TOTAL_DISTANCE_CM.MEAN_Discounting_U01_Mitchell 01 02 03 400 total_distance_cm.mean sex 0 t1 t2

time

t1

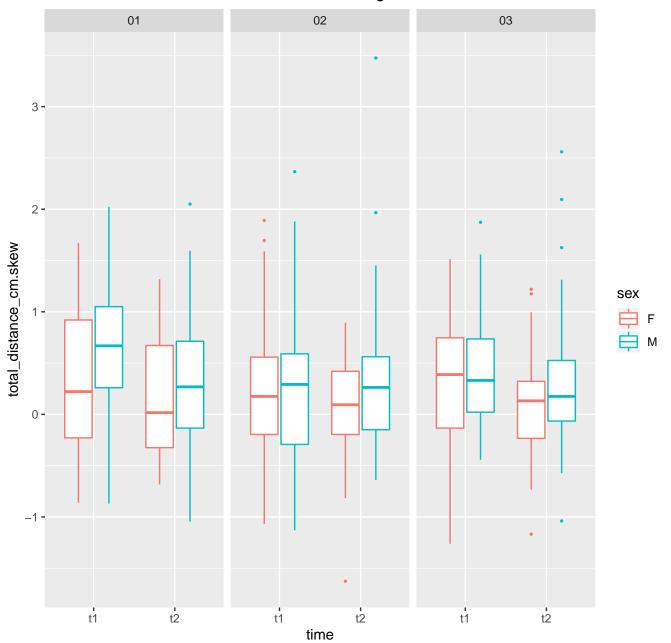
t2

t1

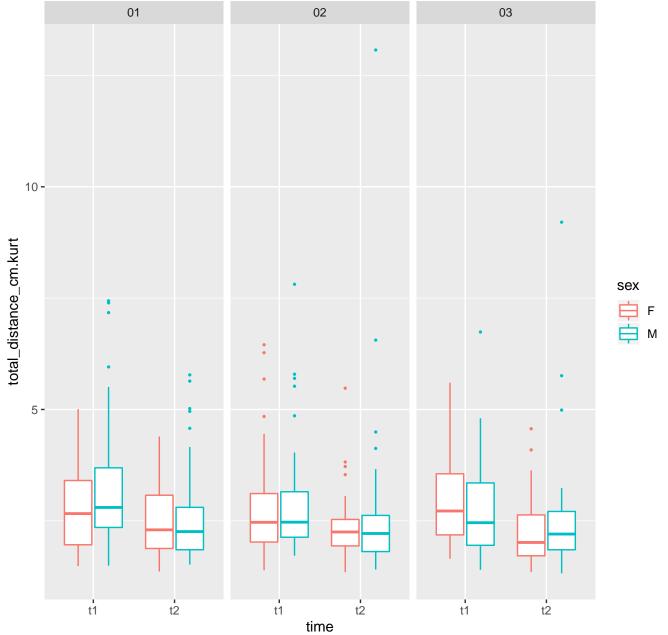
t2

TOTAL_DISTANCE_CM.SD_Discounting_U01_Mitchell 01 02 03 200 -150 total_distance_cm.sd sex 100 -50 **-**0 t1 t1 t2 t2 t1 t2 time

TOTAL_DISTANCE_CM.SKEW_Discounting_U01_Mitchell



TOTAL_DISTANCE_CM.KURT_Discounting_U01_Mitchell



TOTAL_DISTANCE_CM.SUM_Discounting_U01_Mitchell 01 02 03 8000 -6000 total_distance_cm.sum sex 4000 **-**2000 -0 ť1 t2 ť1 t2 ť1 t2 time

REST_TIME_S.MEAN_Discounting_U01_Mitchell 01 02 03 60 **-**50 rest_time_s.mean sex 20 -10 t1 t2 t1 t1 t2 t2 time

 $REST_TIME_S.SD_Discounting_U01_Mitchell$ 01 02 03 15 rest_time_s.sd sex 5 t2 ť1 ť1 t2 ť1 t2 time

REST_TIME_S.SKEW_Discounting_U01_Mitchell 01 02 03 2 rest_time_s.skew sex -2 t2 ť1 ť1 ť1 t2 t2 time

 $REST_TIME_S.KURT_Discounting_U01_Mitchell$ 01 02 03 10 rest_time_s.kurt sex 5 t2 ť1 ť1 t2 ť1 t2 time

 $REST_TIME_S.SUM_Discounting_U01_Mitchell$ 01 02 03 800 rest_time_s.sum sex 400 -200 ť1 ť1 t2 t2 ť1 t2 time

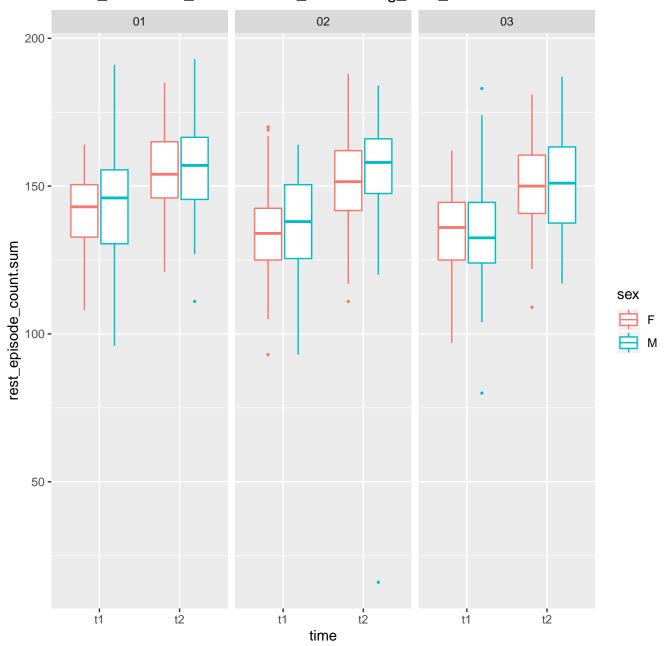
REST_EPISODE_COUNT.MEAN_Discounting_U01_Mitchell 01 02 03 10 rest_episode_count.mean sex ť1 t2 ť1 ť1 t2 t2 time

REST_EPISODE_COUNT.SD_Discounting_U01_Mitchell 01 02 03 5 -4 rest_episode_count.sd sex 1 t1 t2 ť1 ť1 t2 t2 time

REST_EPISODE_COUNT.SKEW_Discounting_U01_Mitchell 01 02 03 3 -2 rest_episode_count.skew sex 0 -**-1** ť1 t2 ť1 t2 ť1 t2 time

REST_EPISODE_COUNT.KURT_Discounting_U01_Mitchell 01 02 03 10 rest_episode_count.kurt sex 5 ť1 t2 ť1 t2 ť1 t2 time

REST_EPISODE_COUNT.SUM_Discounting_U01_Mitchell

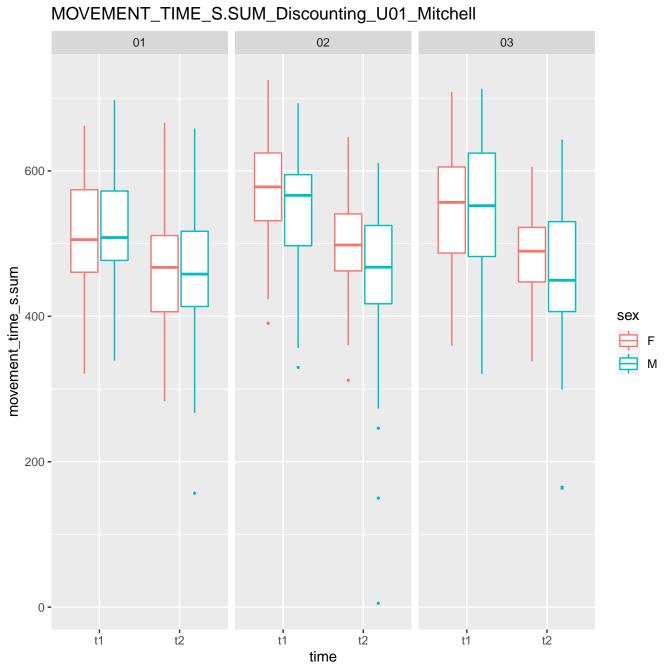


MOVEMENT_TIME_S.MEAN_Discounting_U01_Mitchell 01 02 03 50 -40 movement_time_s.mean sex 10 -0 t1 t2 t1 t2 t1 t2 time

MOVEMENT_TIME_S.SD_Discounting_U01_Mitchell 01 02 03 15 movement_time_s.sd sex 5 t2 ť1 ť1 t2 ť1 t2 time

MOVEMENT_TIME_S.SKEW_Discounting_U01_Mitchell 01 02 03 2 movement_time_s.skew sex -2 t2 ť1 ť1 t2 ť1 t2 time

MOVEMENT_TIME_S.KURT_Discounting_U01_Mitchell 01 02 03 10 movement_time_s.kurt sex 5 t2 ť1 ť1 t2 ť1 t2 time



MOVEMENT_EPISODE_COUNT.MEAN_Discounting_U01_Mitchell 01 02 03 10 movement_episode_count.mean sex 0 t1 t2 t1 t1 t2 t2 time

 $MOVEMENT_EPISODE_COUNT.SD_Discounting_U01_Mitchell$ 01 02 03 5 -4 movement_episode_count.sd sex 1 t1 t1 t2 ť1 t2 t2 time

MOVEMENT_EPISODE_COUNT.SKEW_Discounting_U01_Mitchell 01 02 03 3 -2 movement_episode_count.skew sex **-1** ť1 t2 ť1 t2 ť1 t2 time

MOVEMENT_EPISODE_COUNT.KURT_Discounting_U01_Mitchell 01 02 03 10 movement_episode_count.kurt sex ť1 t2 ť1 t2 t1 t2 time

 $MOVEMENT_EPISODE_COUNT.SUM_Discounting_U01_Mitchell$ 01 02 03 200 -150 movement_episode_count.sum sex 100 -50 **-**0 t1 t1 t2 t2 t1 t2 time

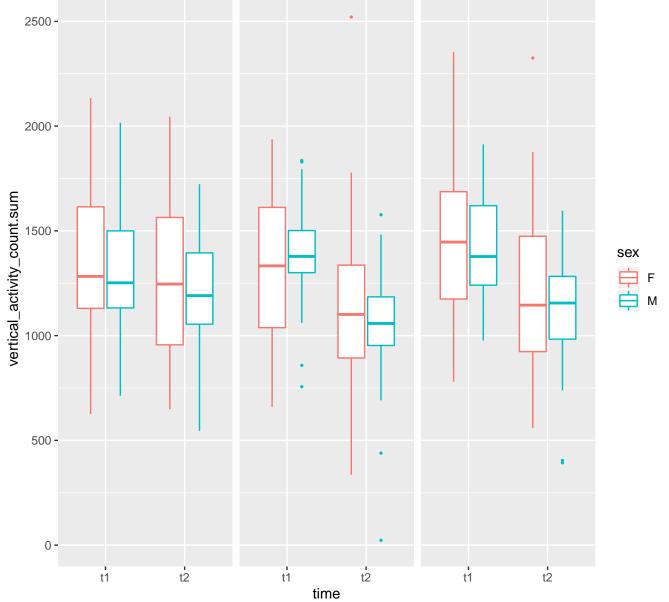
VERTICAL_ACTIVITY_COUNT.MEAN_Discounting_U01_Mitchell 01 02 03 150 vertical_activity_count.mean 100 sex 50 **-**0 t1 t1 t2 t2 t1 t2 time

VERTICAL_ACTIVITY_COUNT.SD_Discounting_U01_Mitchell 01 02 03 60 vertical_activity_count.sd sex 20 ť1 t2 ť1 t2 ť1 t2 time

VERTICAL_ACTIVITY_COUNT.SKEW_Discounting_U01_Mitchell 01 02 03 3 -2 vertical_activity_count.skew sex 0 -**-1** t2 ť1 ť1 t2 ť1 t2 time

VERTICAL_ACTIVITY_COUNT.KURT_Discounting_U01_Mitchell 01 02 03 10 vertical_activity_count.kurt sex 5 ť1 t2 ť1 t2 ť1 t2 time

VERTICAL_ACTIVITY_COUNT.SUM_Discounting_U01_Mitchell **-**2000 -**-**



MARGIN_TIME_LEGACY_S.MEAN_Discounting_U01_Mitchell 01 02 03 60 margin_time_legacy_s.mean sex 20 t2 t2 ť1 t2 t1 t1

time

 $MARGIN_TIME_LEGACY_S.SD_Discounting_U01_Mitchell$ 01 02 03 20 margin_time_legacy_s.sd sex 0 t1 t2 t1 t2 ť1 t2 time

MARGIN_TIME_LEGACY_S.SKEW_Discounting_U01_Mitchell 01 02 03 1 -0 margin_time_legacy_s.skew sex -2 **-**-3 t2 t1 ť1 t2 ť1 t2 time

 $MARGIN_TIME_LEGACY_S.KURT_Discounting_U01_Mitchell$ 01 02 03 10 margin_time_legacy_s.kurt sex t2 ť1 ť1 t2 ť1 t2 time

 $MARGIN_TIME_LEGACY_S.SUM_Discounting_U01_Mitchell$ 01 02 03 750 margin_time_legacy_s.sum sex : 500 -250 ť1 ť1 t2 t2 ť1 t2 time

CENTER_TIME_LEGACY_S.MEAN_Discounting_U01_Mitchell 01 02 03 40 center_time_legacy_s.mean sex 0 t1 t2 t1 t2 t2 ť1 time

CENTER_TIME_LEGACY_S.SD_Discounting_U01_Mitchell 01 02 03 20 center_time_legacy_s.sd sex 0 t1 t2 t1 t2 ť1 t2 time

CENTER_TIME_LEGACY_S.SKEW_Discounting_U01_Mitchell 01 02 03 3 -2 center_time_legacy_s.skew sex 0 -**-1** t1 t2 t1 ť1 t2 t2 time

CENTER_TIME_LEGACY_S.KURT_Discounting_U01_Mitchell 01 02 03 10 center_time_legacy_s.kurt sex 5 t2 ť1 ť1 t2 ť1 t2 time

CENTER_TIME_LEGACY_S.SUM_Discounting_U01_Mitchell

