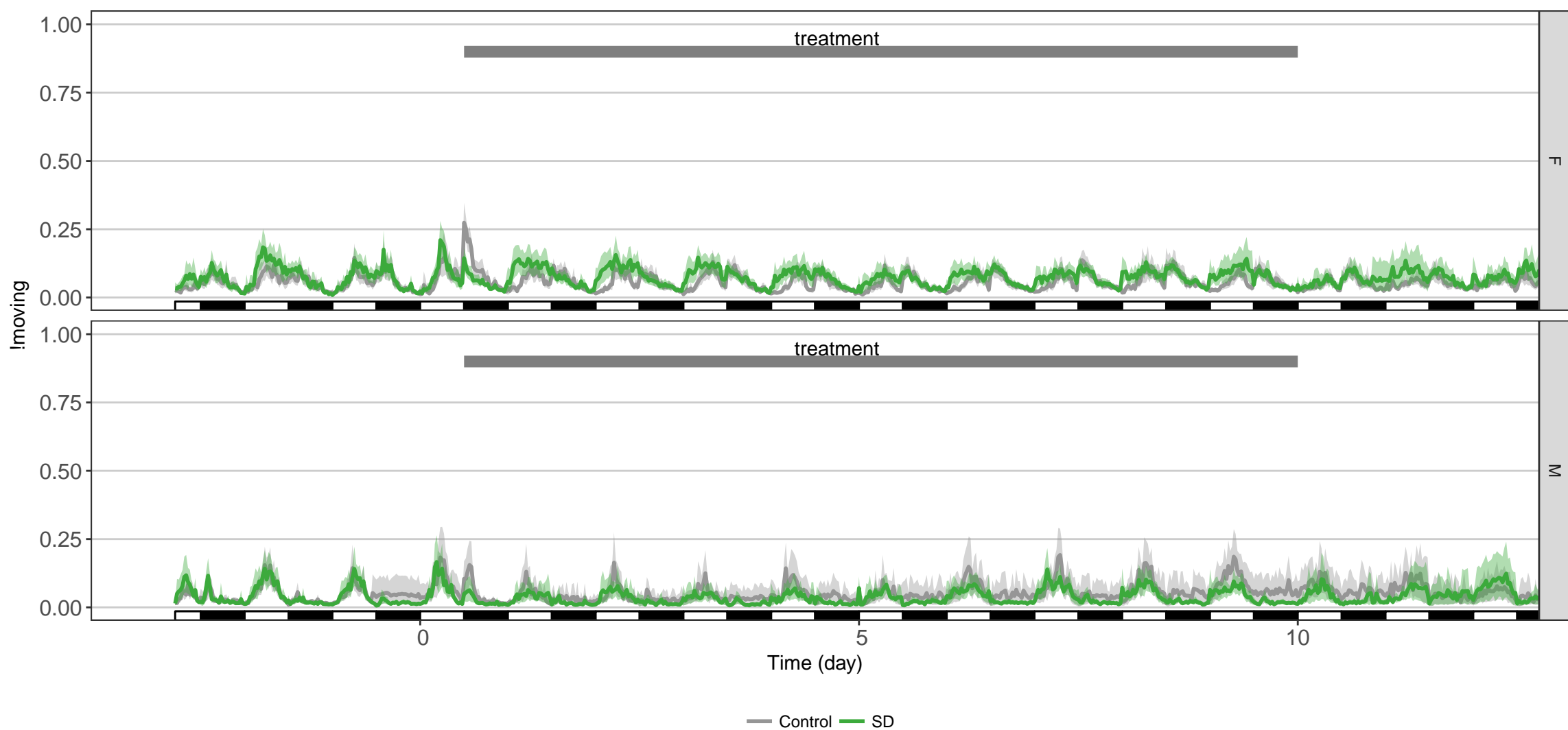
etho_sleep



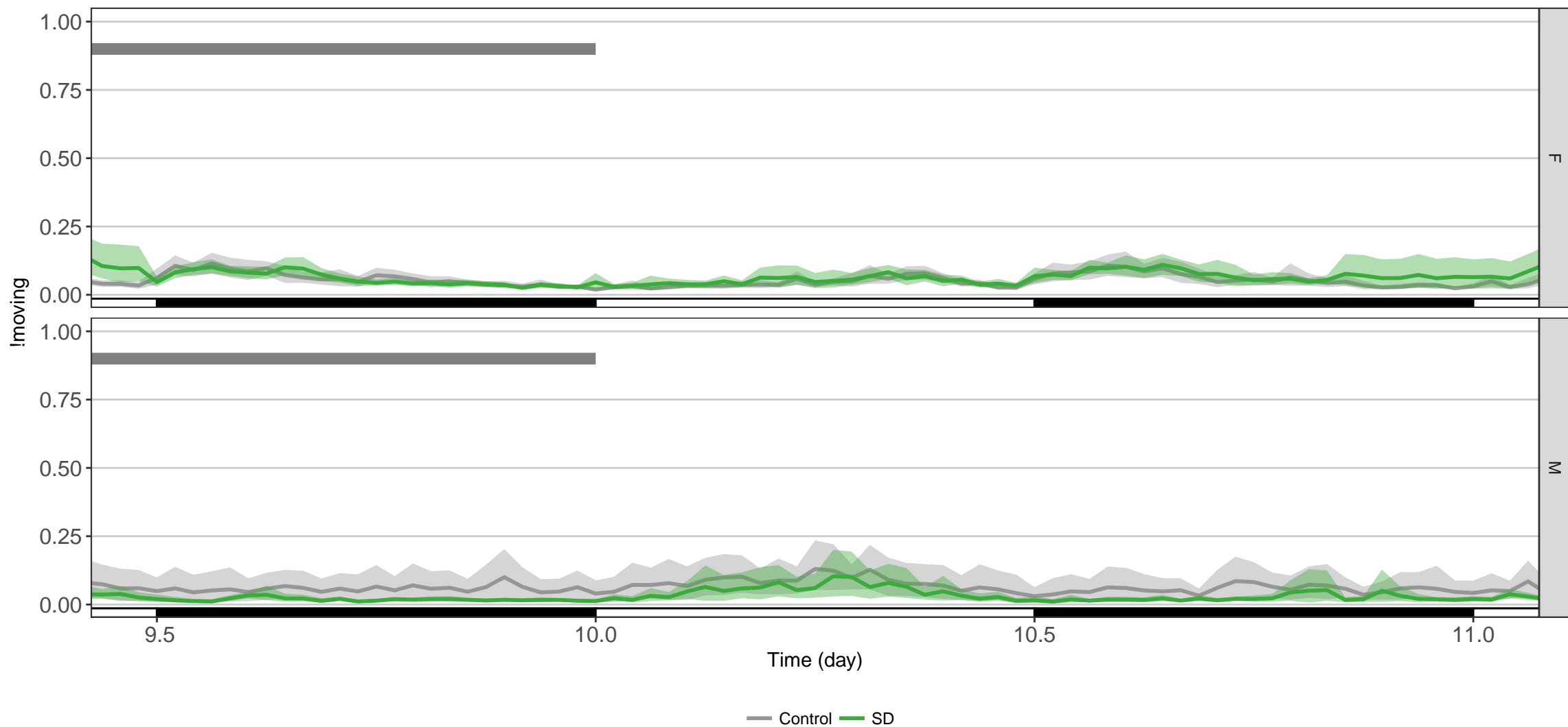
etho_sleep_zoom



etho_quiet

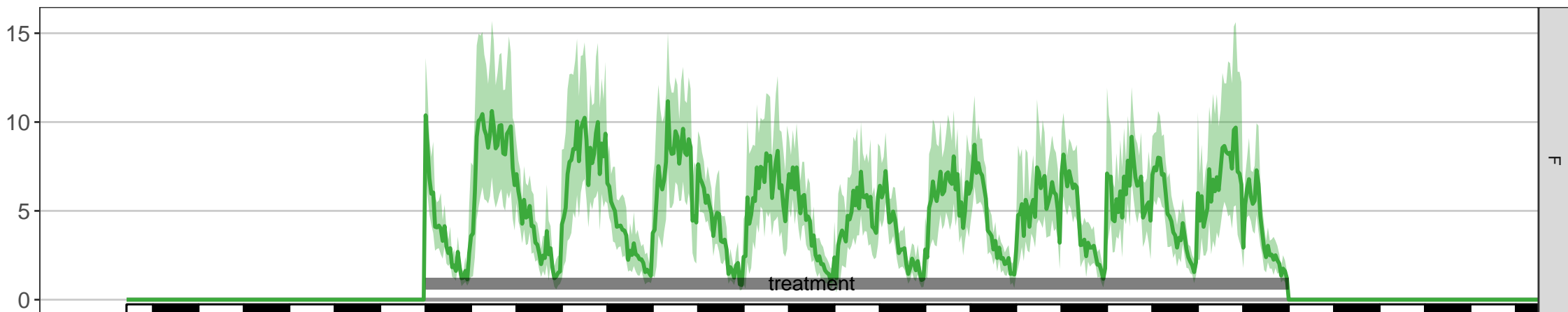


etho_quiet_zoom

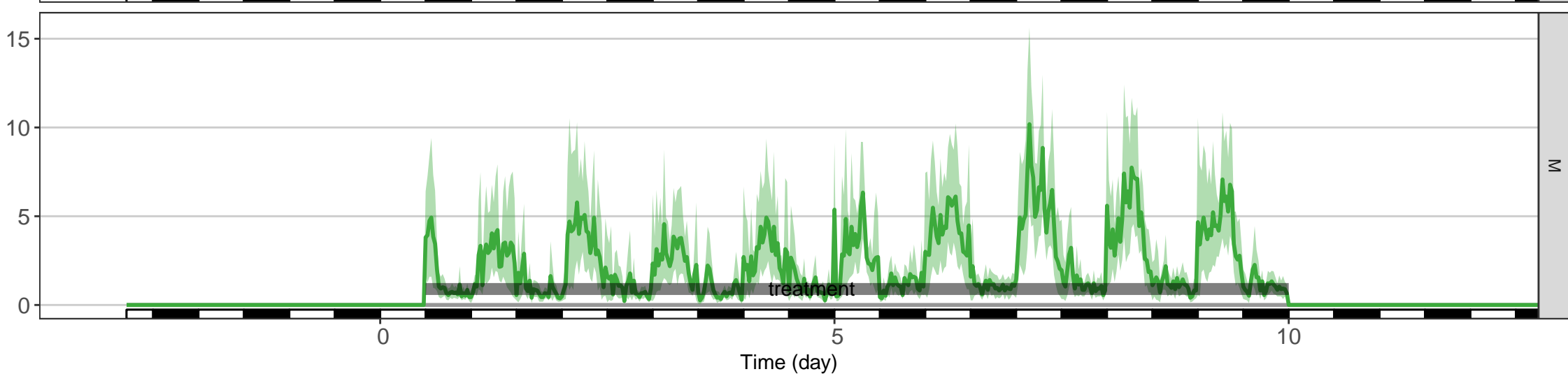


etho_stimuli

interactions



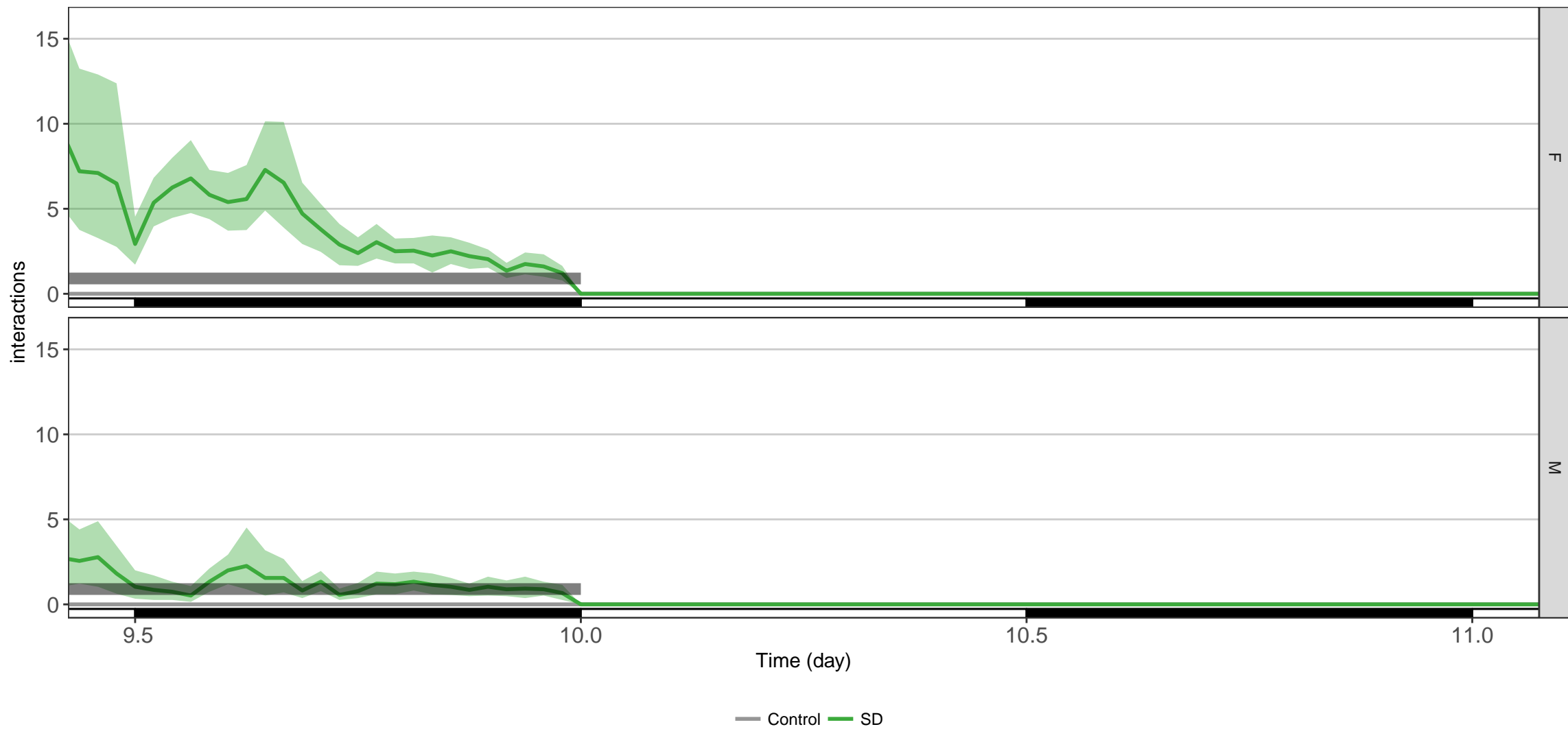
F



M

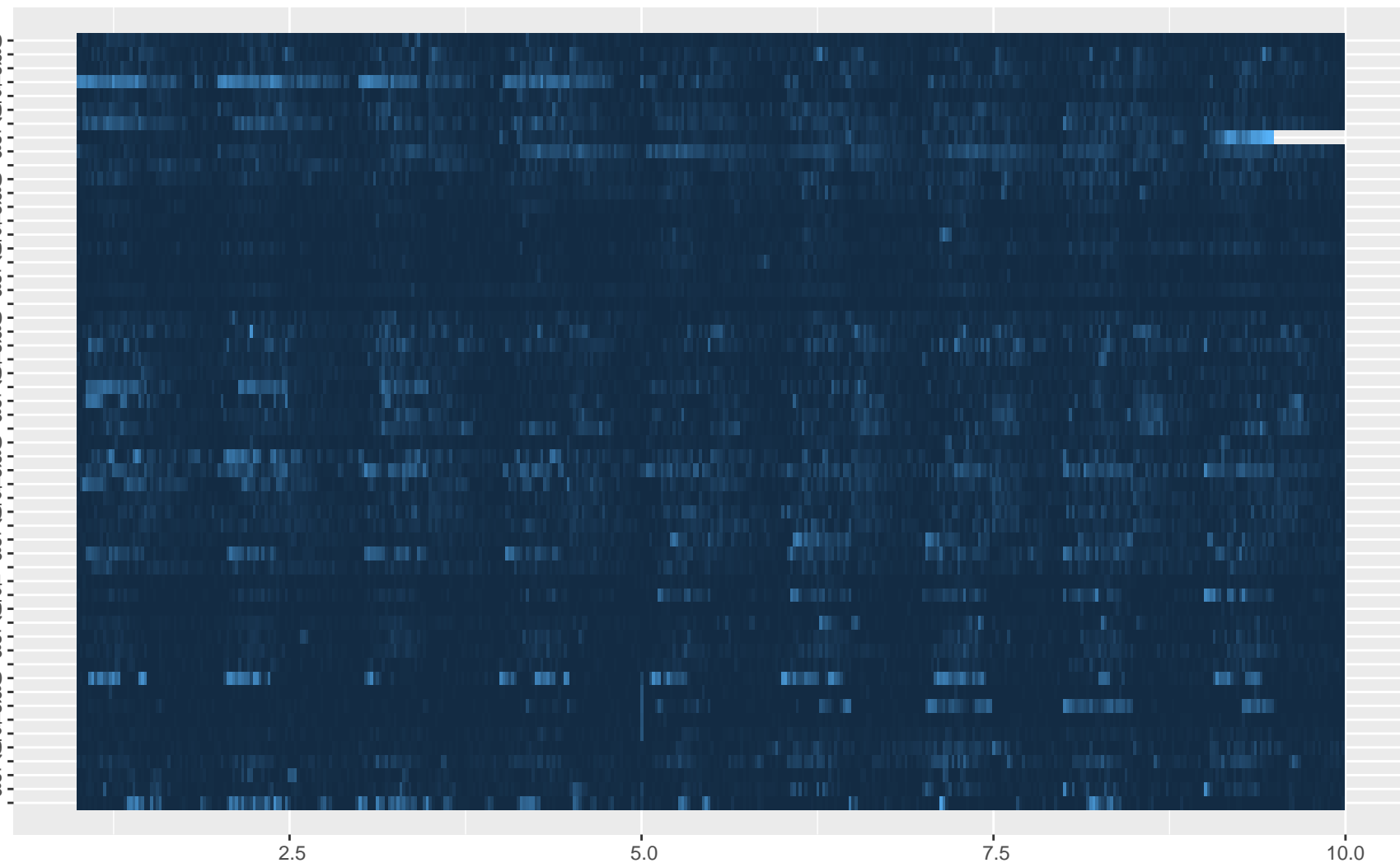
Control SD

etho_stimuli_zoom

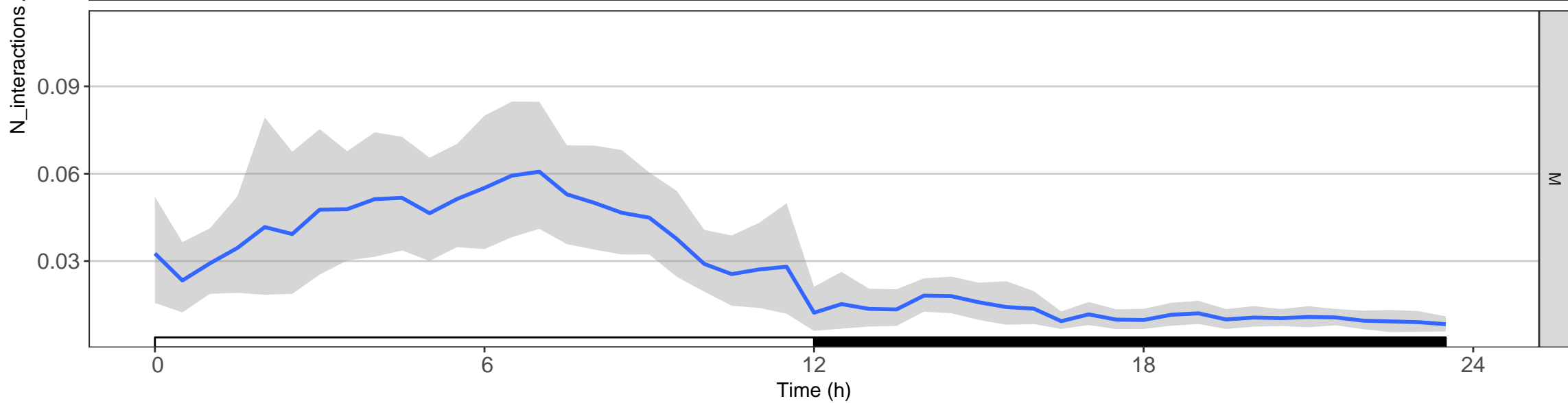
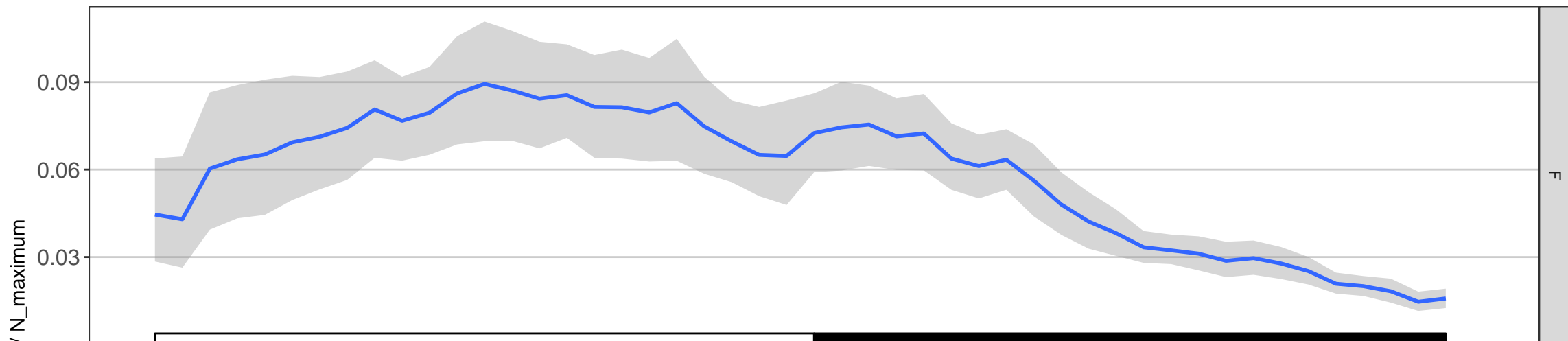


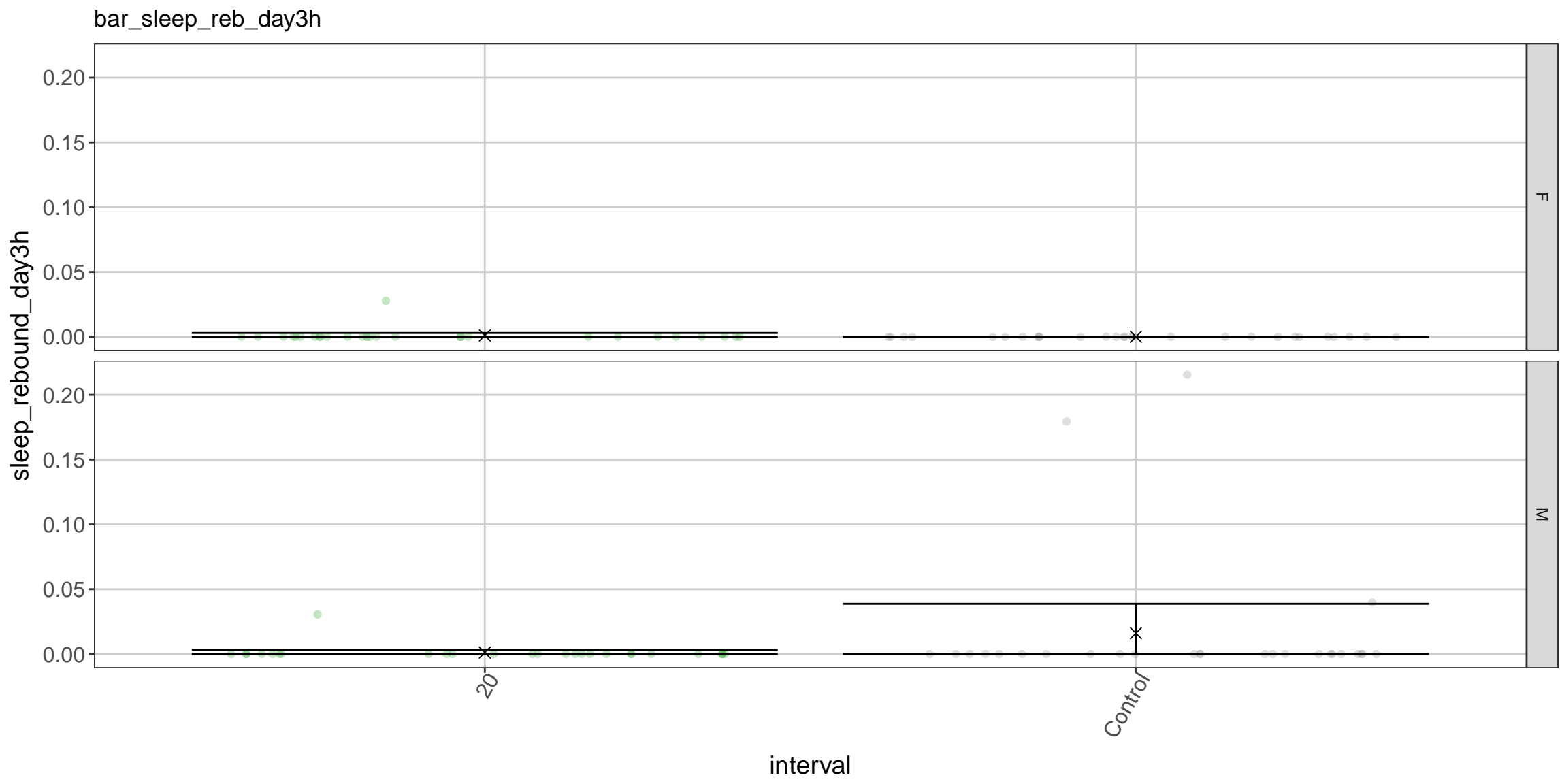
etho_stimuli_rel_ovrw

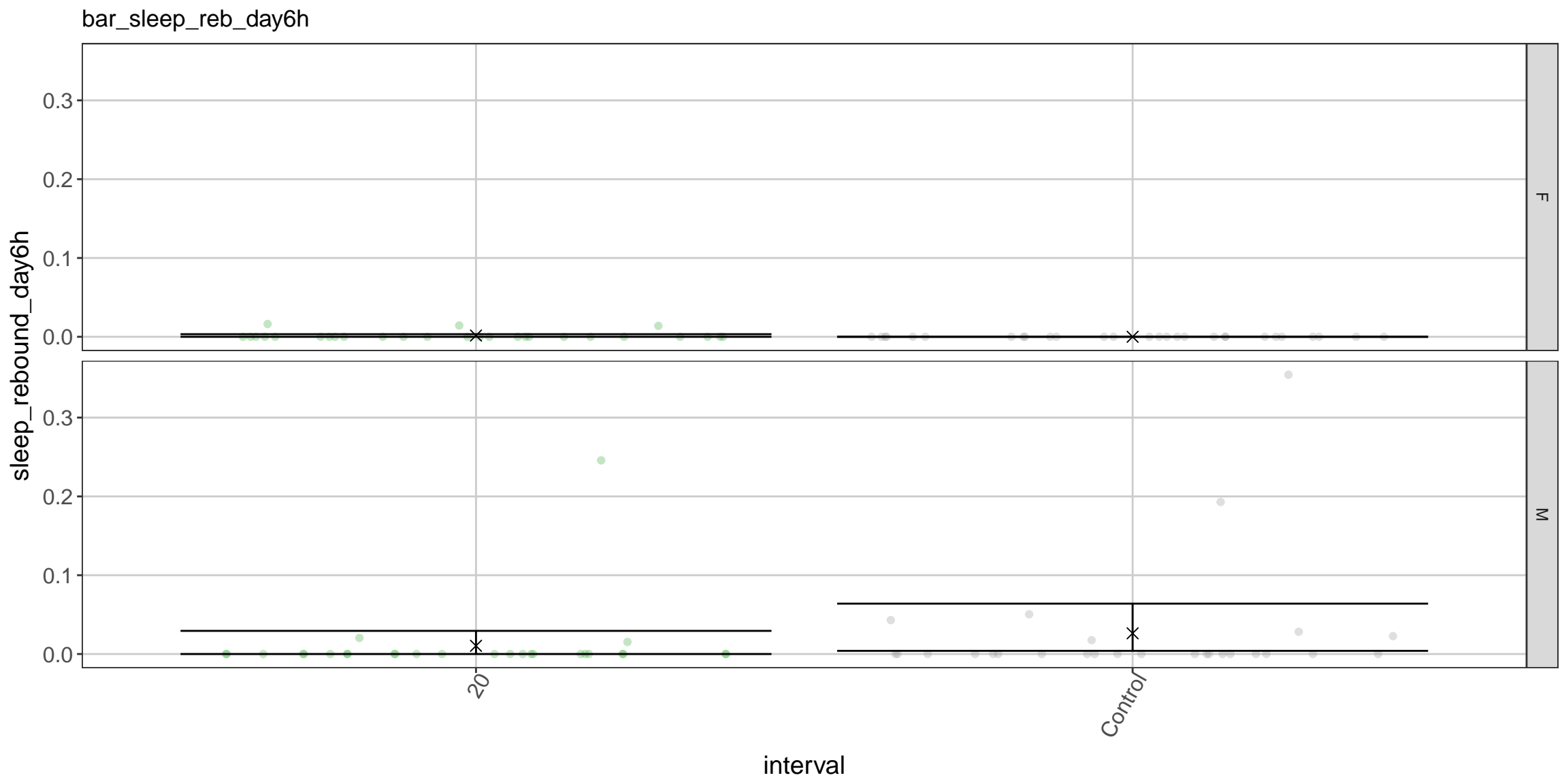
id

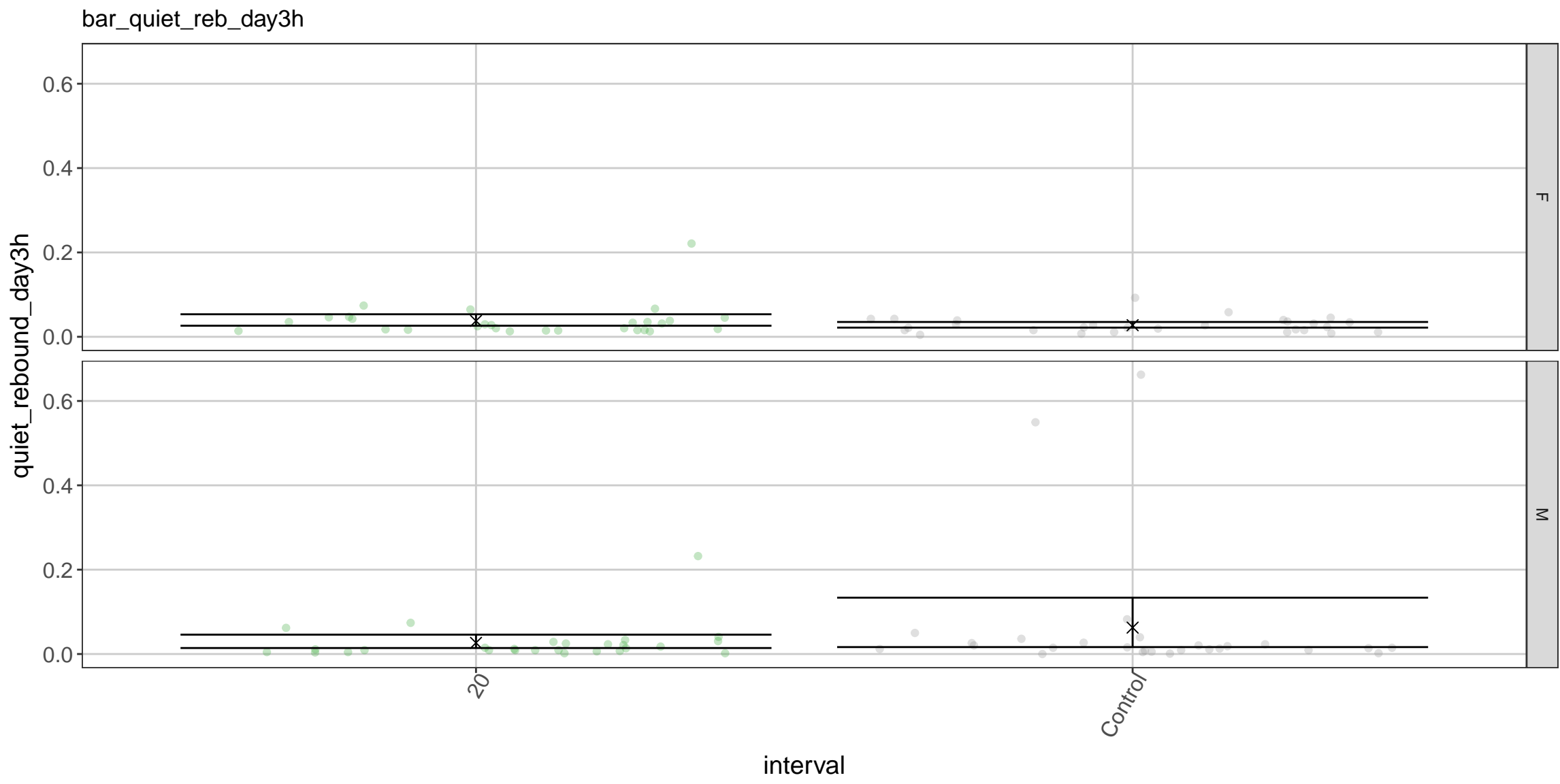


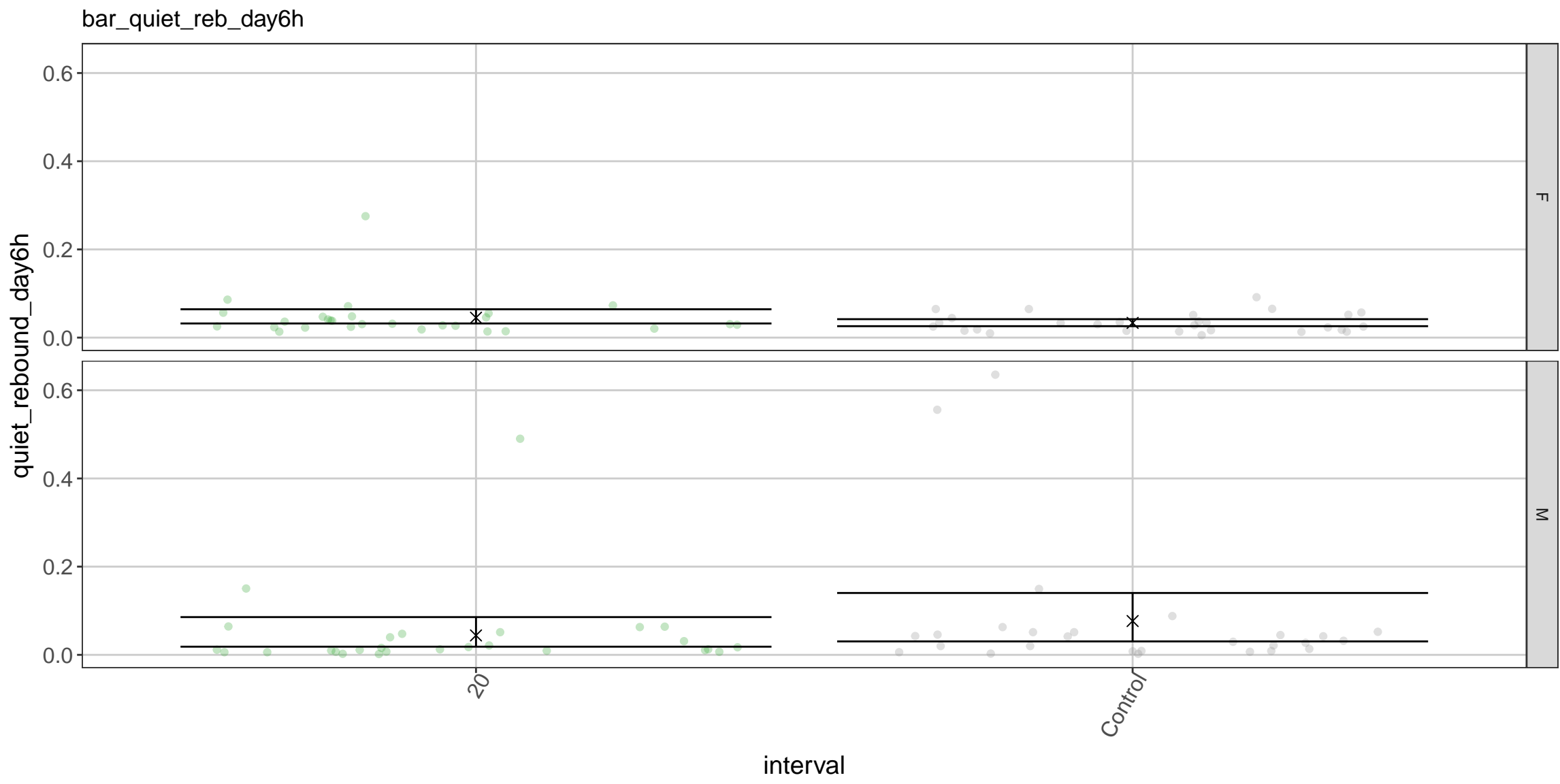
etho_stimuli_rel

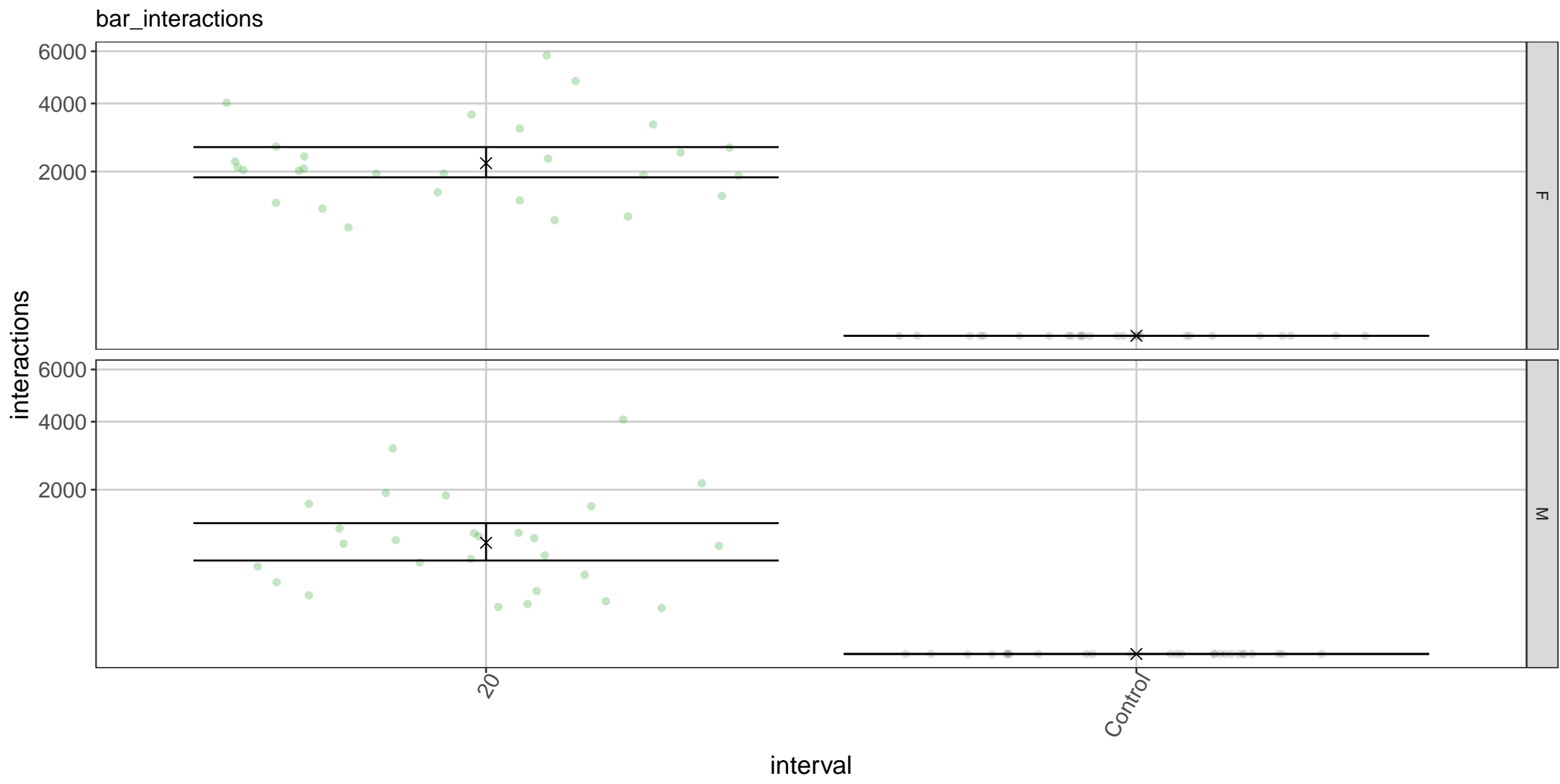












bar_quiet_reb_day3h_min_baseline

quiet_baseline_day3h – quiet_rebound_day3h

0.6

0.4

0.2

0.0

0.0

0.6

0.4

0.2

0.0

0.0

20

Control

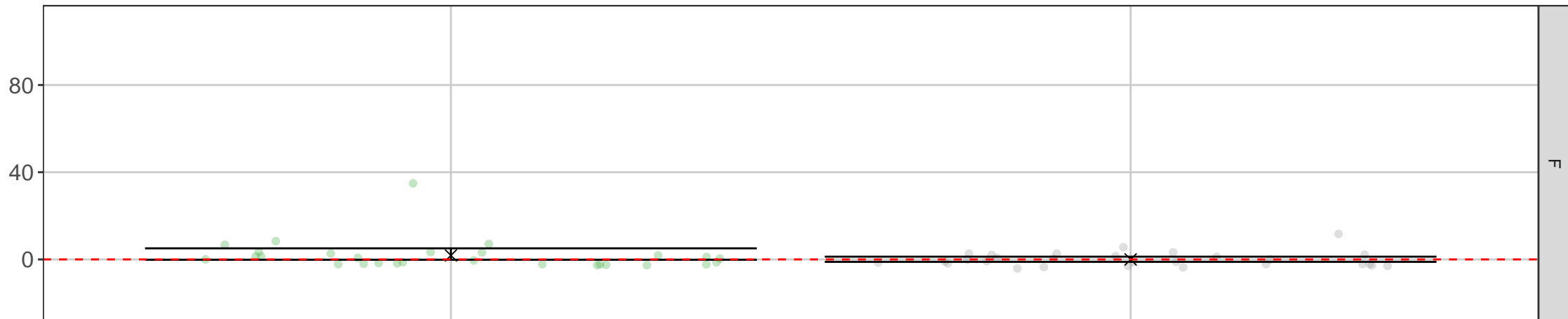
interval

F

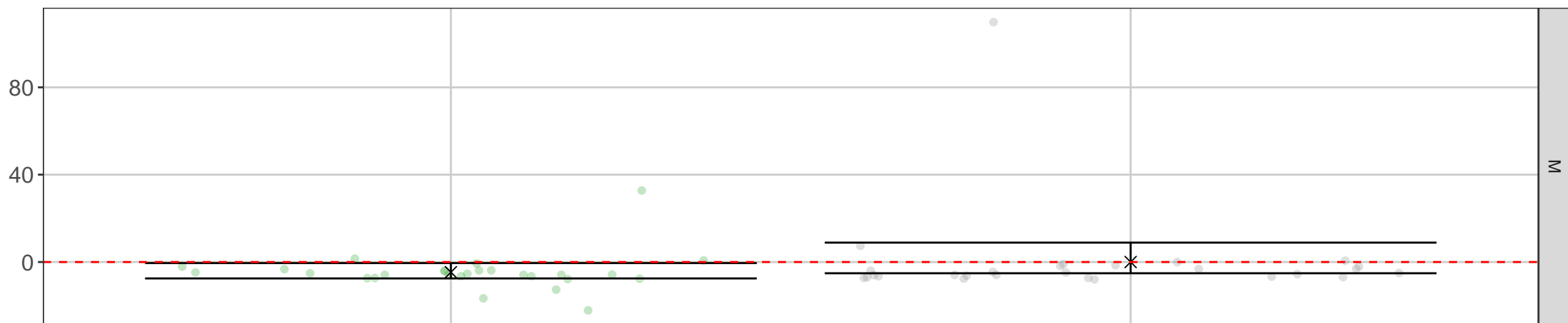
M

bar_quiet_reb_day3h_diff

Extra quiescence in 3h (min)



F



M

interval

bar_quiet_has_reb

Animals with positive rebound

