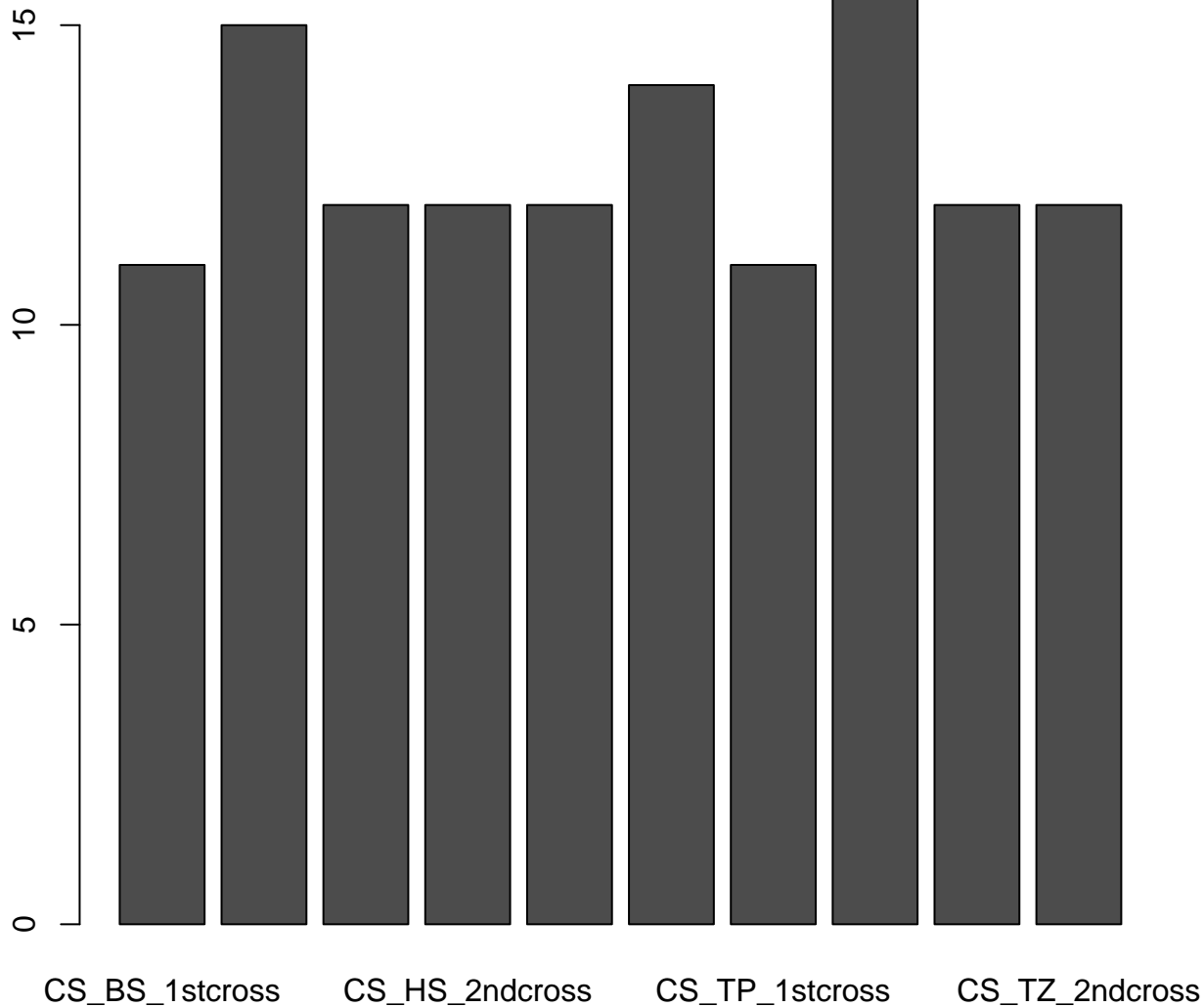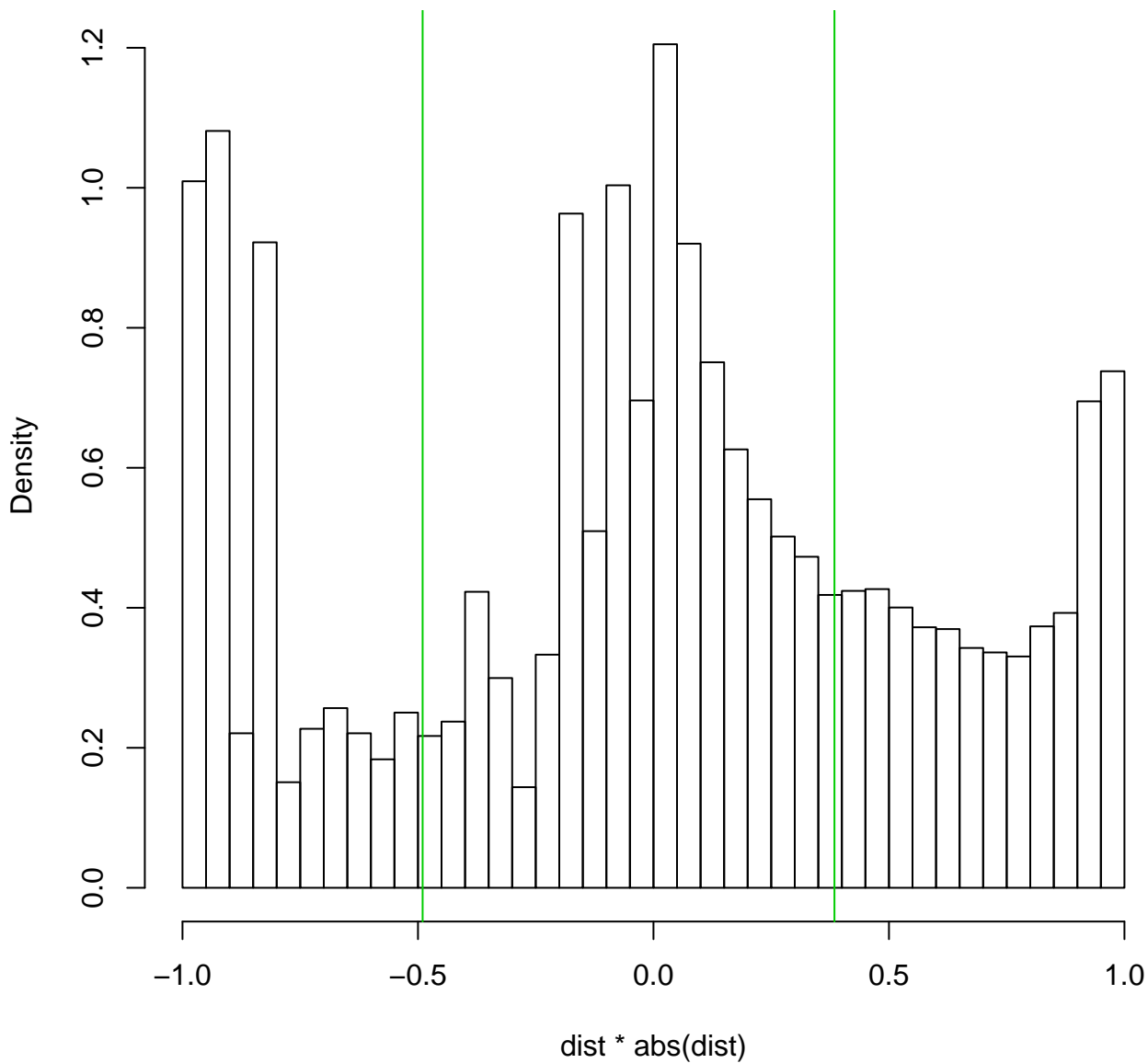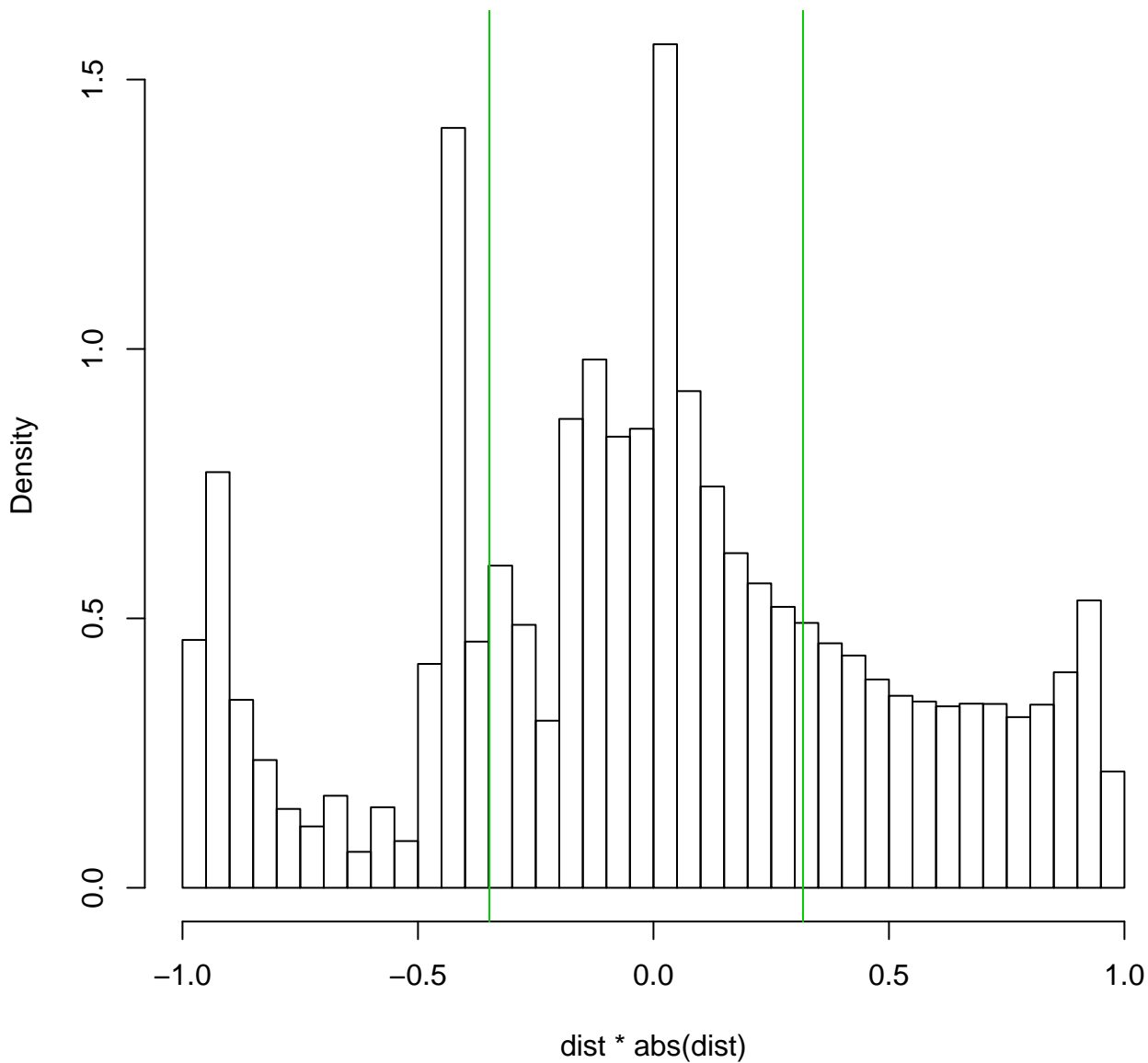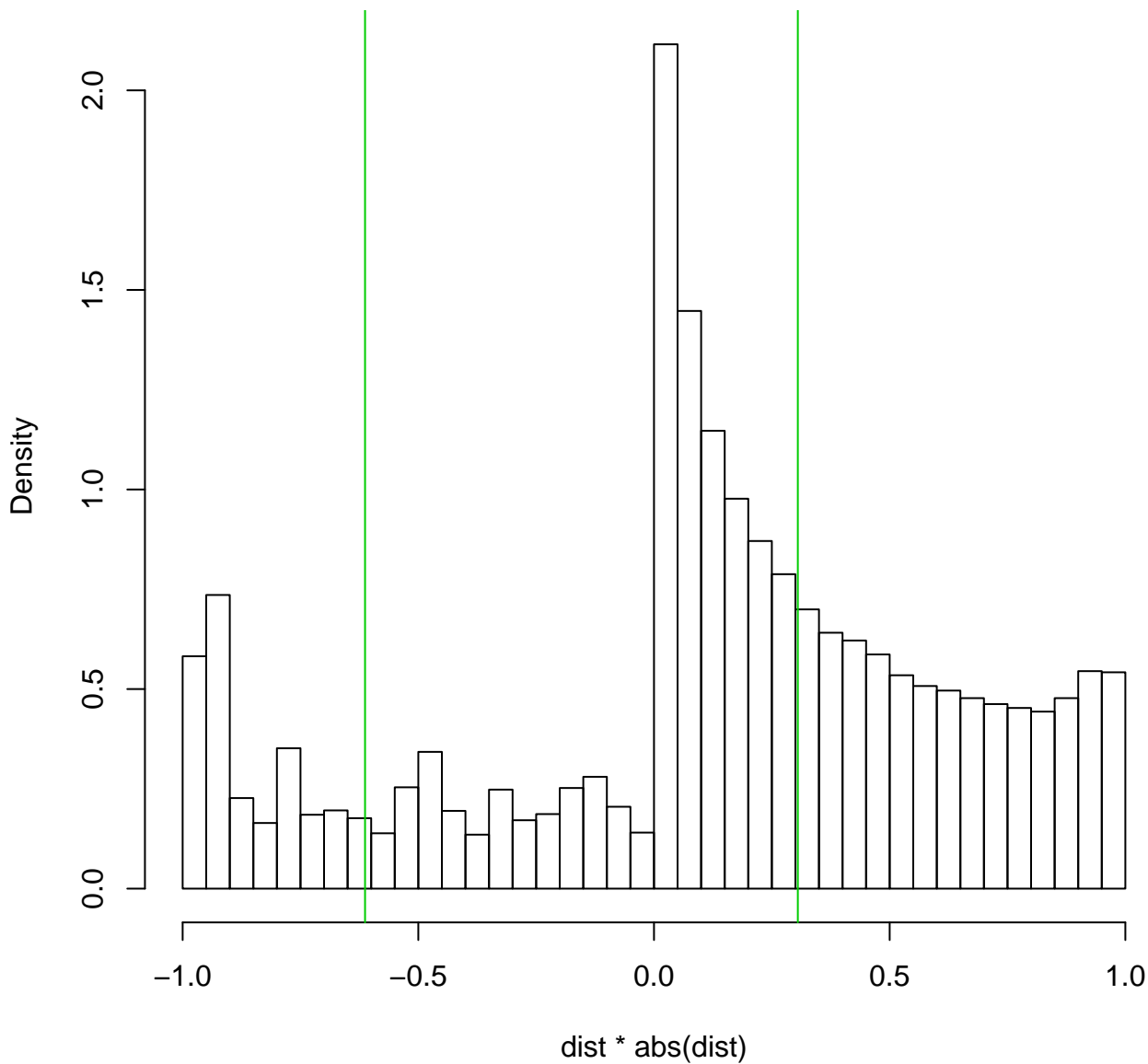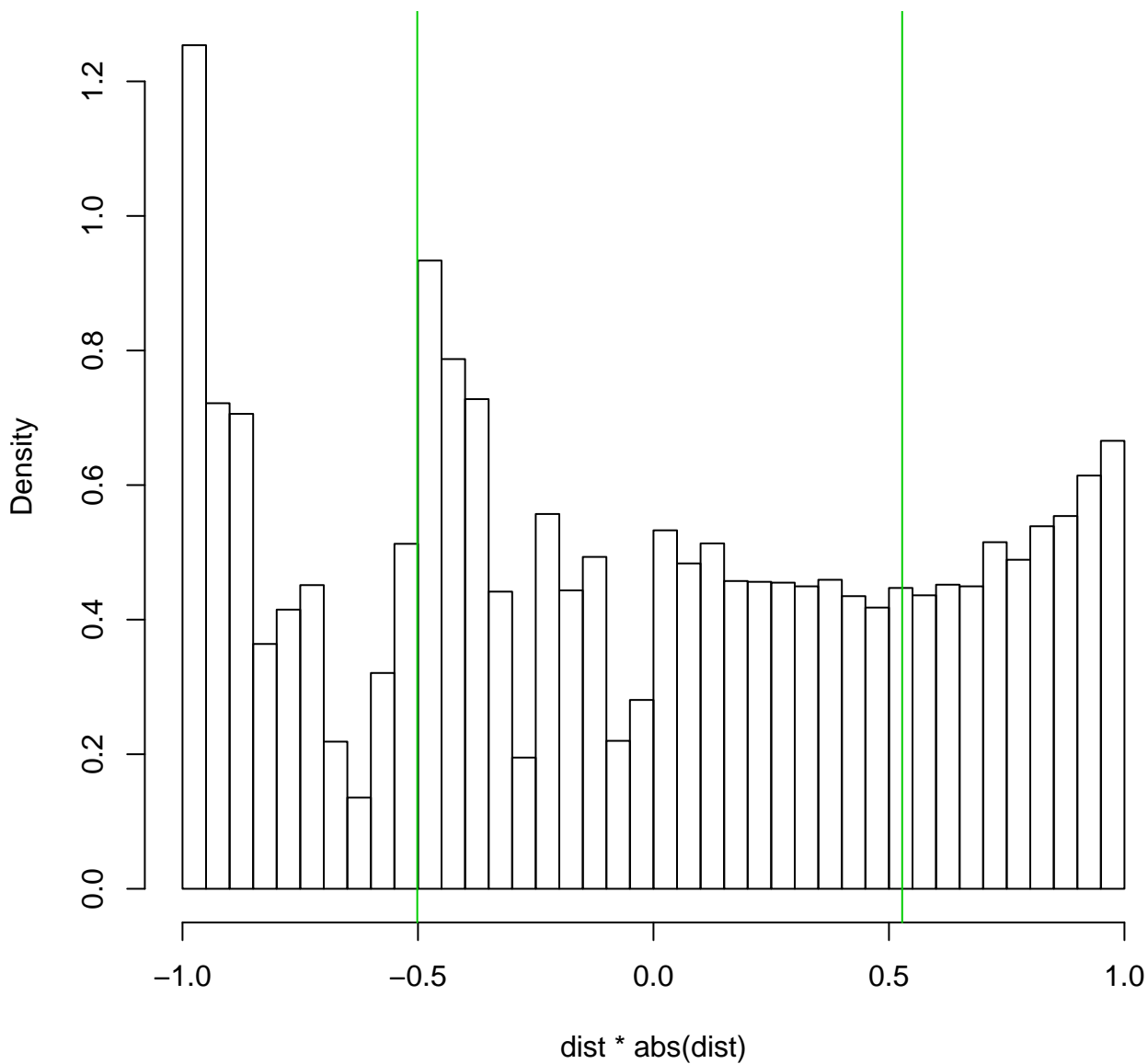**samplesize**

CS_BS_1stcross   CS_HS_2ndcross   CS_TP_1stcross   CS_TZ_2ndcross
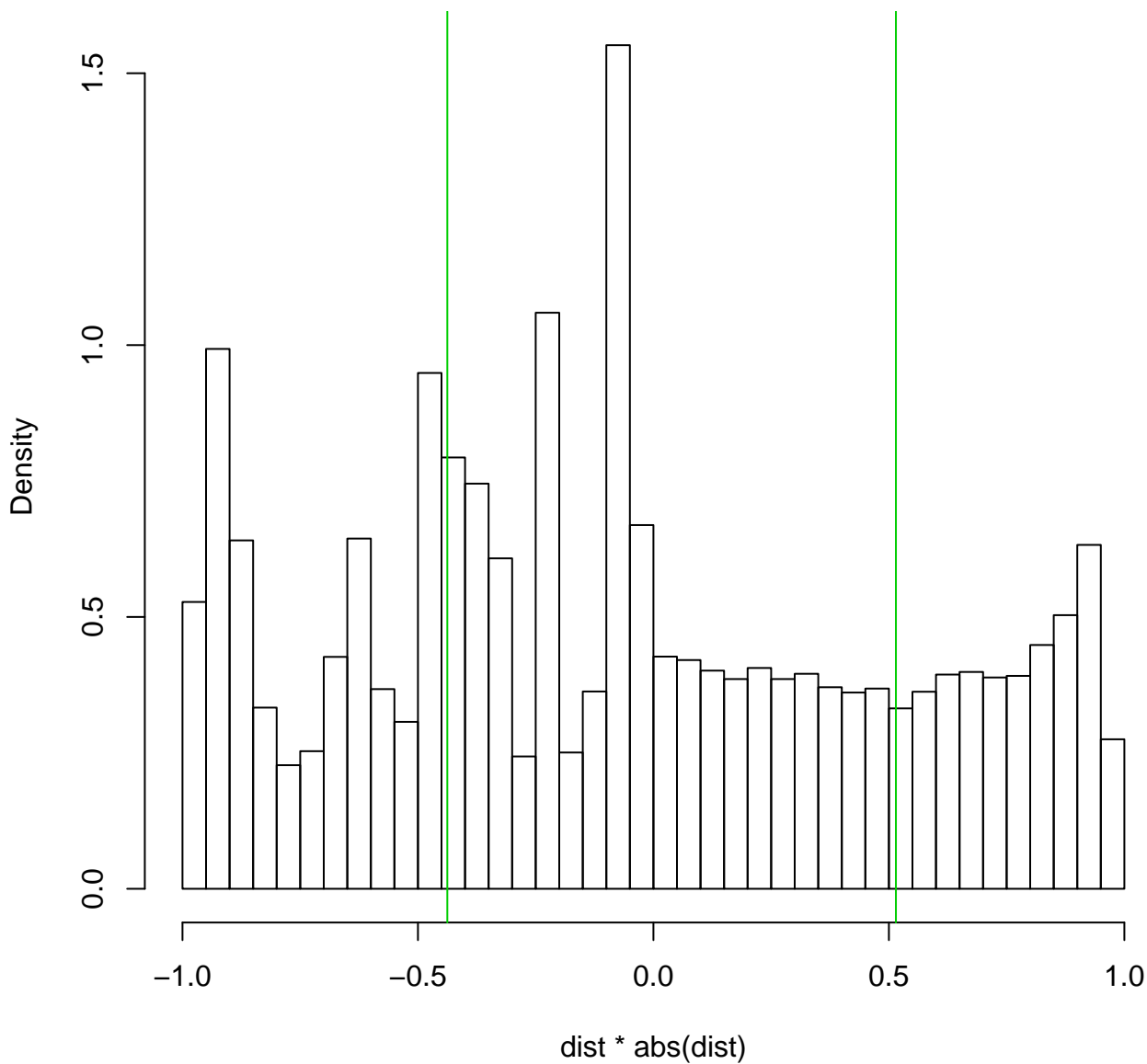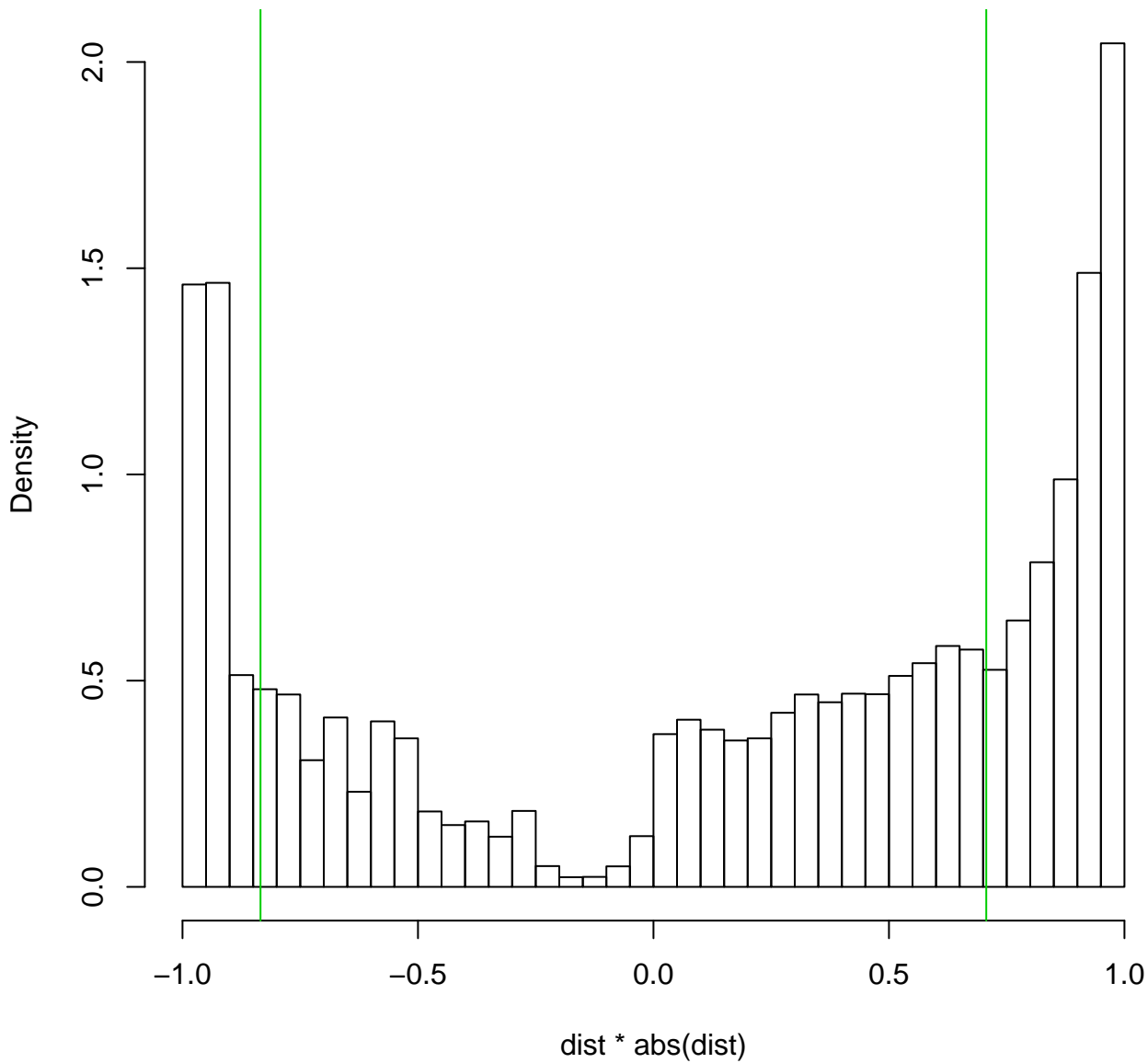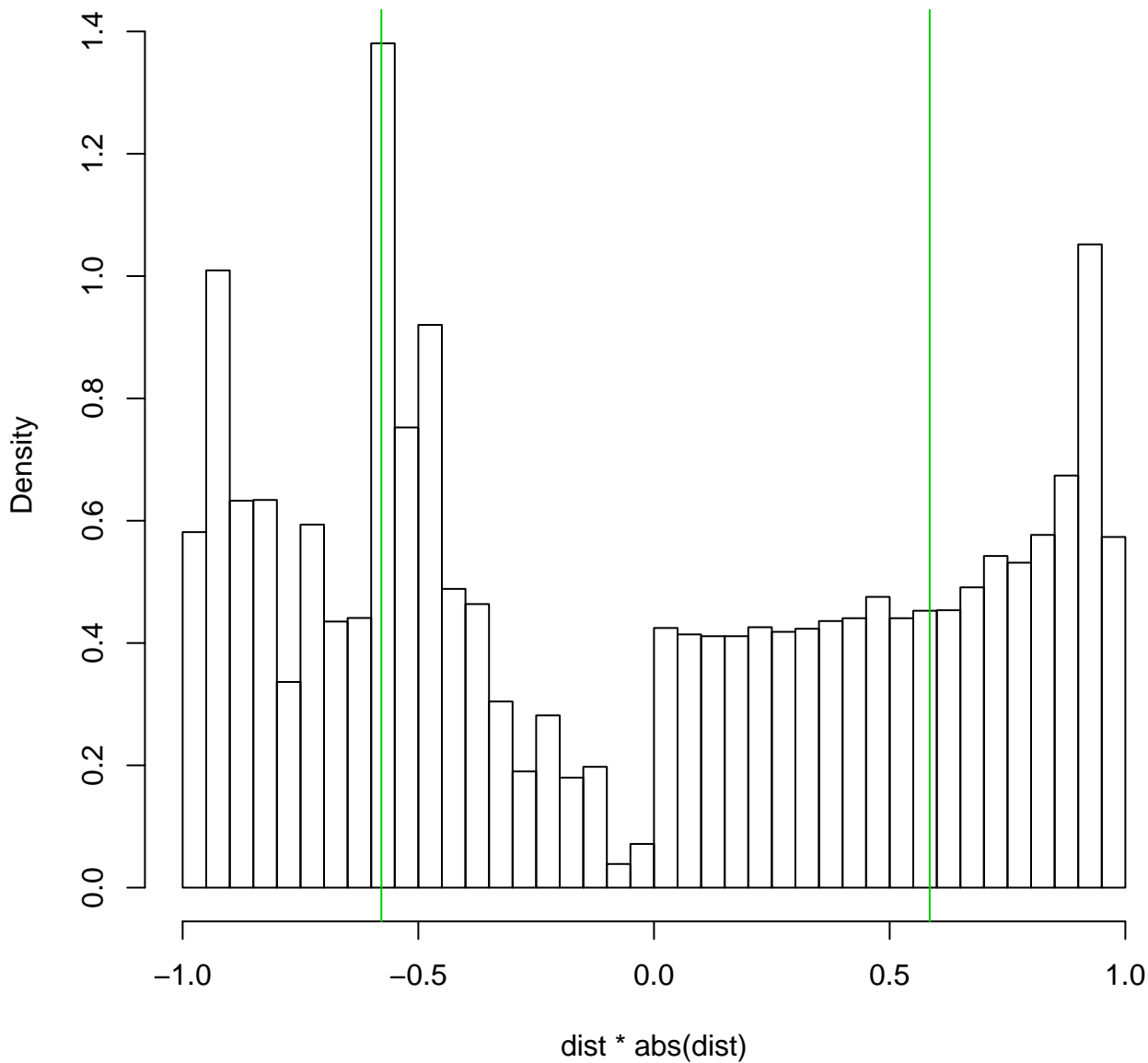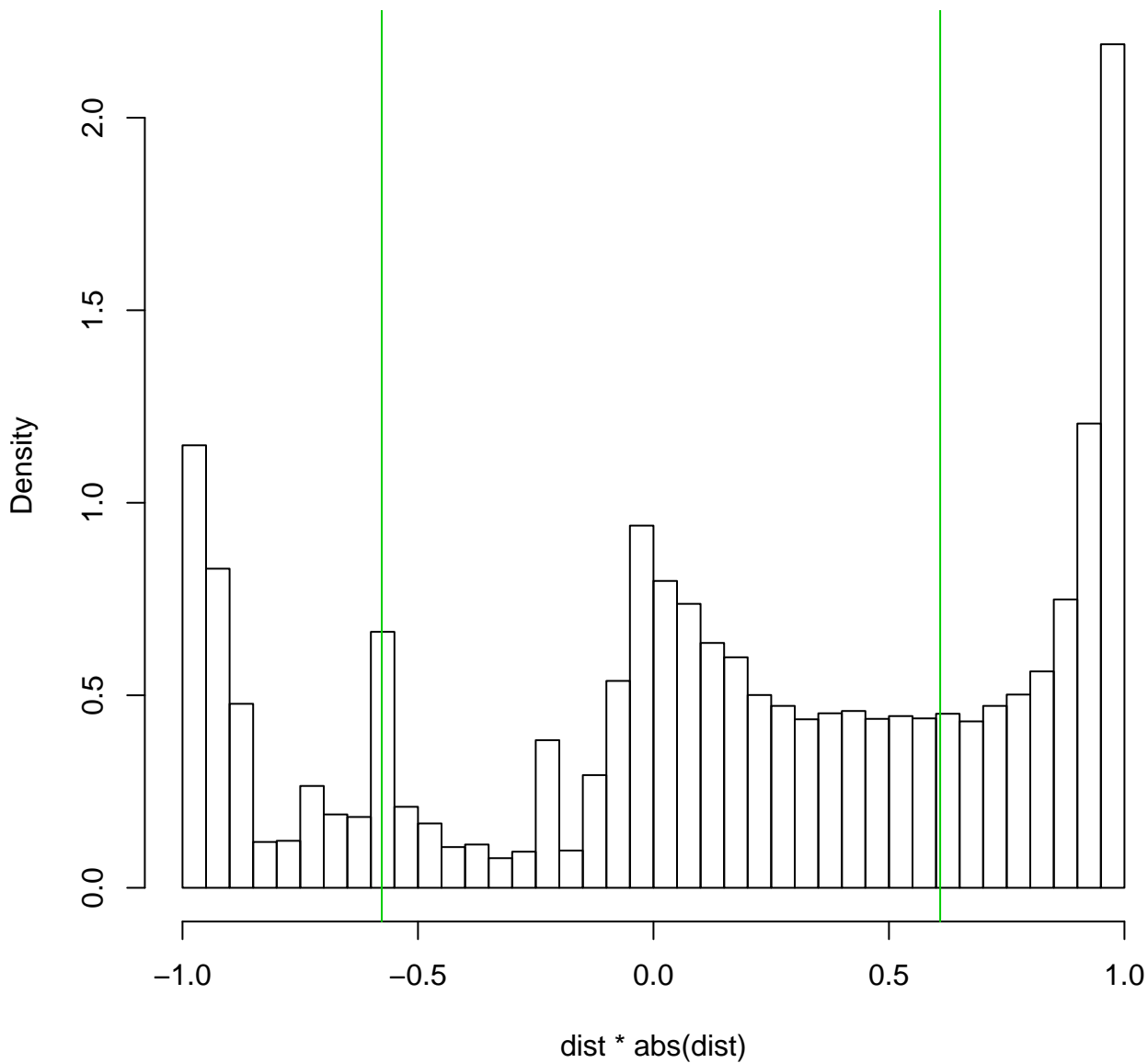
CS_BS_1stcross

Density

dist * abs(dist)

CS_BS_2ndcross

Density

dist * abs(dist)

CS_HS_1stcross

Density

dist * abs(dist)

CS_HS_2ndcross

CS_JC_1stcross

CS_JC_2ndcross

CS_TP_1stcross

CS_TP_2ndcross

CS_TZ_1stcross

CS_TZ_2ndcross

Density

dist * abs(dist)

mean of median_speed

mean of distance_traveled_mm__permin

mean of turning_angle

turning_angle

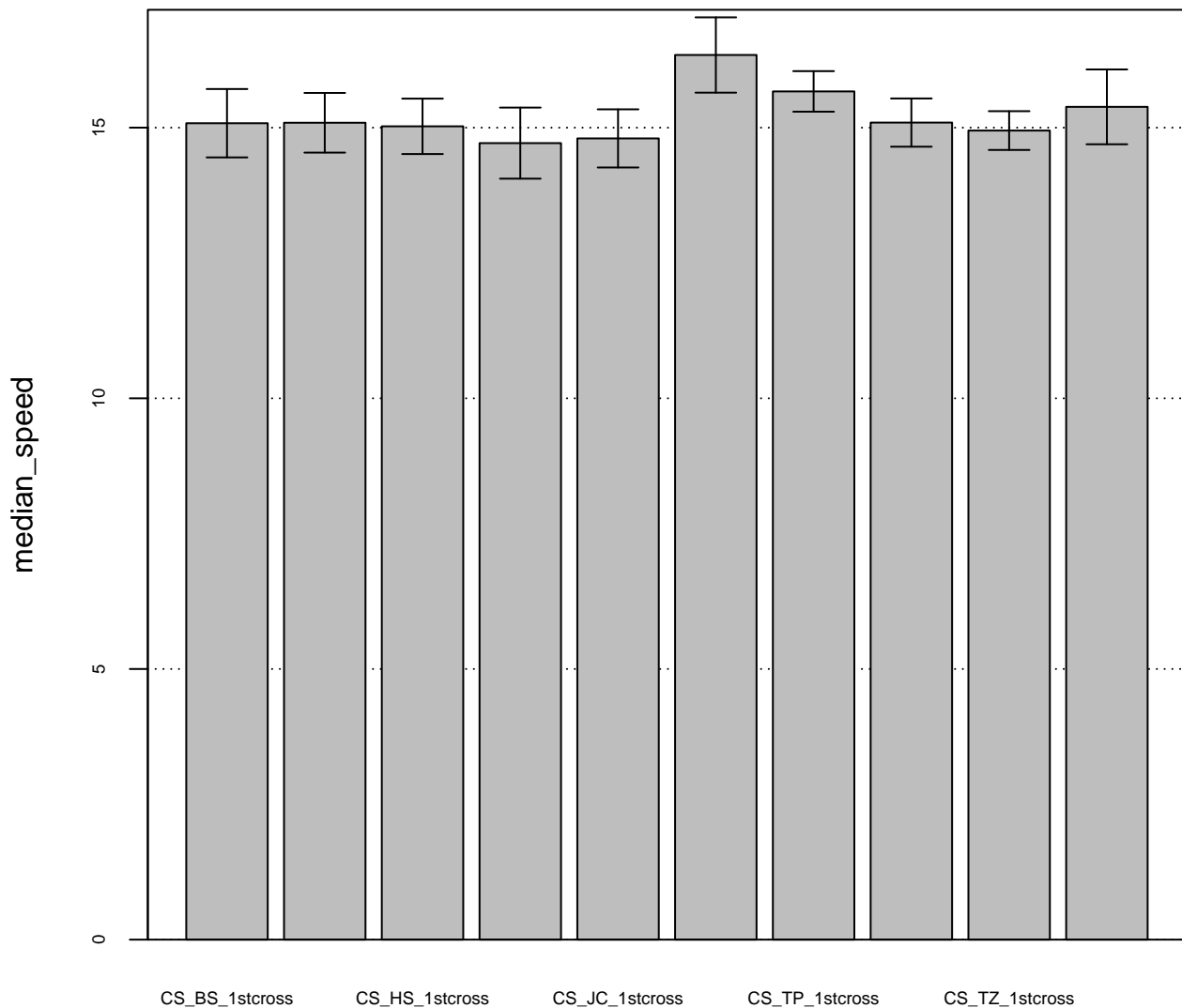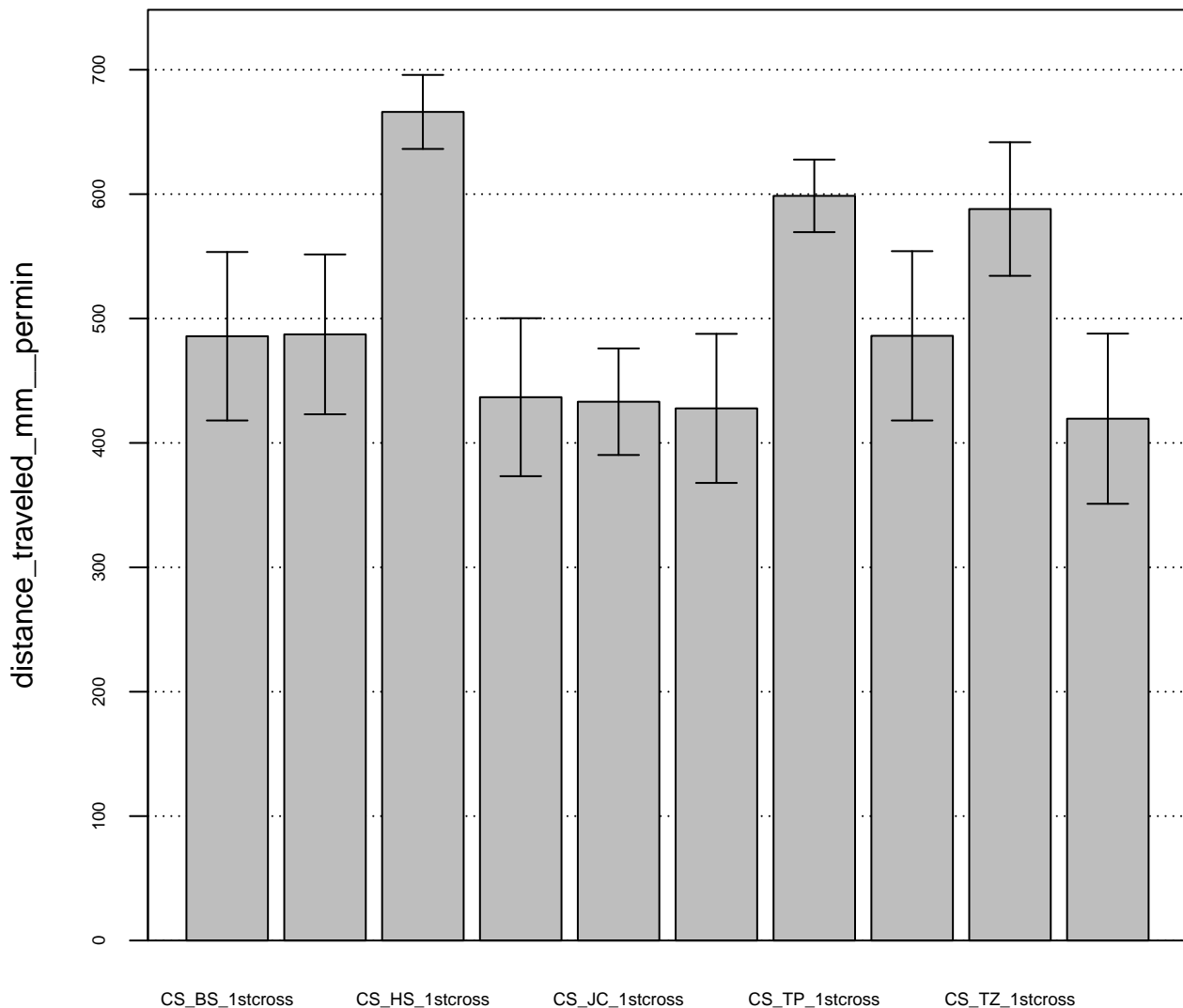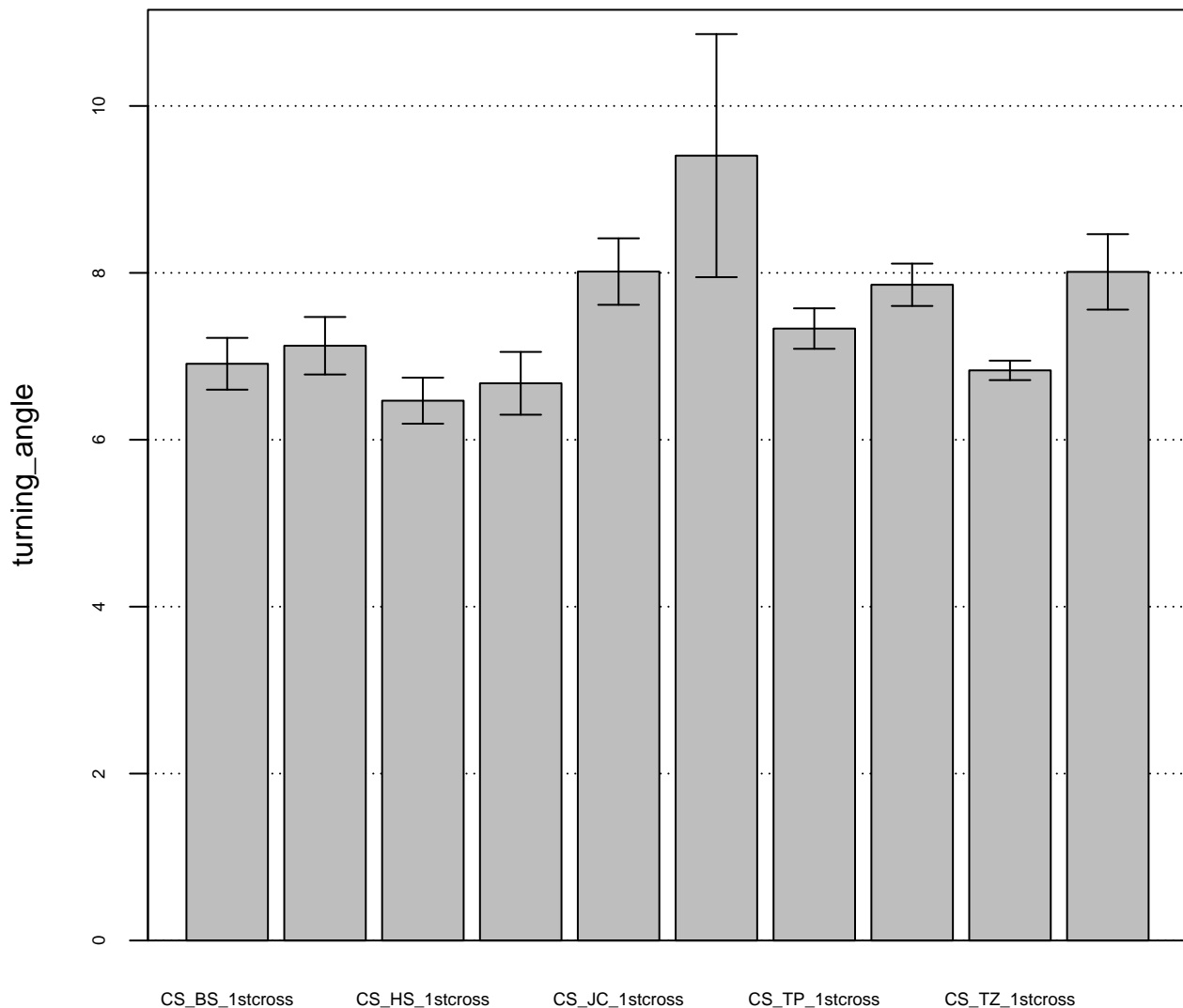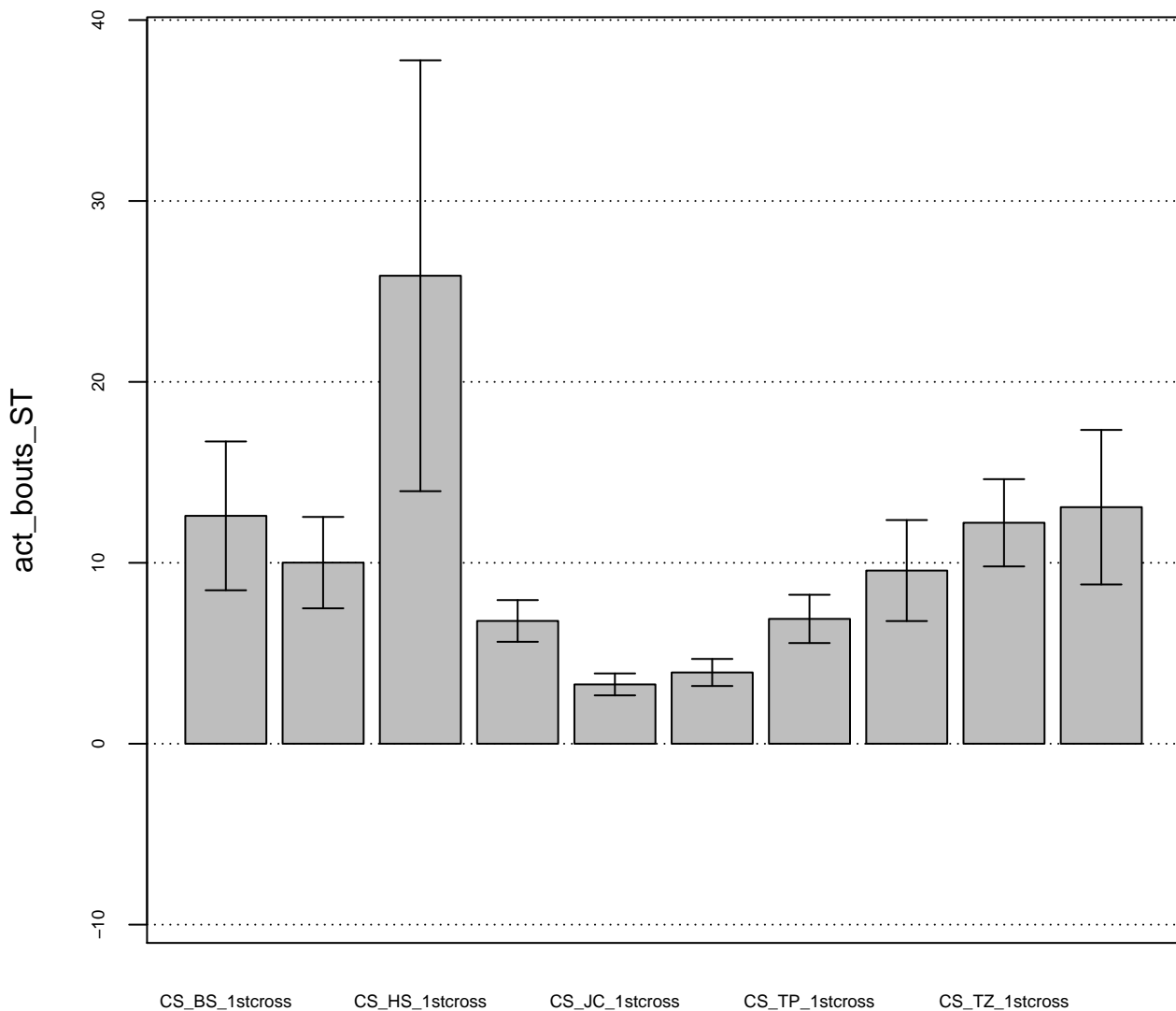CS_BS_1stcross CS_HS_1stcross CS_JC_1stcross CS_TP_1stcross CS_TZ_1stcross

mean of meander

meander
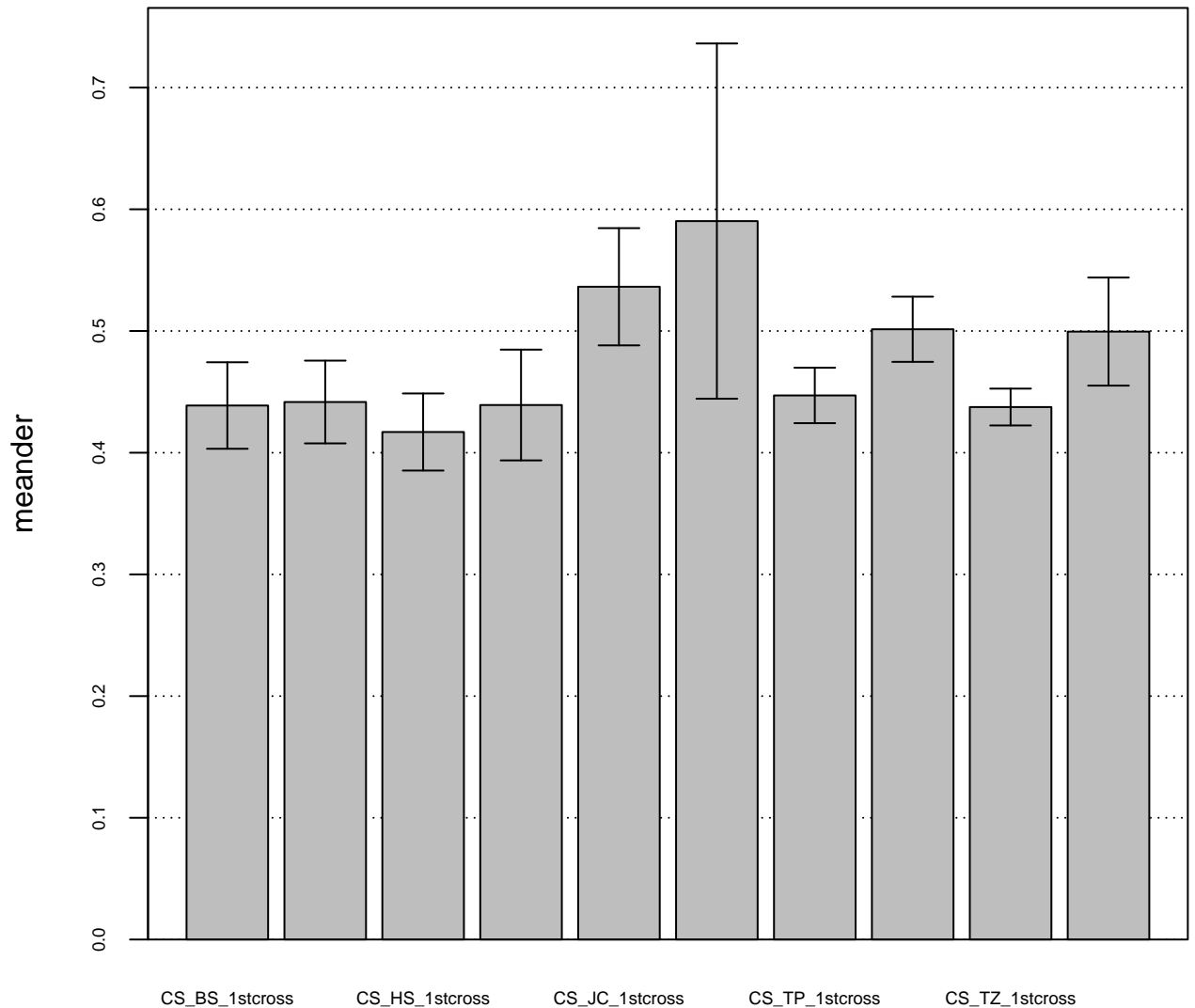
mean of activitytime_permin_ST

mean of act_bouts_ST

act_bouts_ST

CS_BS_1stcross   CS_HS_1stcross   CS_JC_1stcross   CS_TP_1stcross   CS_TZ_1stcross
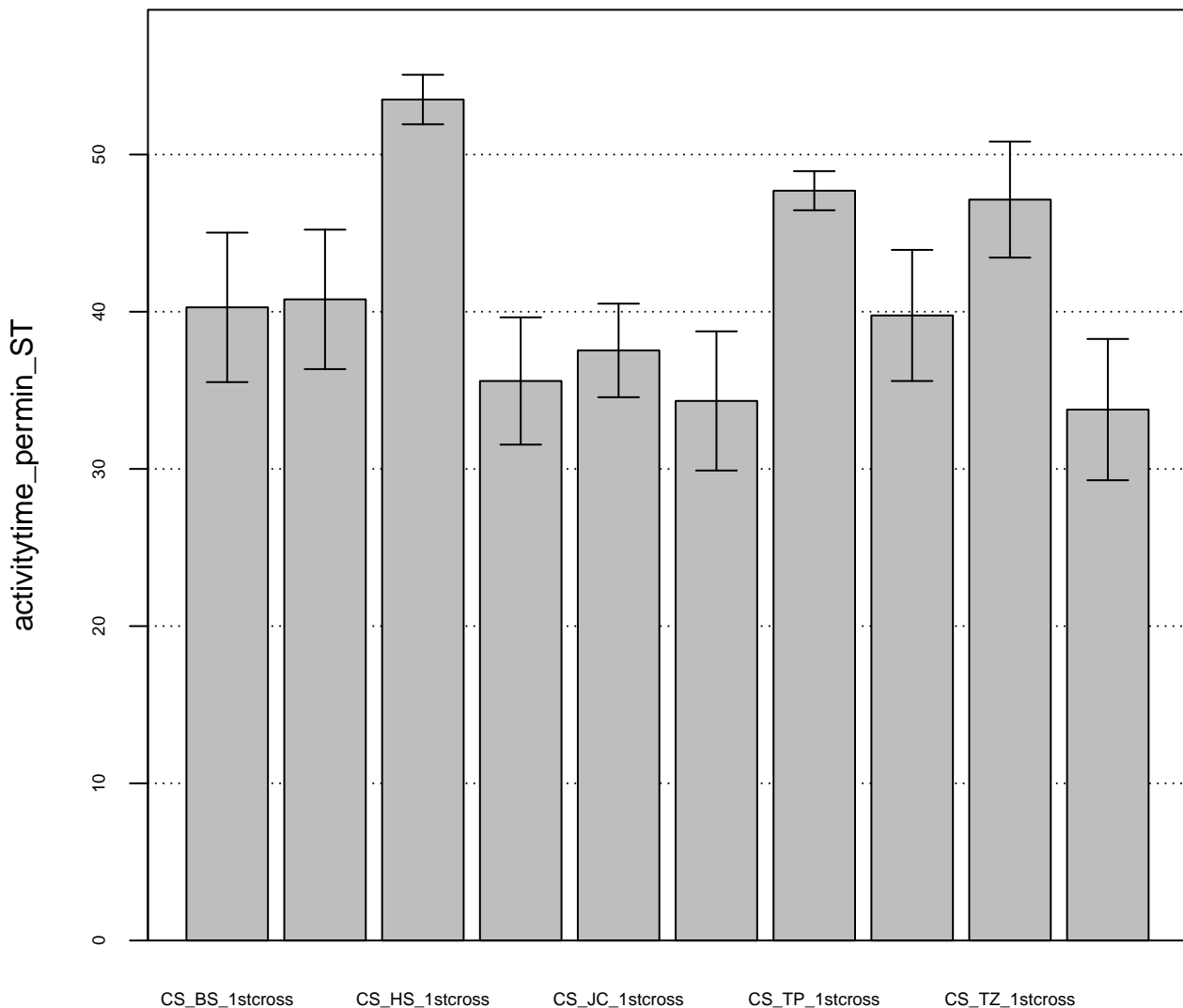
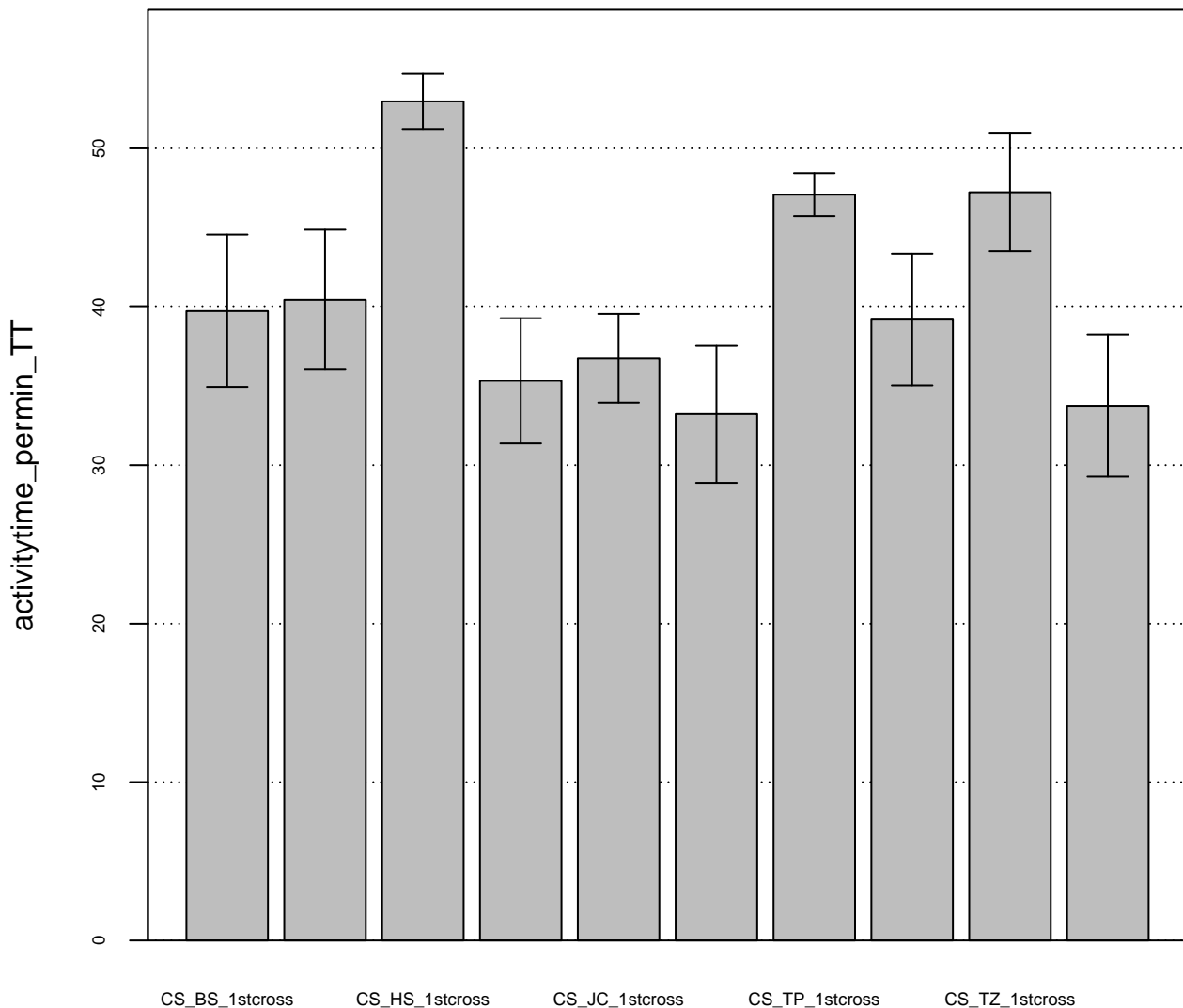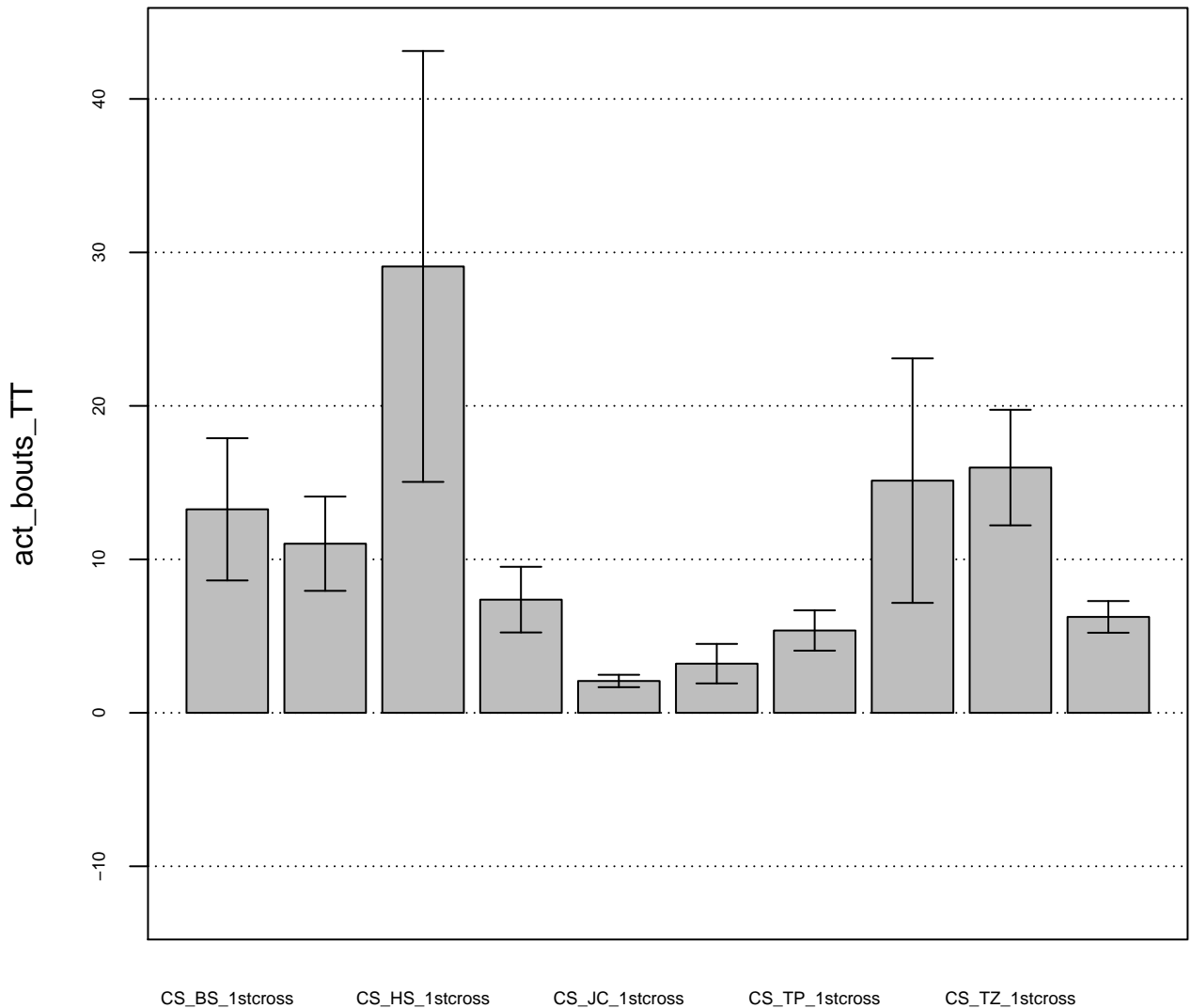mean of pause_duration_ST
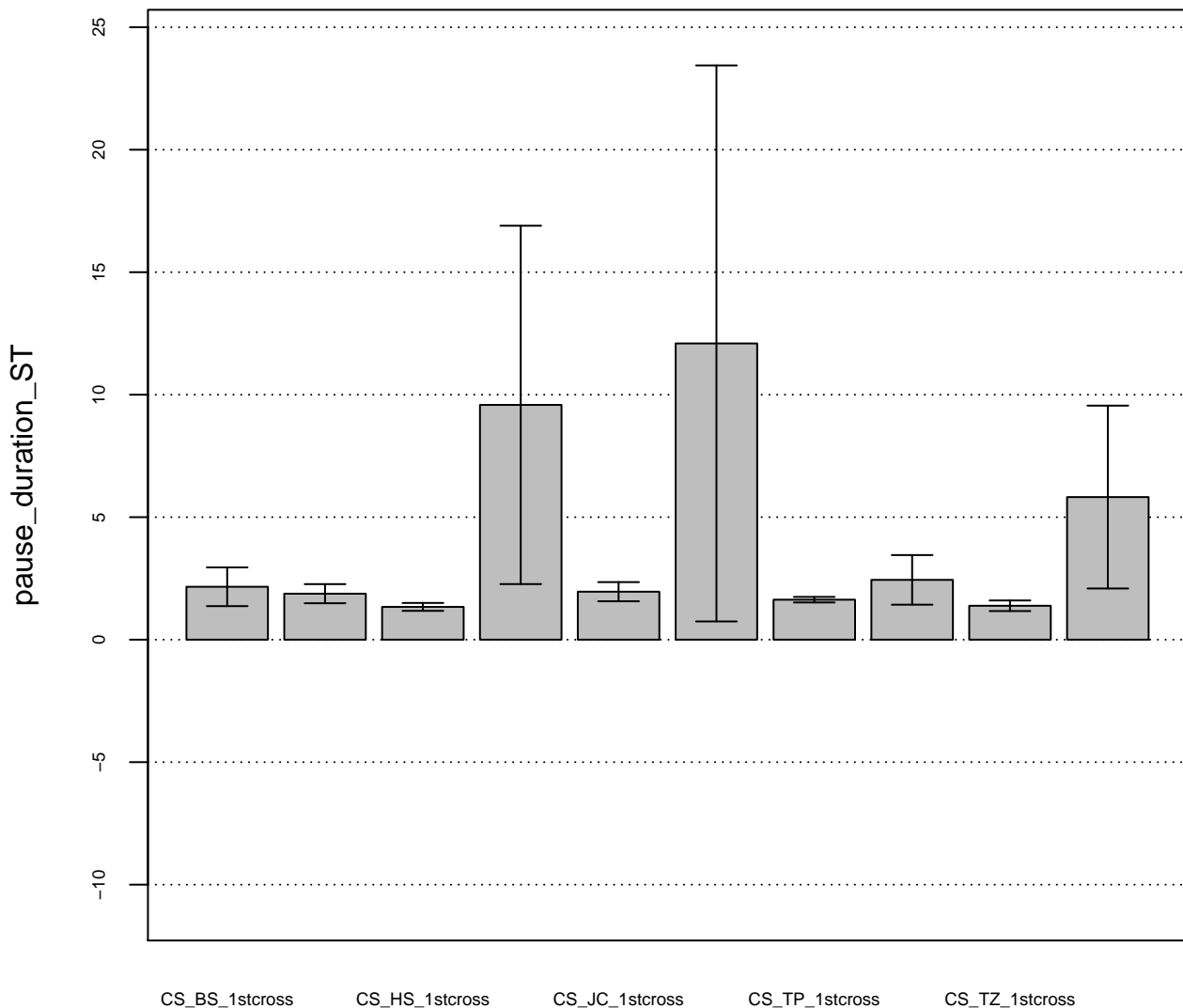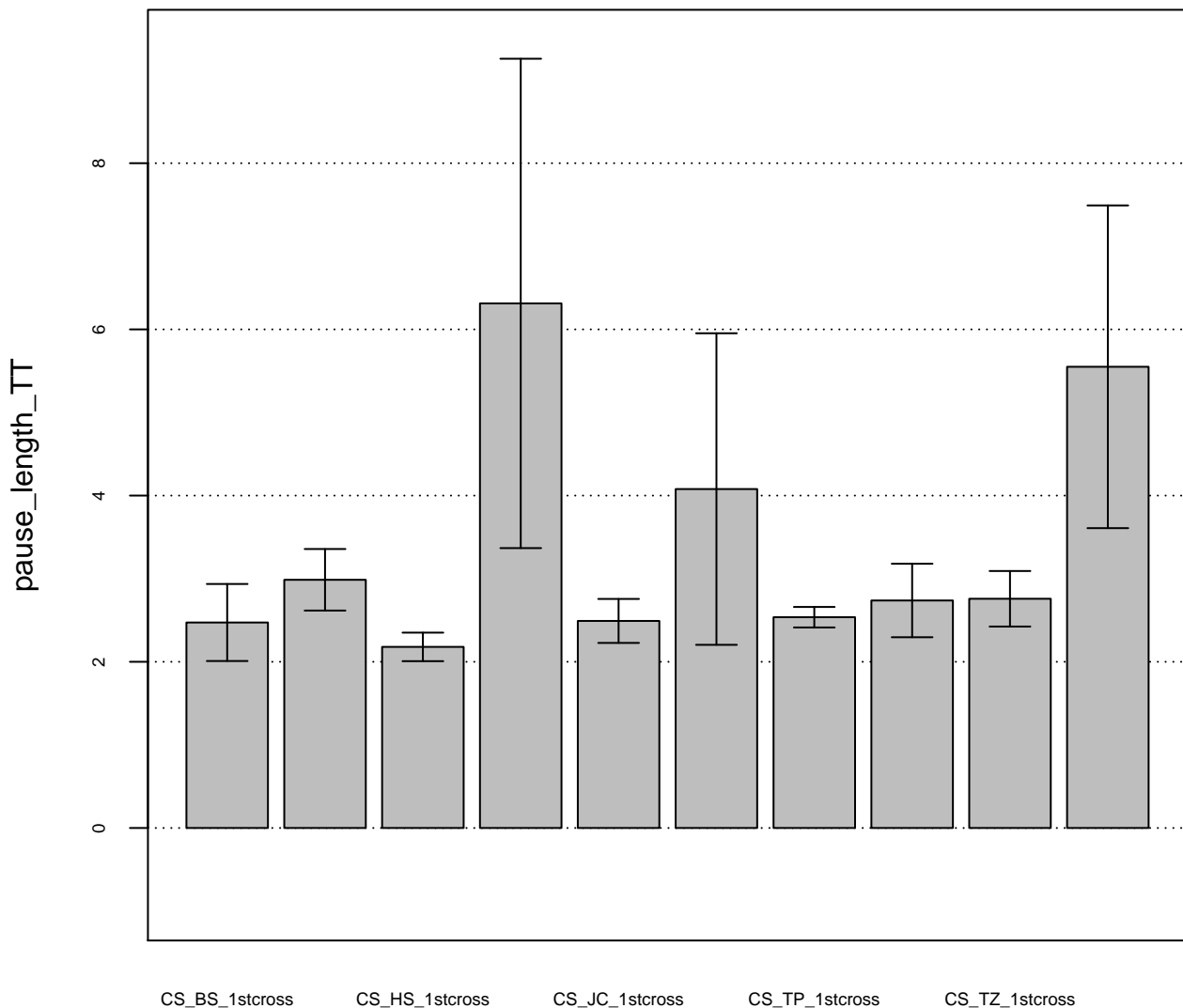
mean of numb_pause_permin_ST
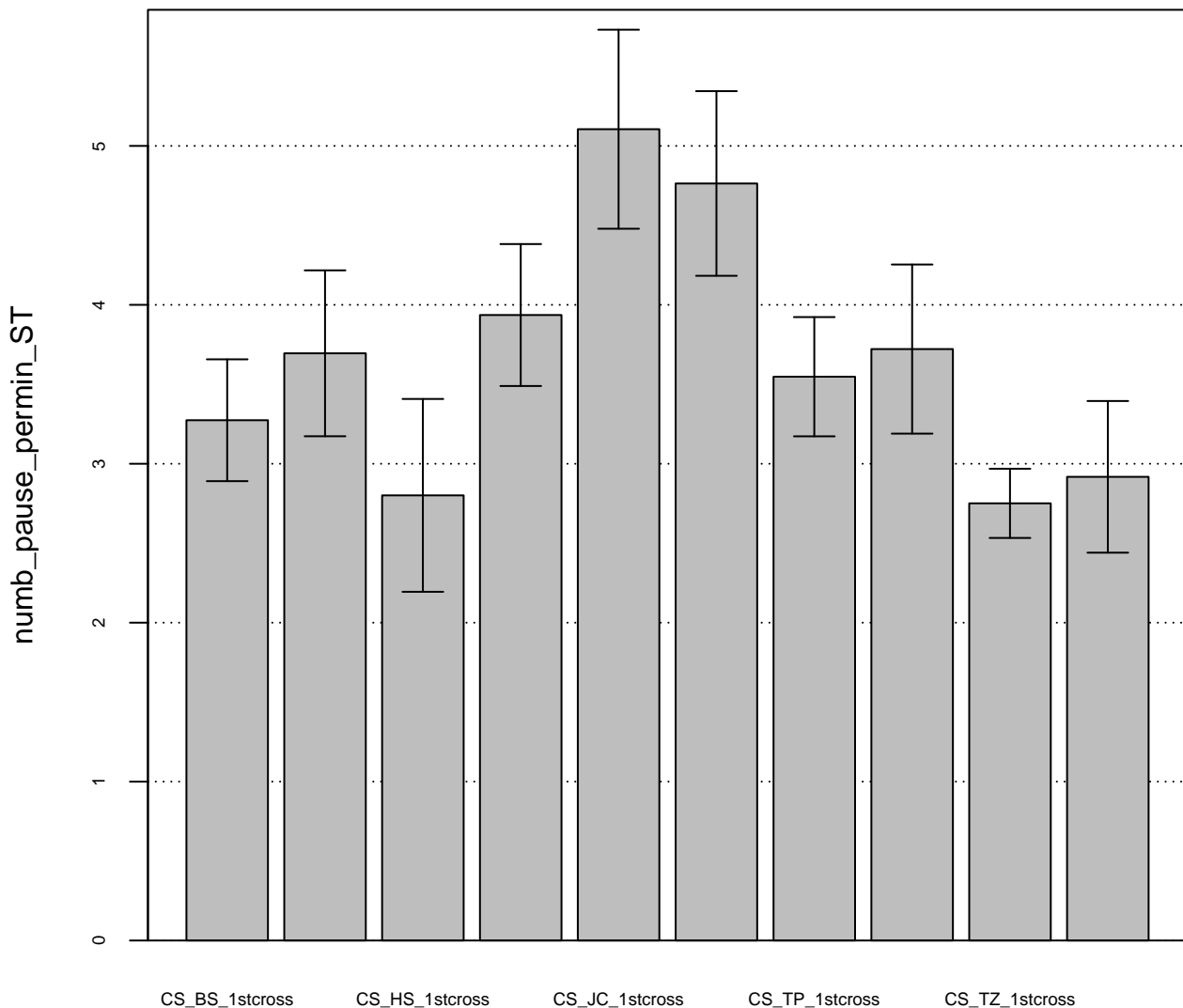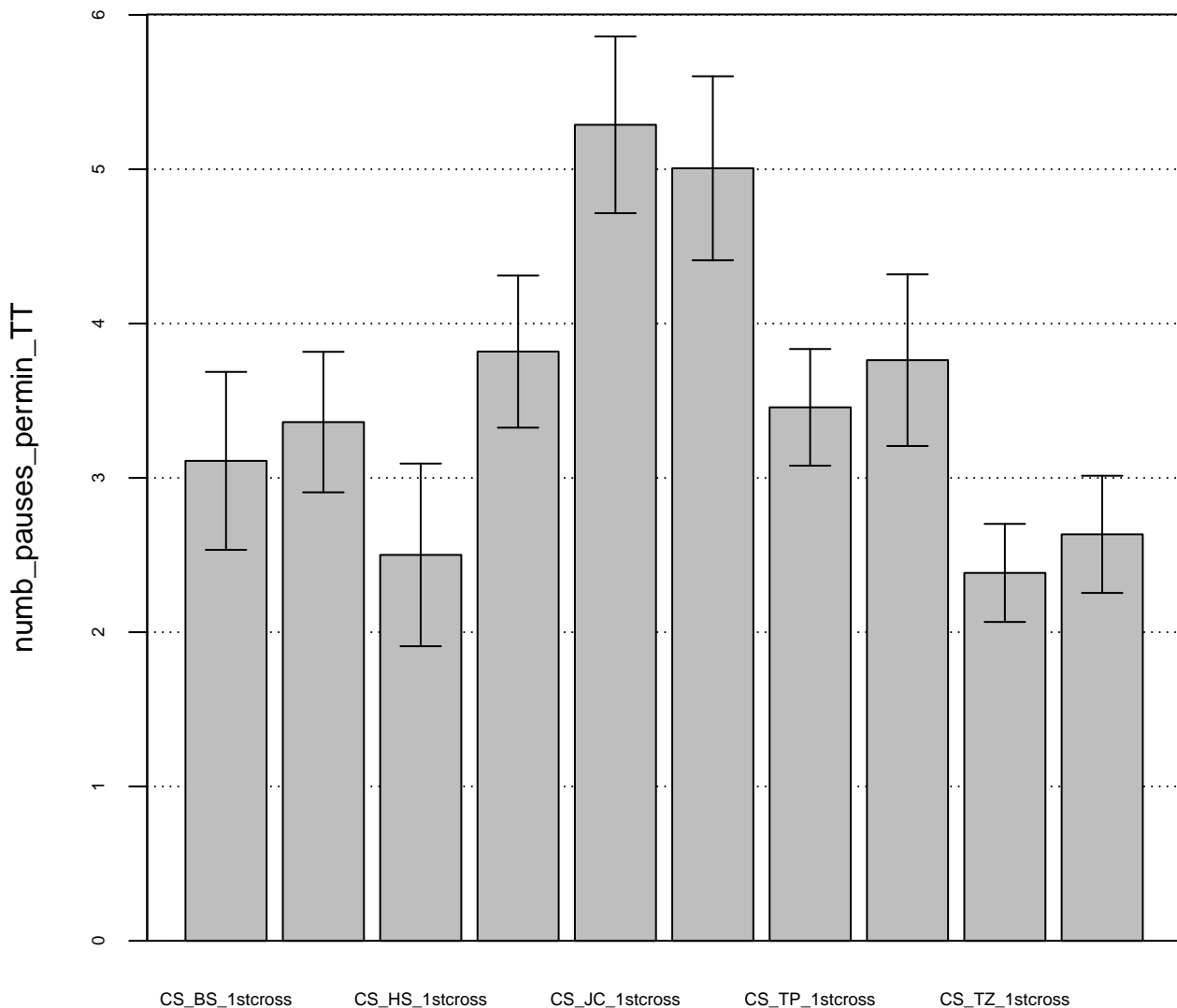
mean of activitytime_permin_TT

mean of act_bouts_TT
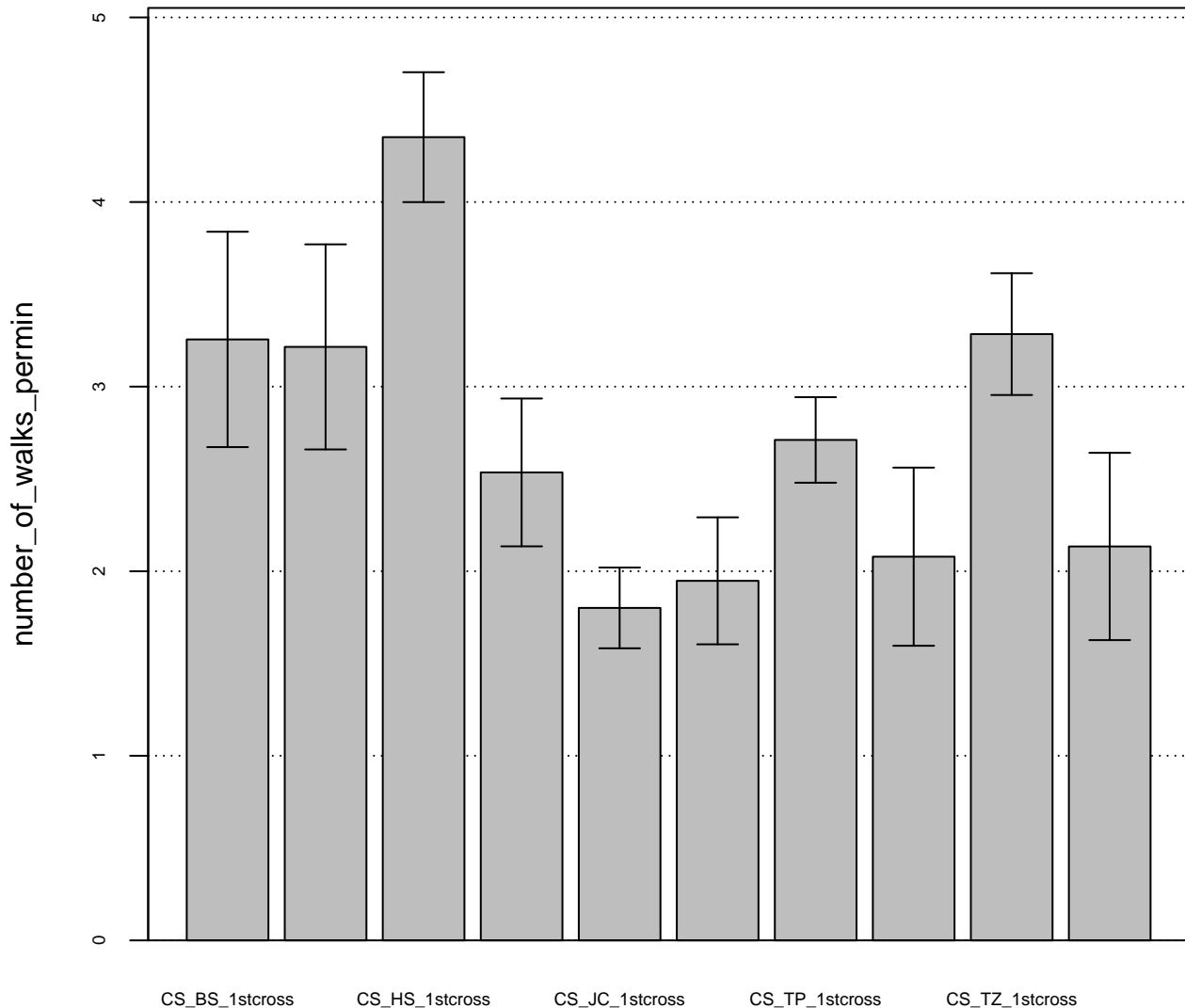
mean of pause_length_TT

pause_length_TT

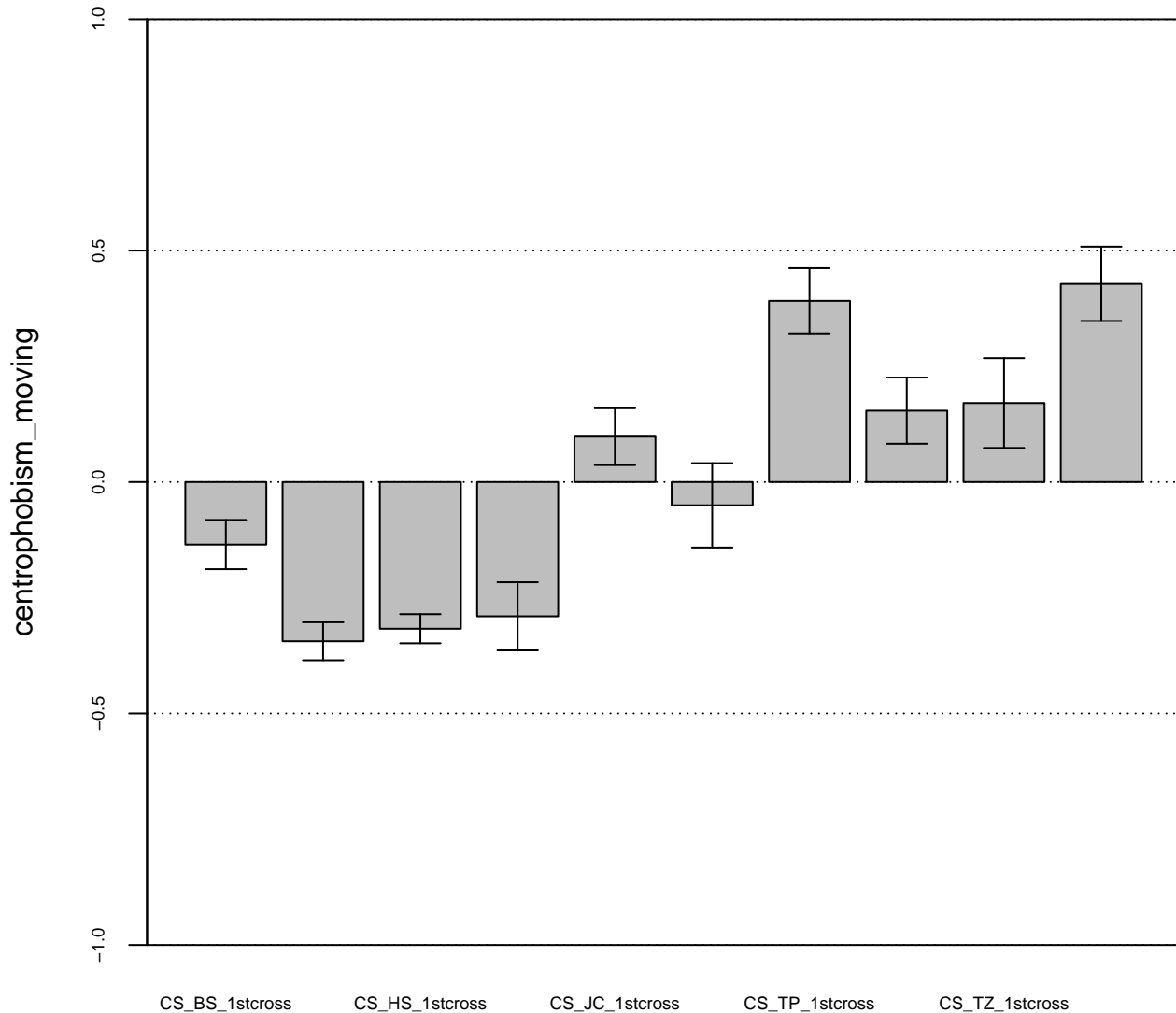CS_BS_1stcross   CS_HS_1stcross   CS_JC_1stcross   CS_TP_1stcross   CS_TZ_1stcross
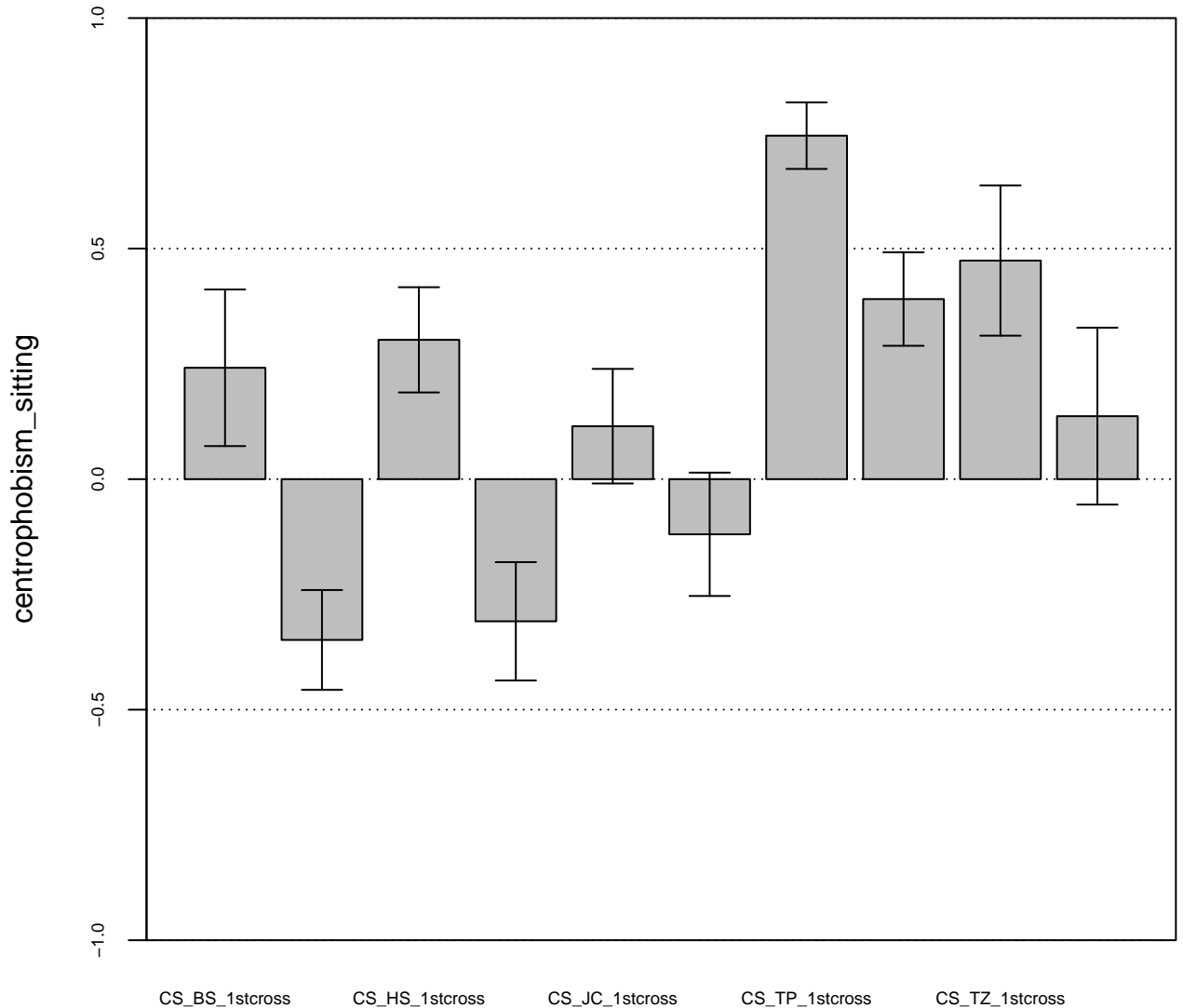
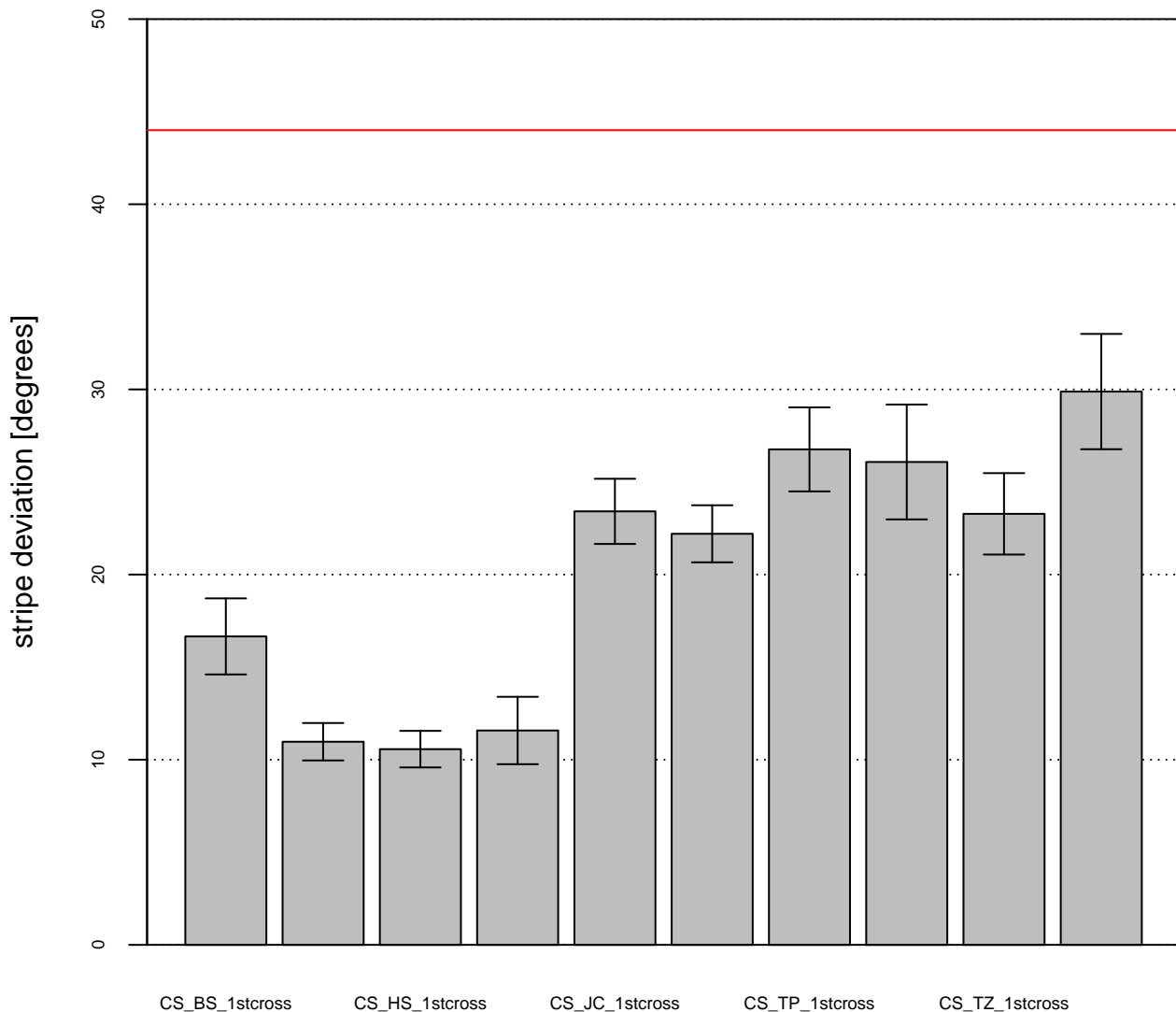**mean of numb_pauses_permin_TT**

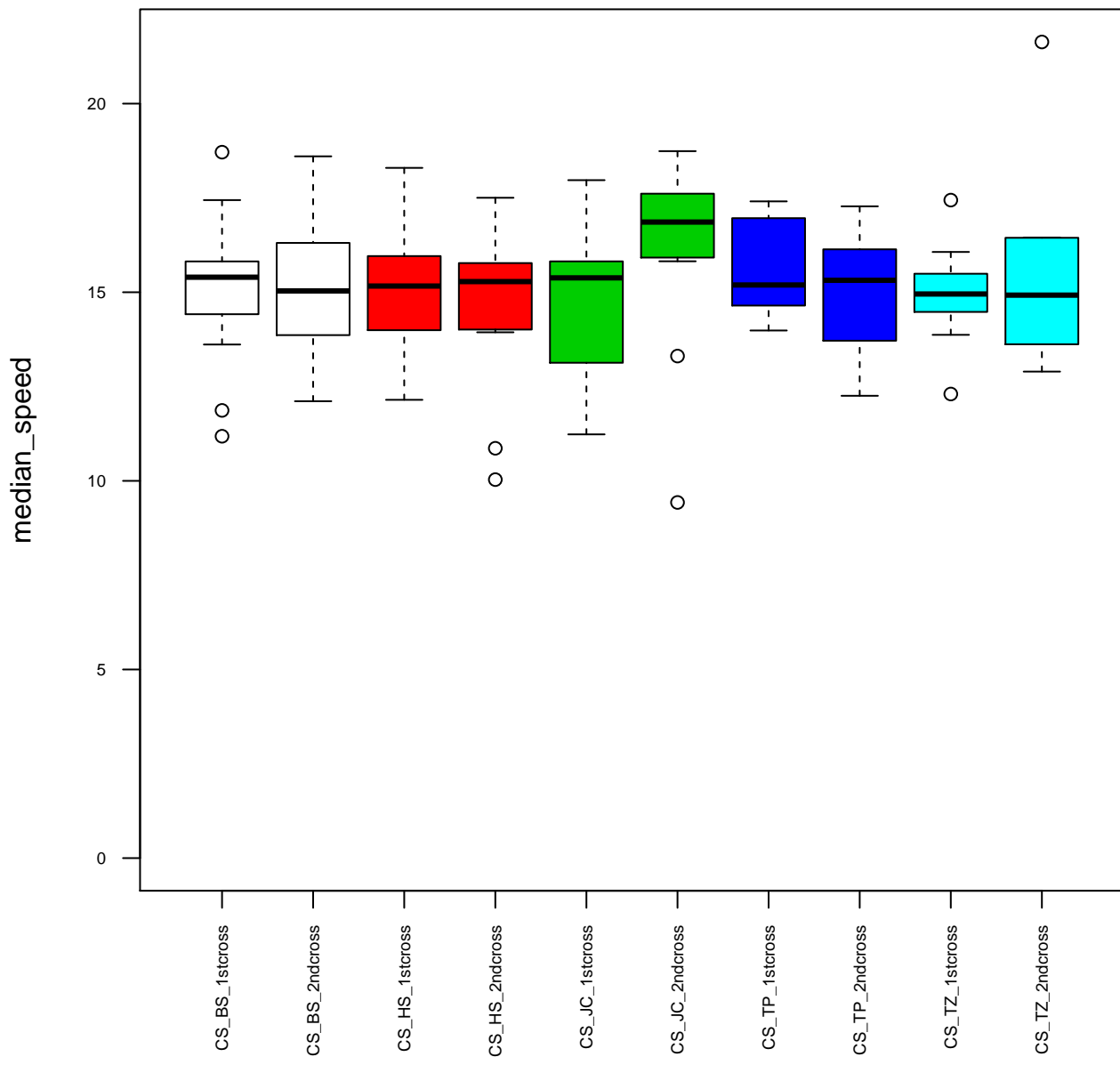**mean of number_of_walks_permin**

mean of centrophobism_moving
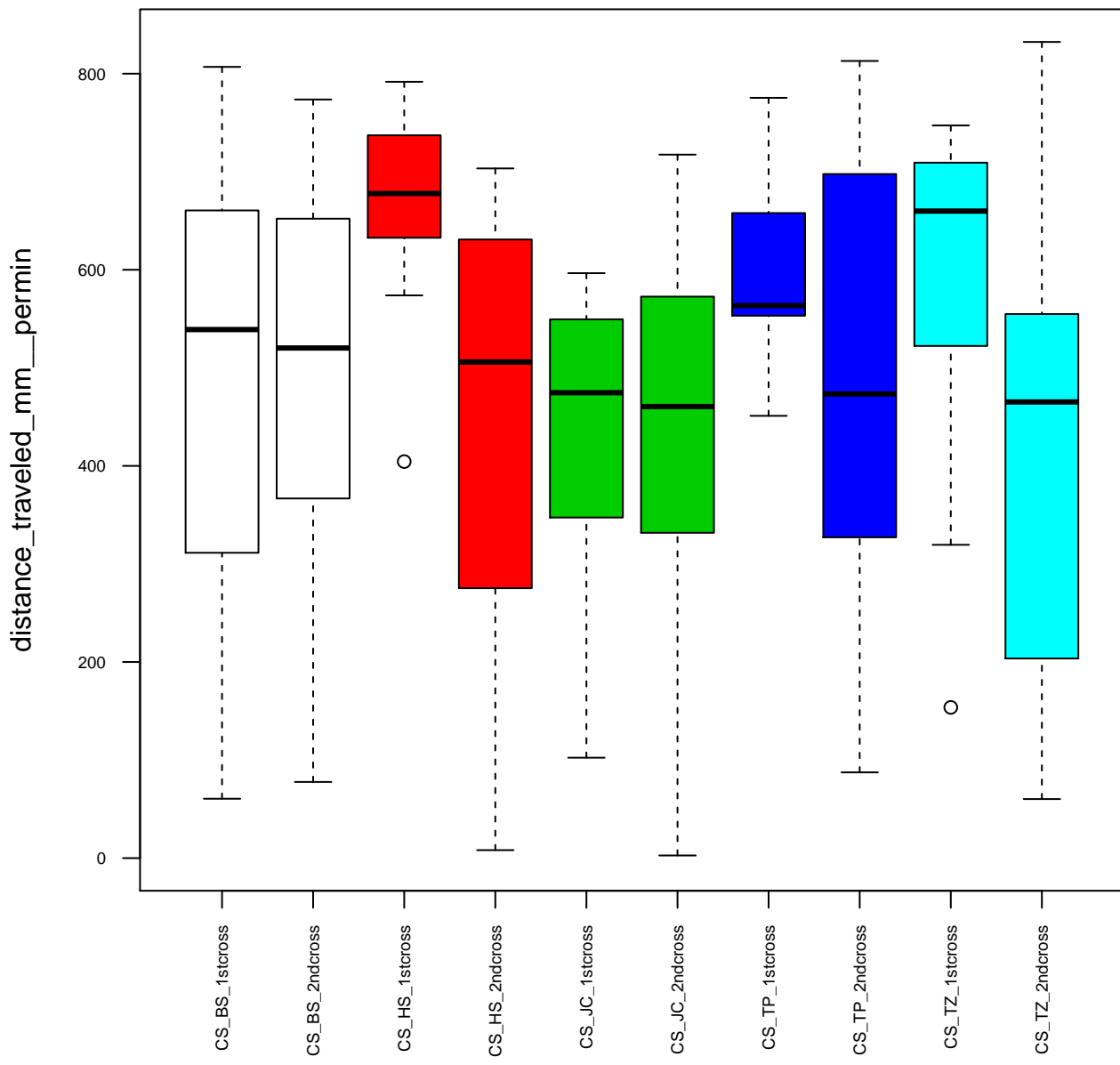
mean of centrophobism_sitting
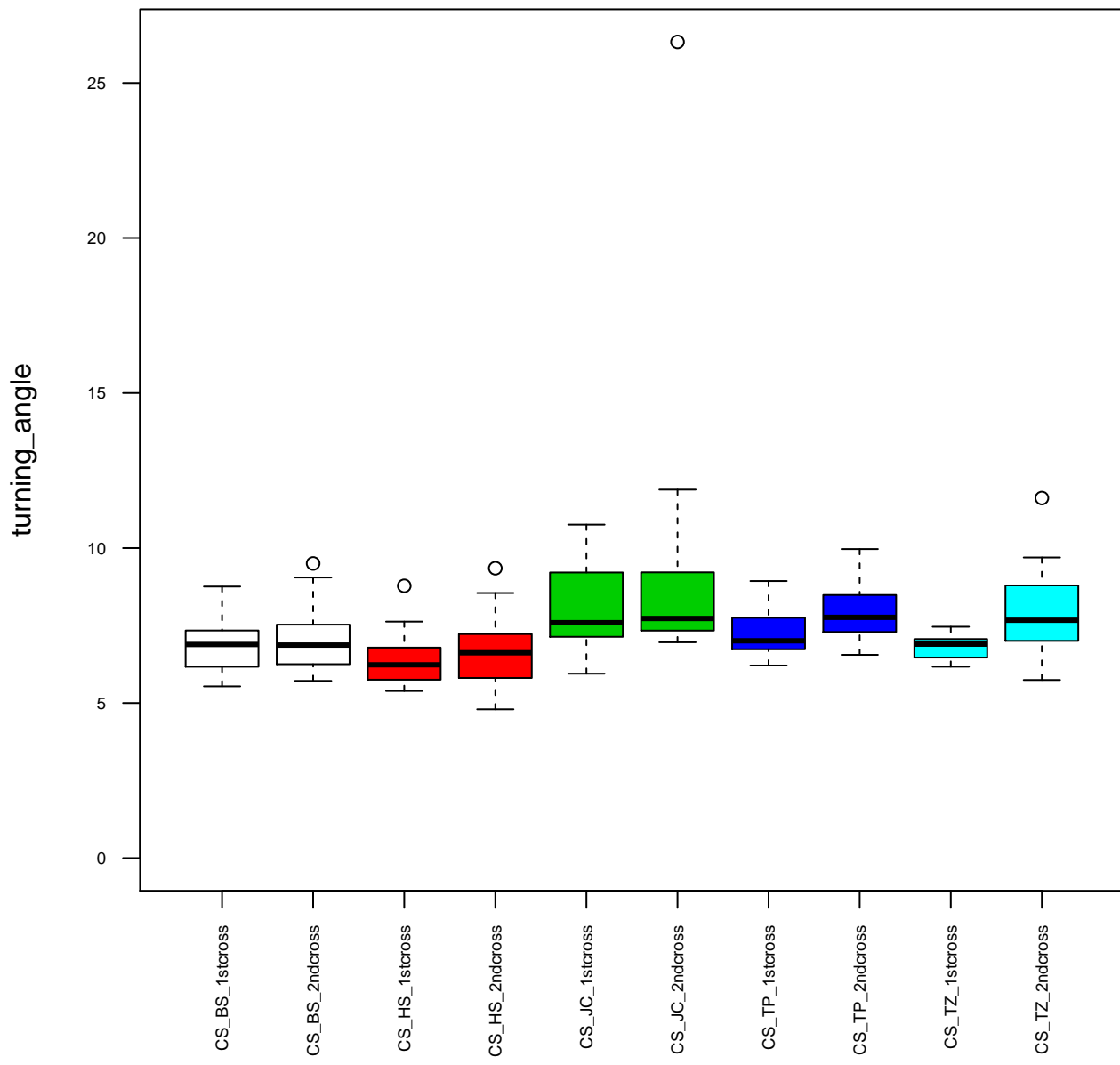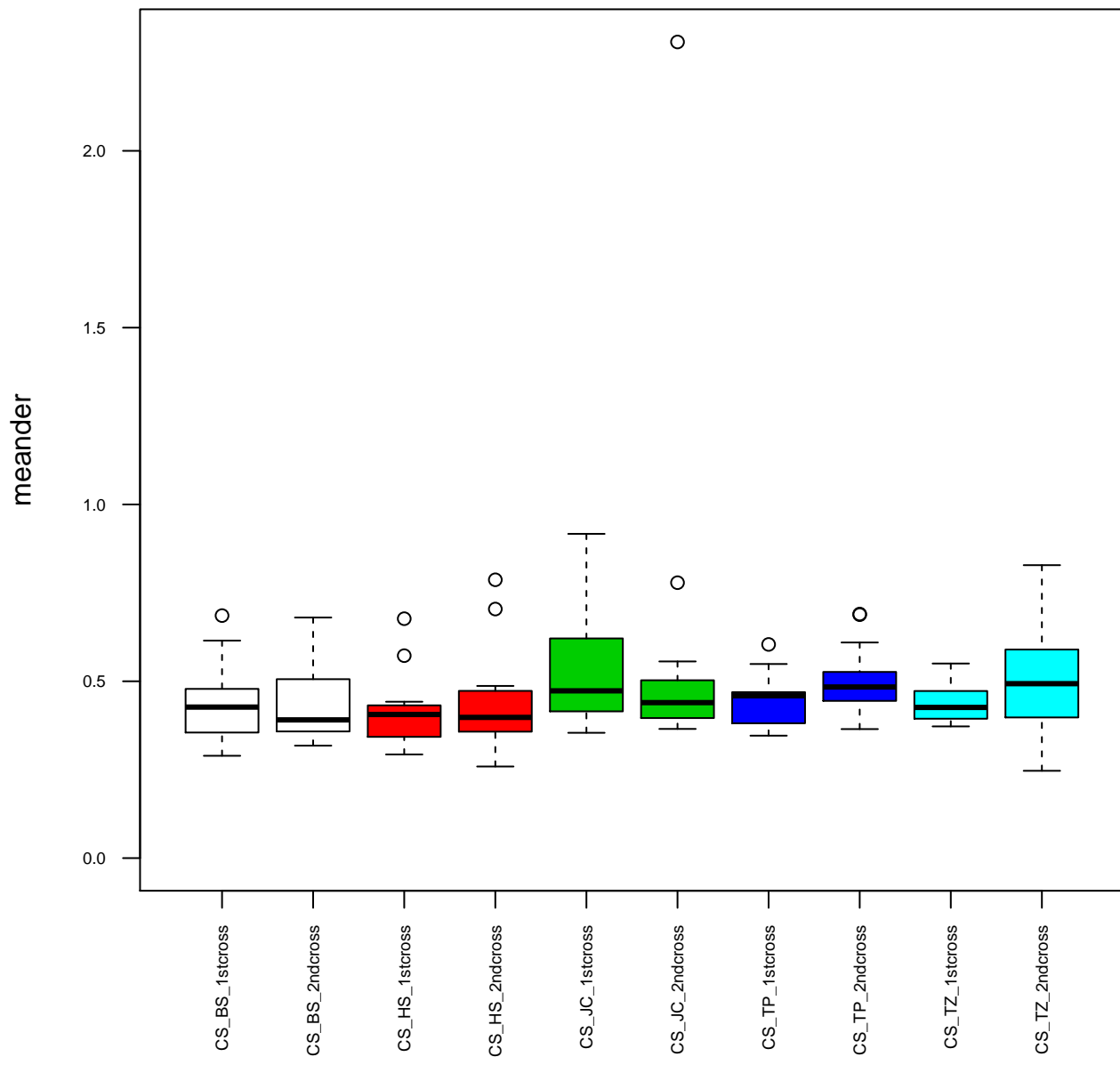
mean of stripe_deviation
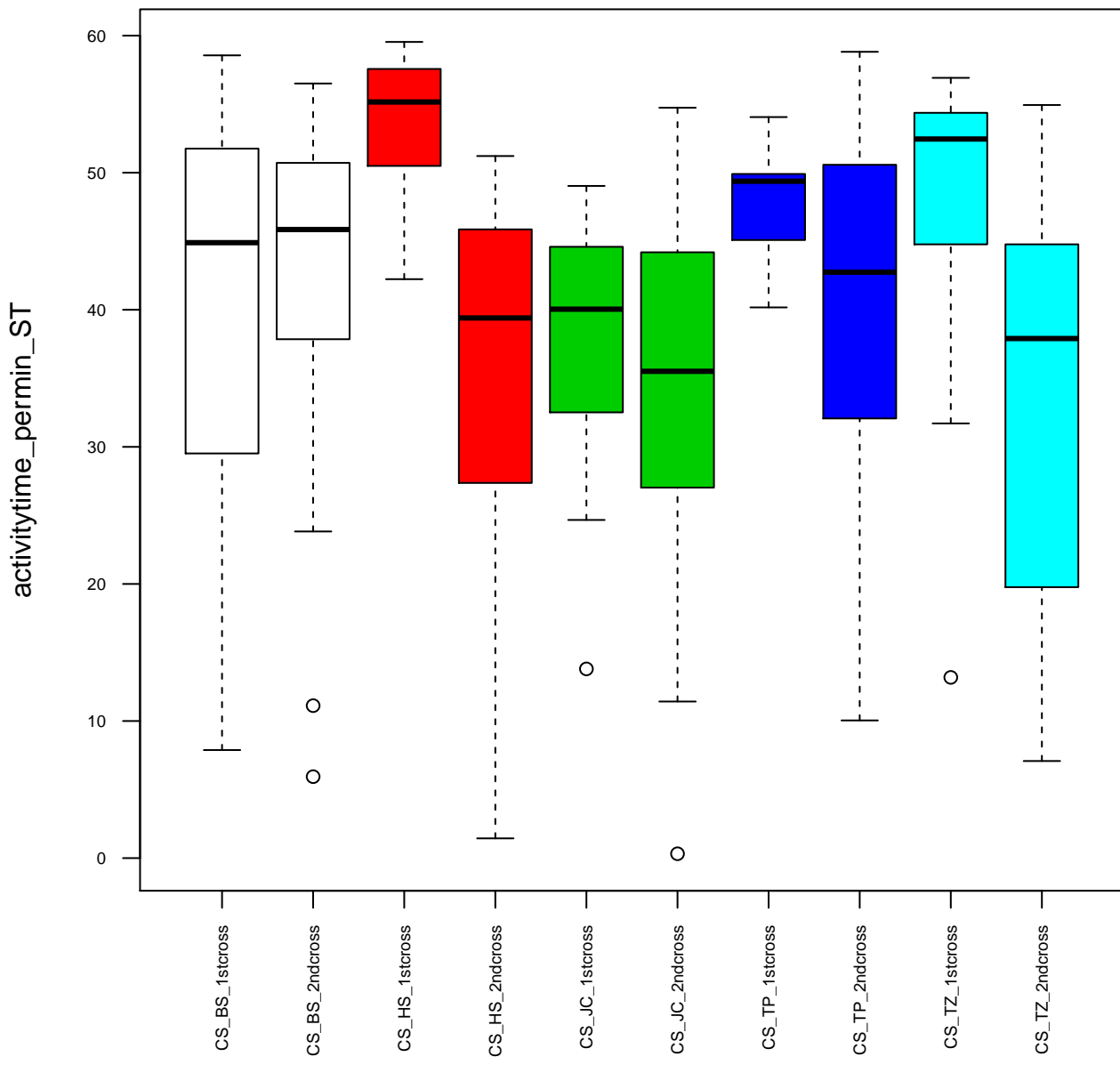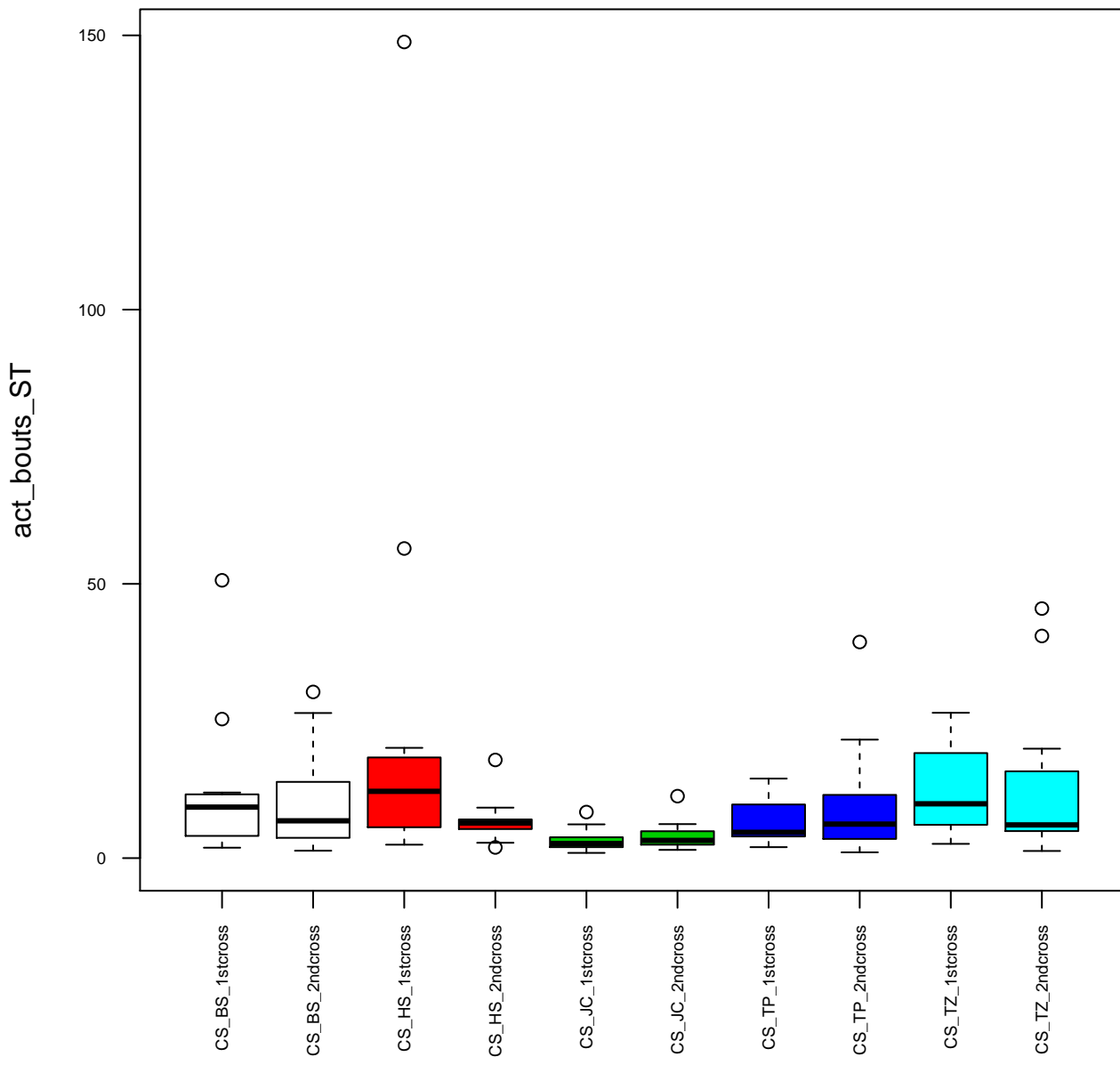
median_speed
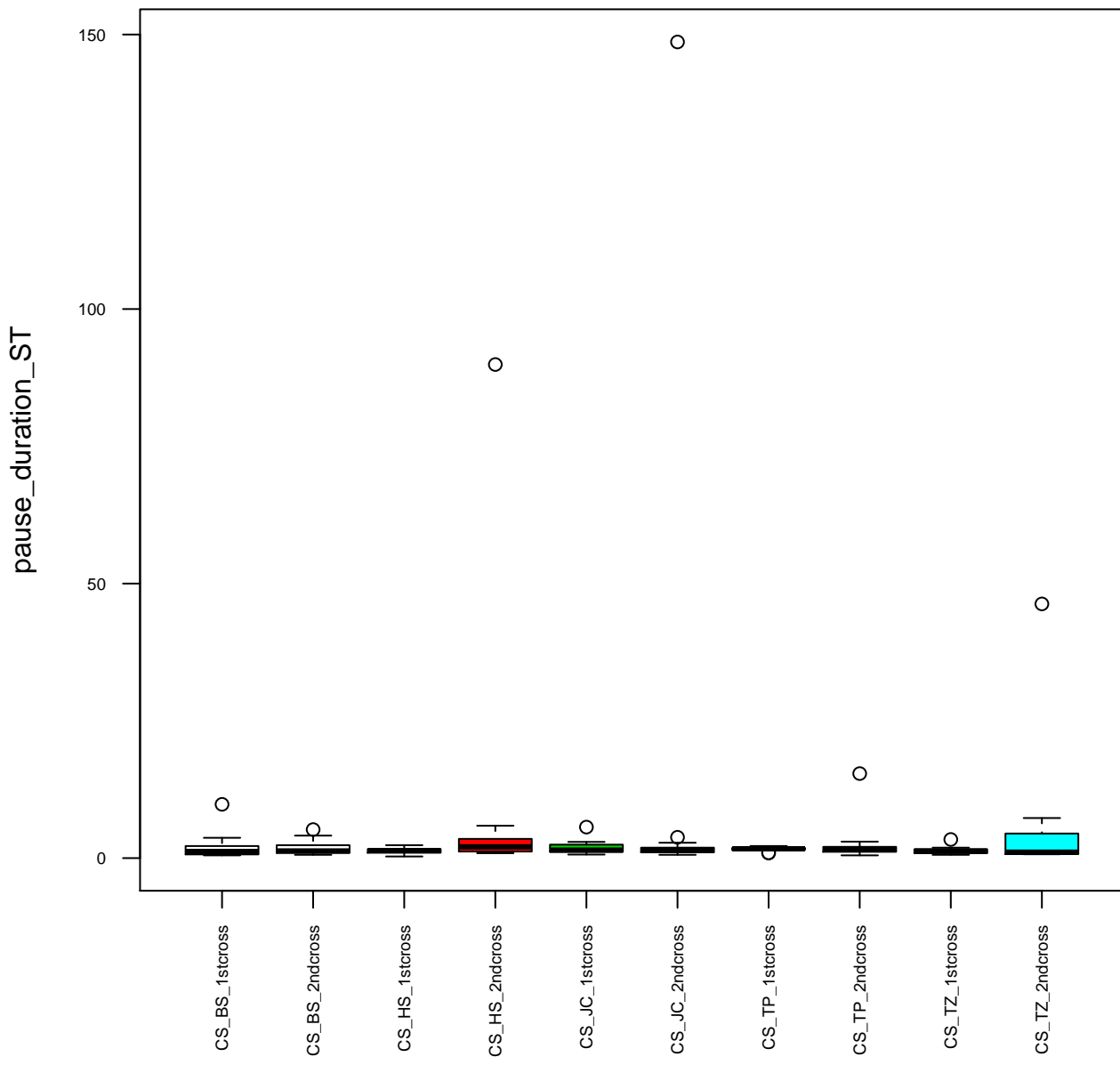
distance_traveled_mm__permin
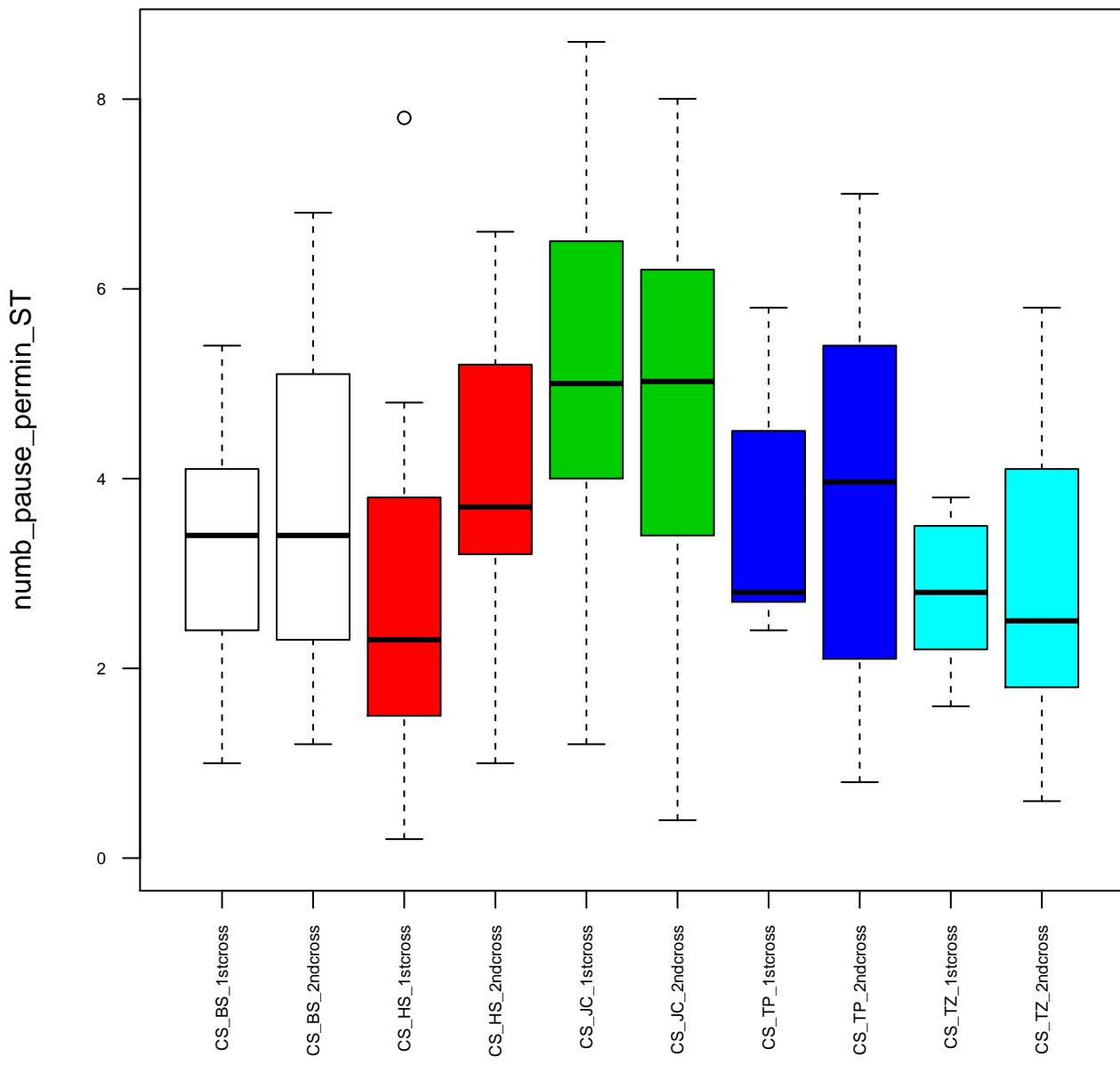
turning_angle

meander

activitytime_permin_ST

act_bouts_ST

pause_duration_ST

numb_pause_permin_ST

numb_pause_permin_ST

CS_BS_1stcross
CS_BS_2ndcross
CS_HS_1stcross
CS_HS_2ndcross
CS_JC_1stcross
CS_JC_2ndcross
CS_TP_1stcross
CS_TP_2ndcross
CS_TZ_1stcross
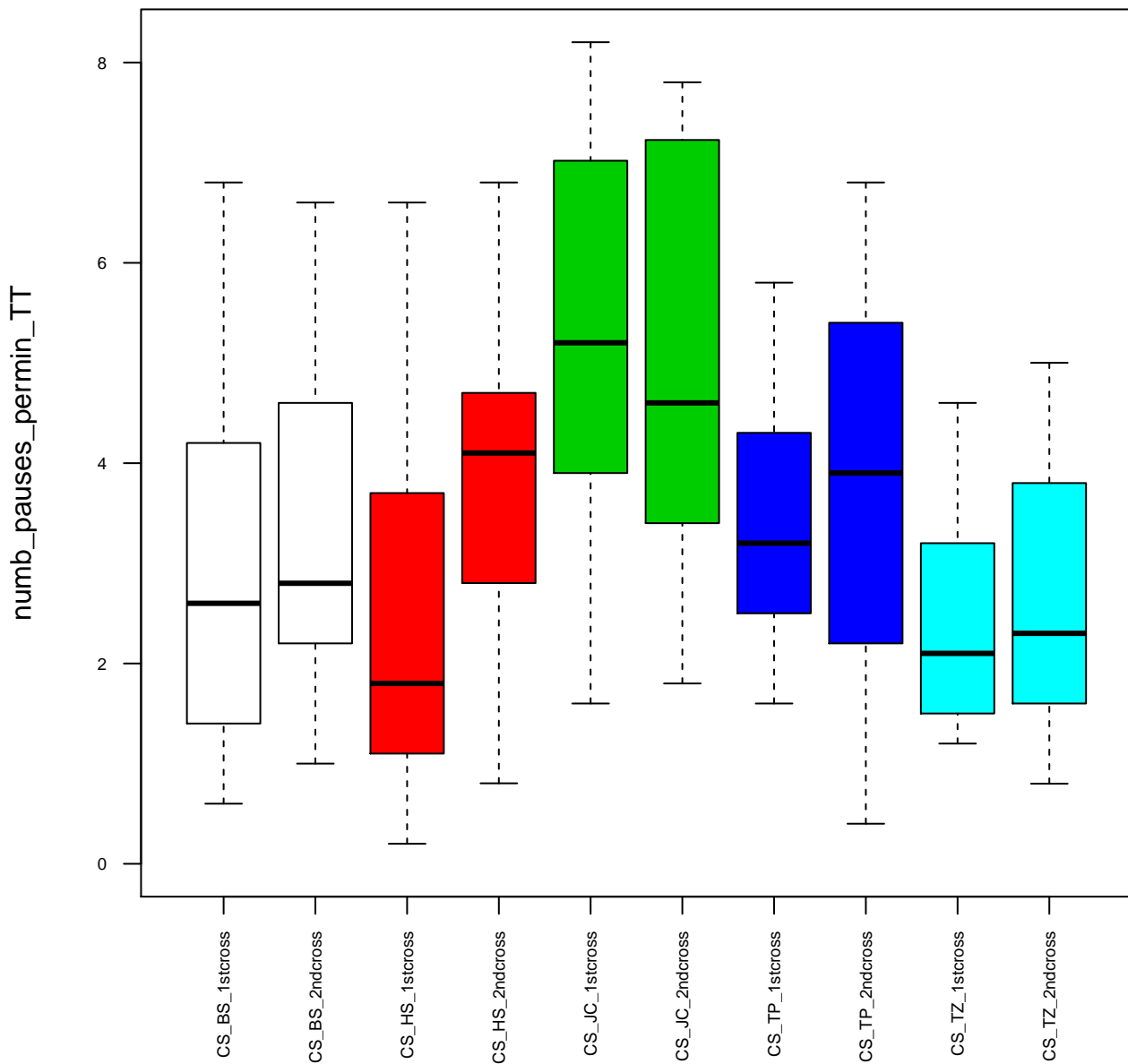CS_TZ_2ndcross

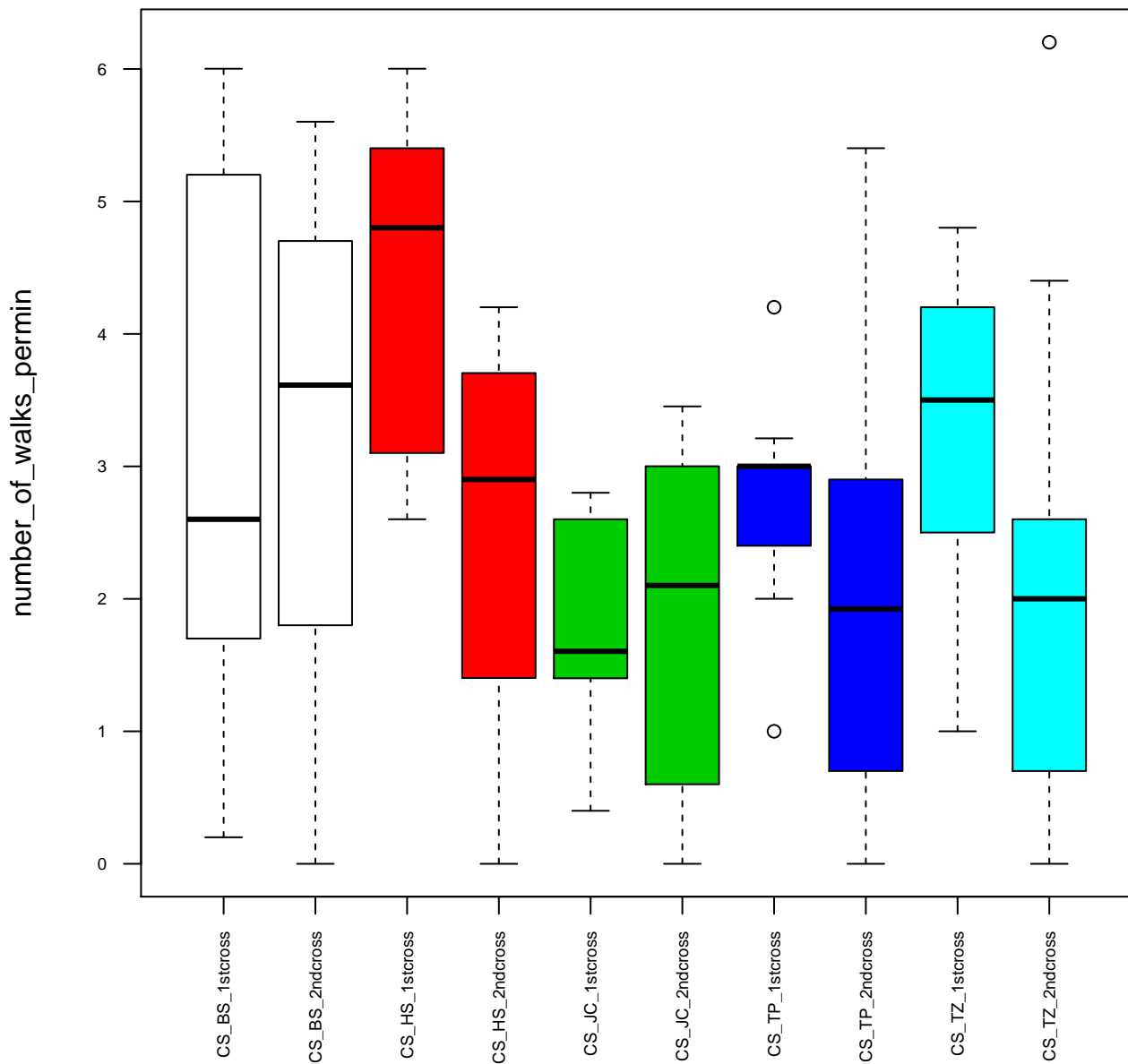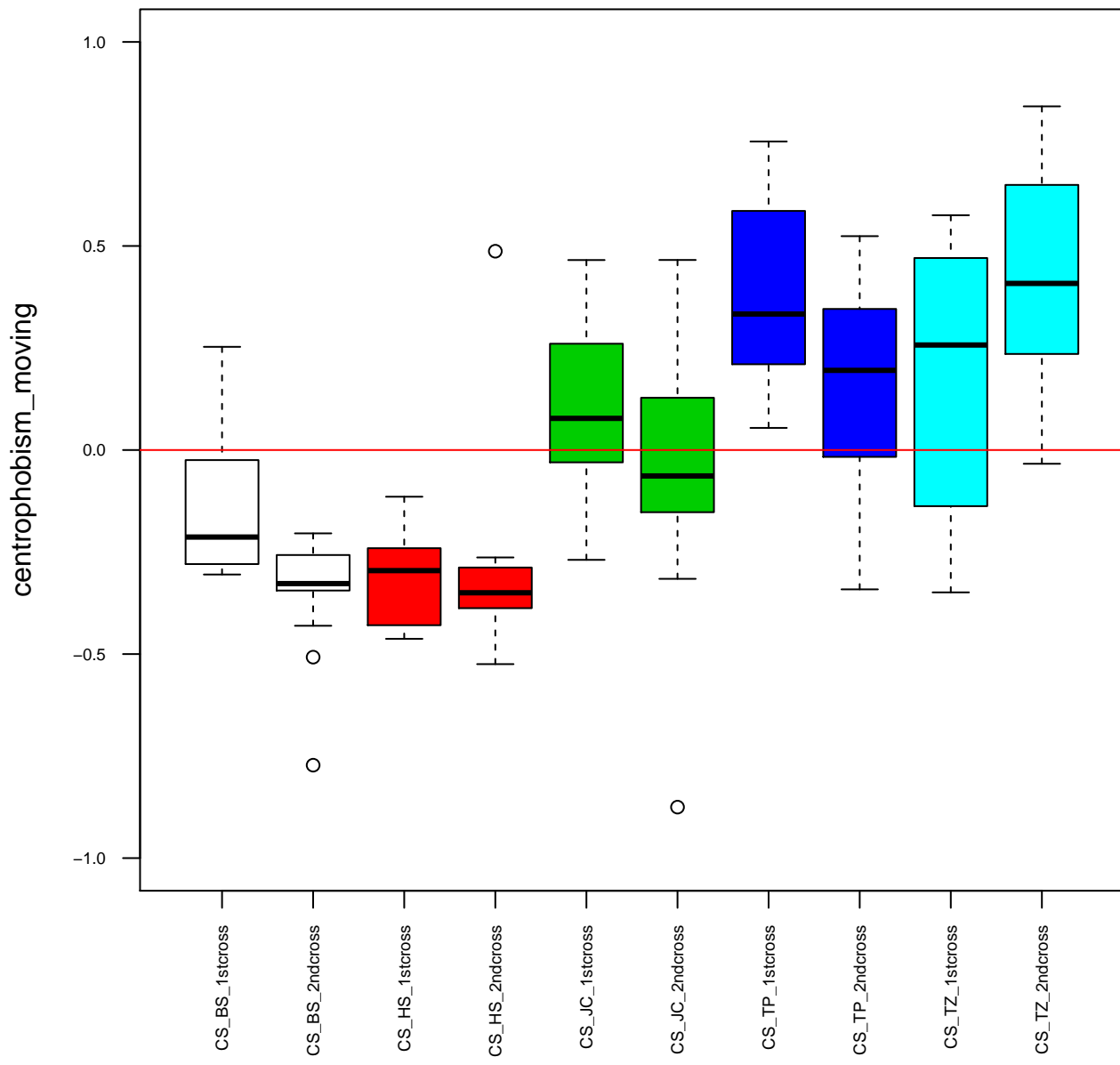**activitytime_permin_TT**
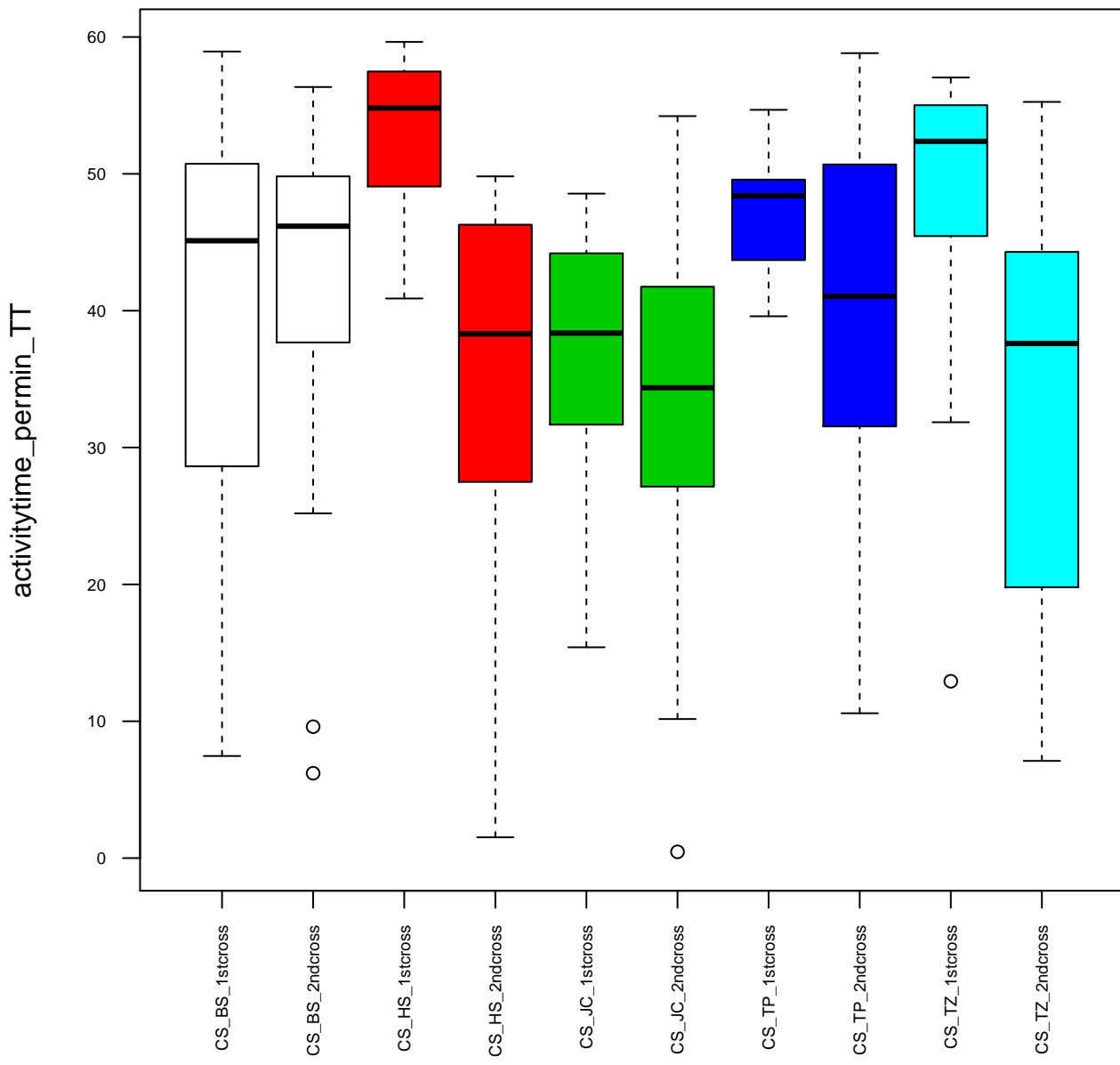
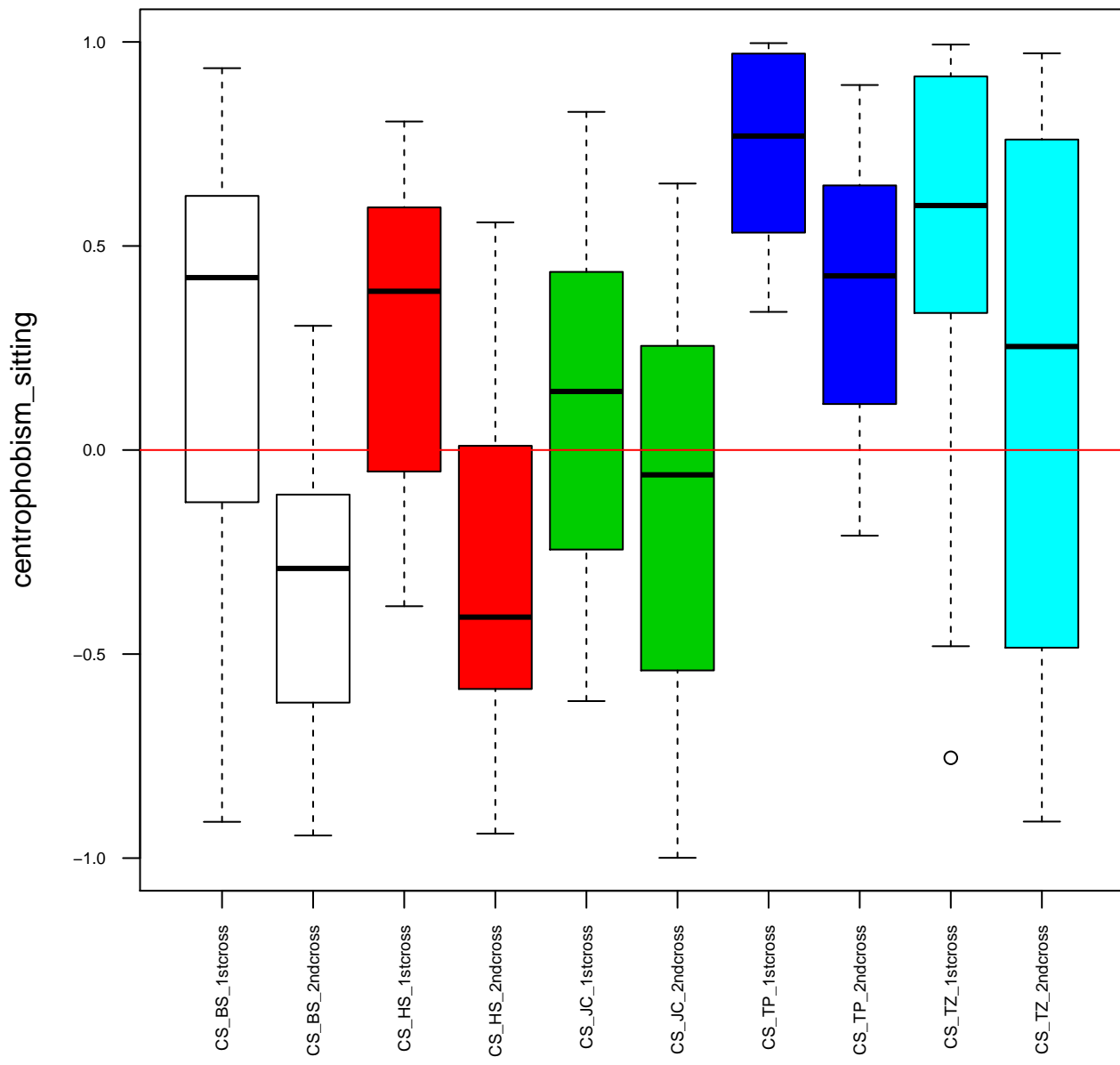**act_bouts_TT**
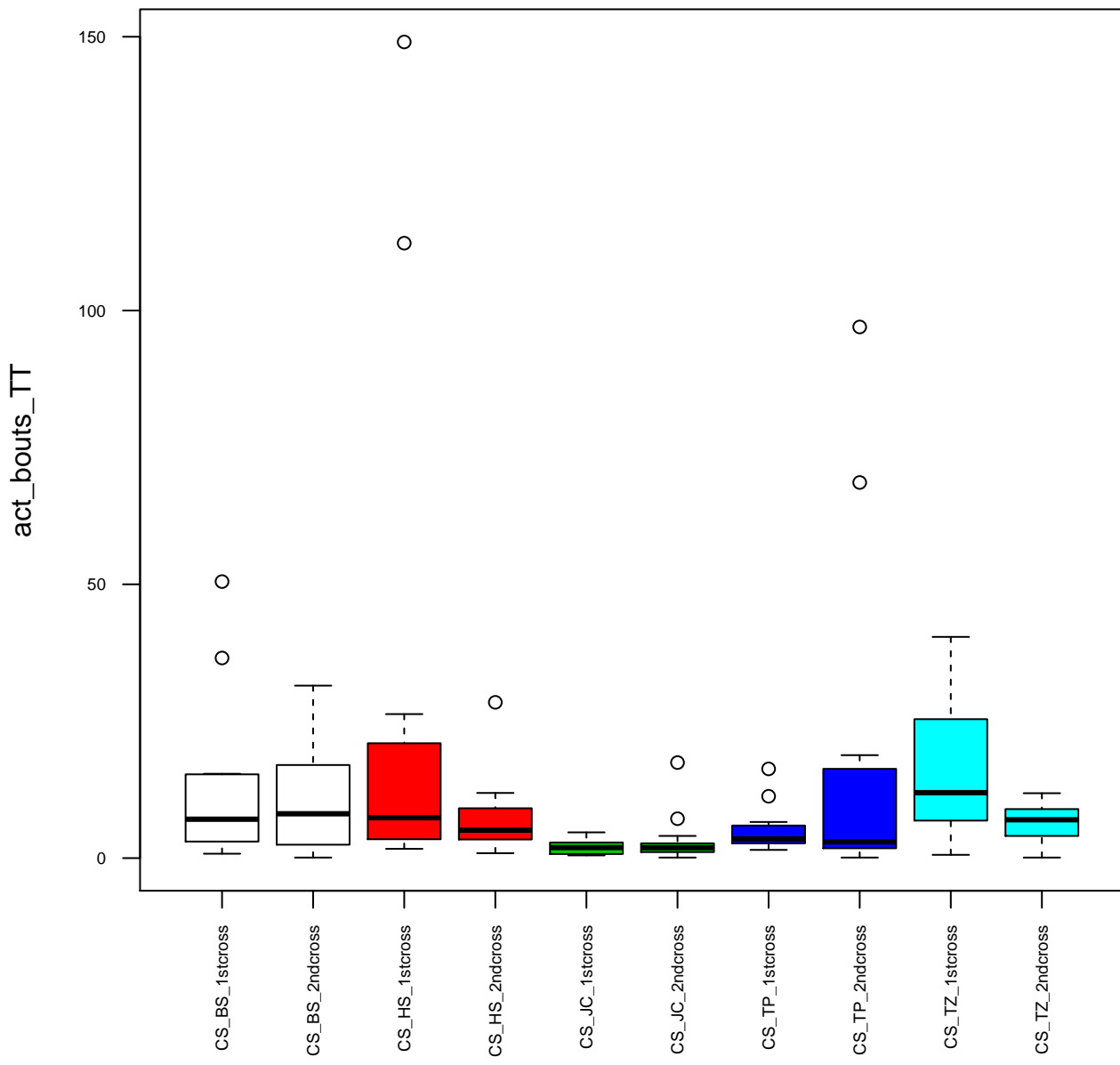
pause_length_TT
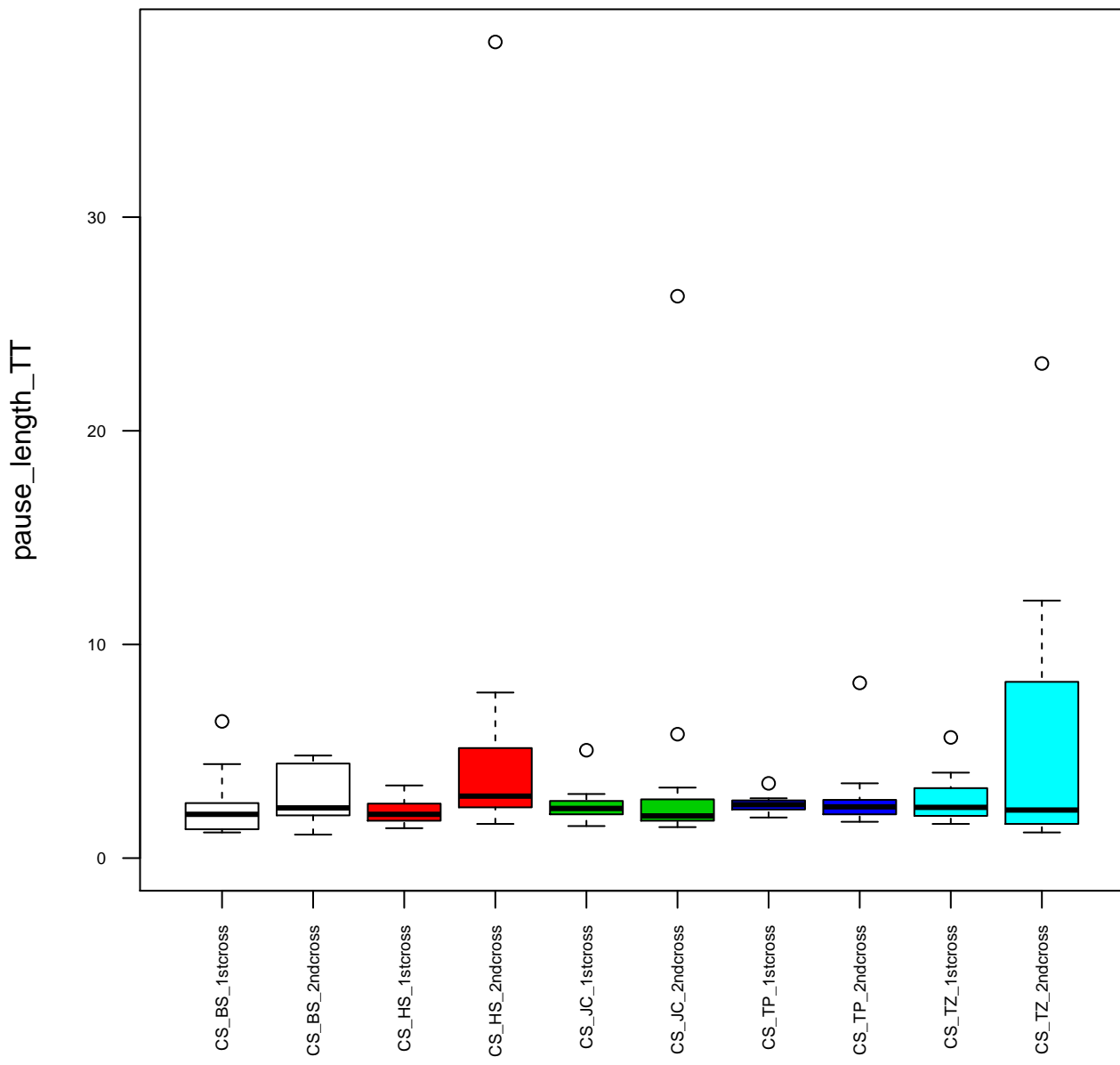
numb_pauses_permin_TT
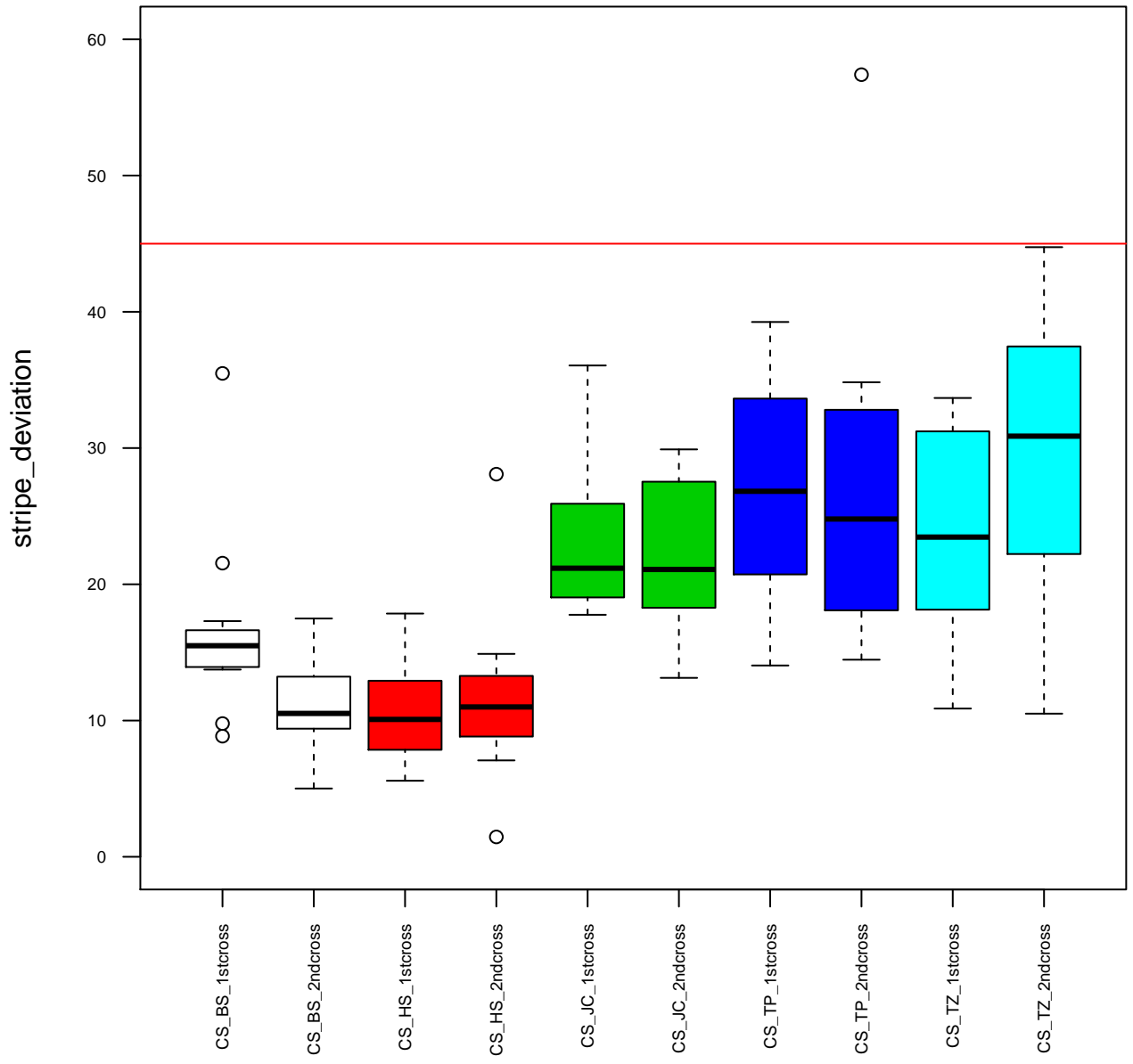
number_of_walks_permin
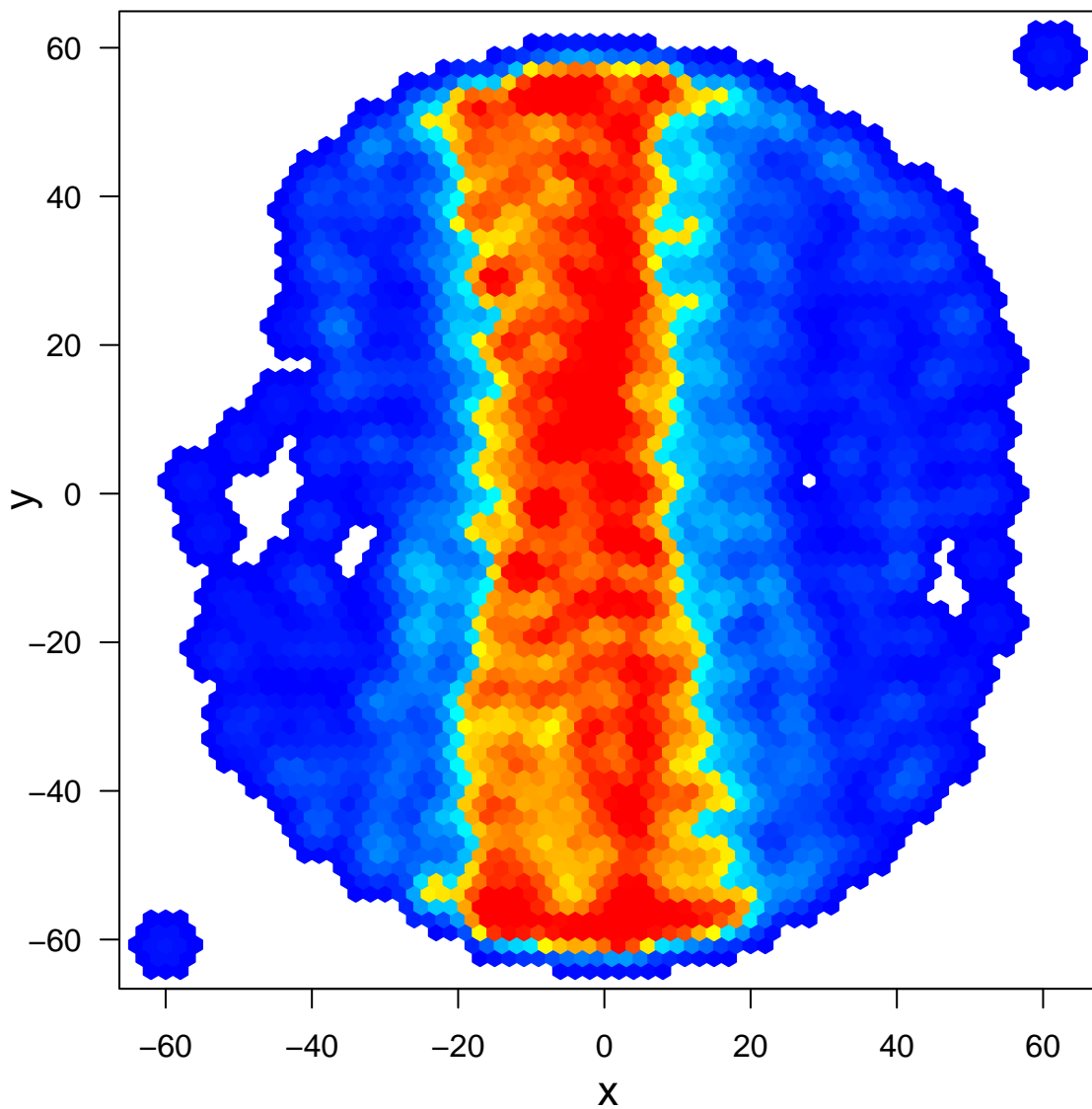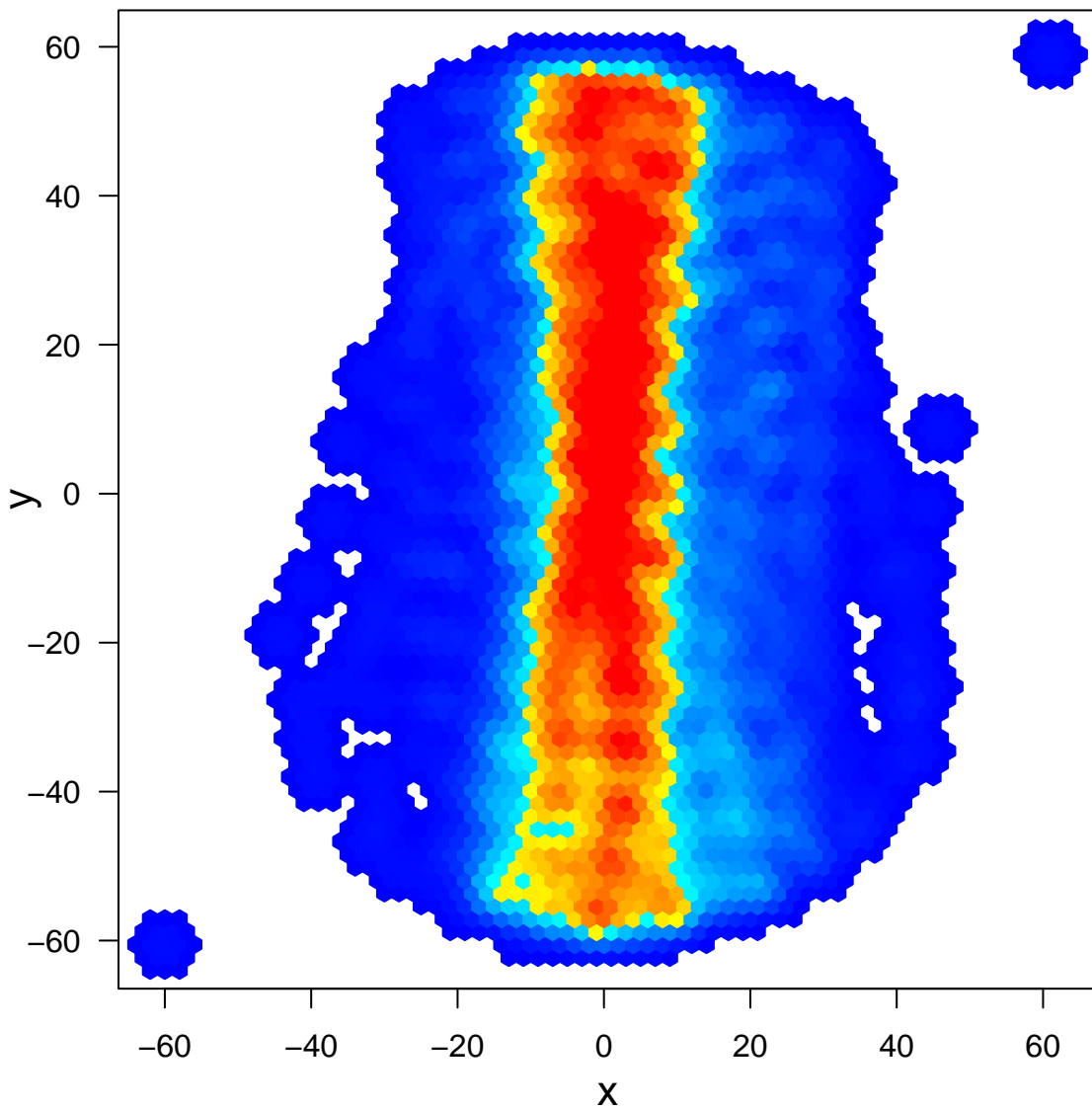
centrophobism_moving

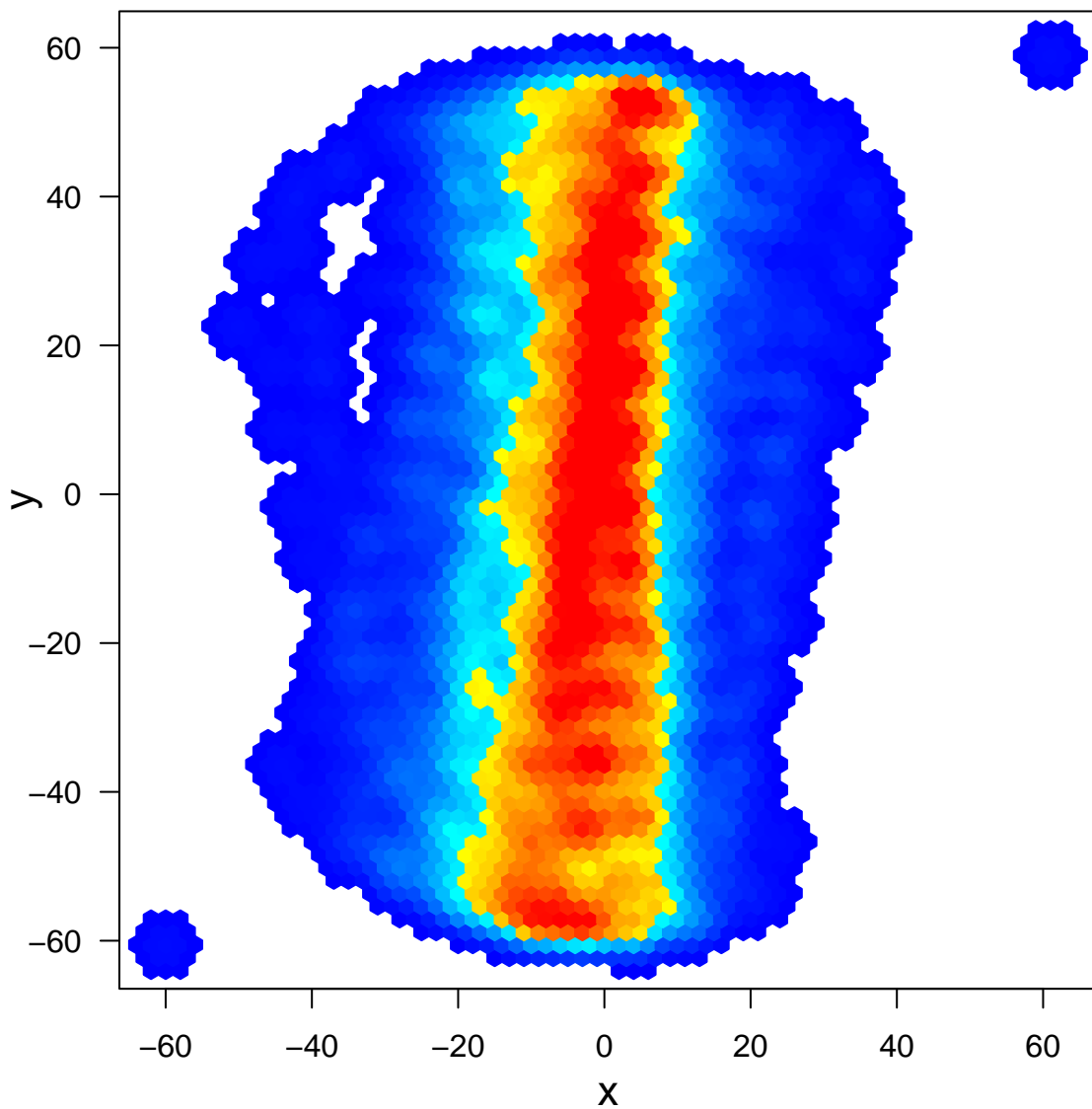**centrophobism_sitting**

stripe_deviation

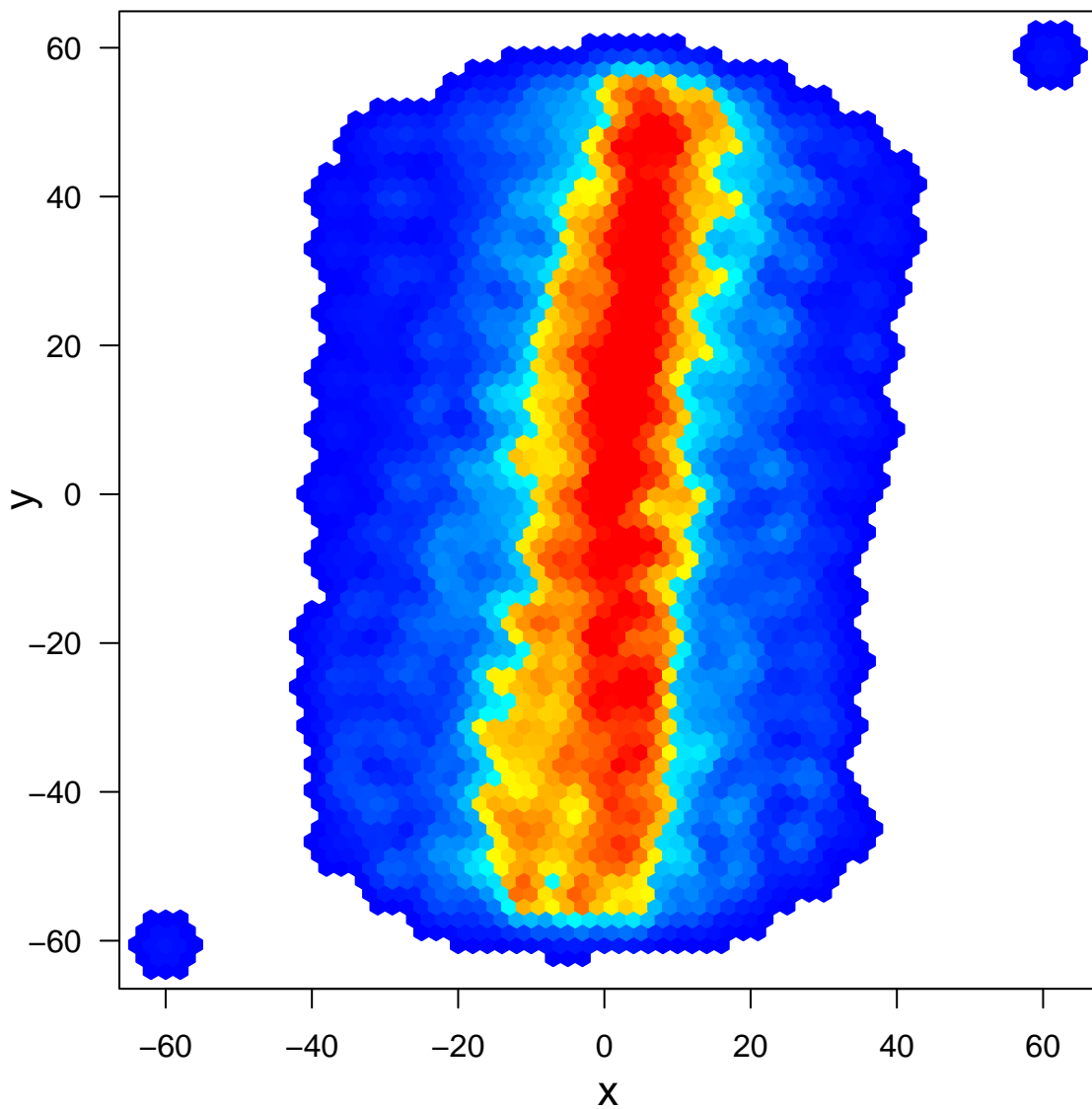Transition plot for CS_BS_1stcross

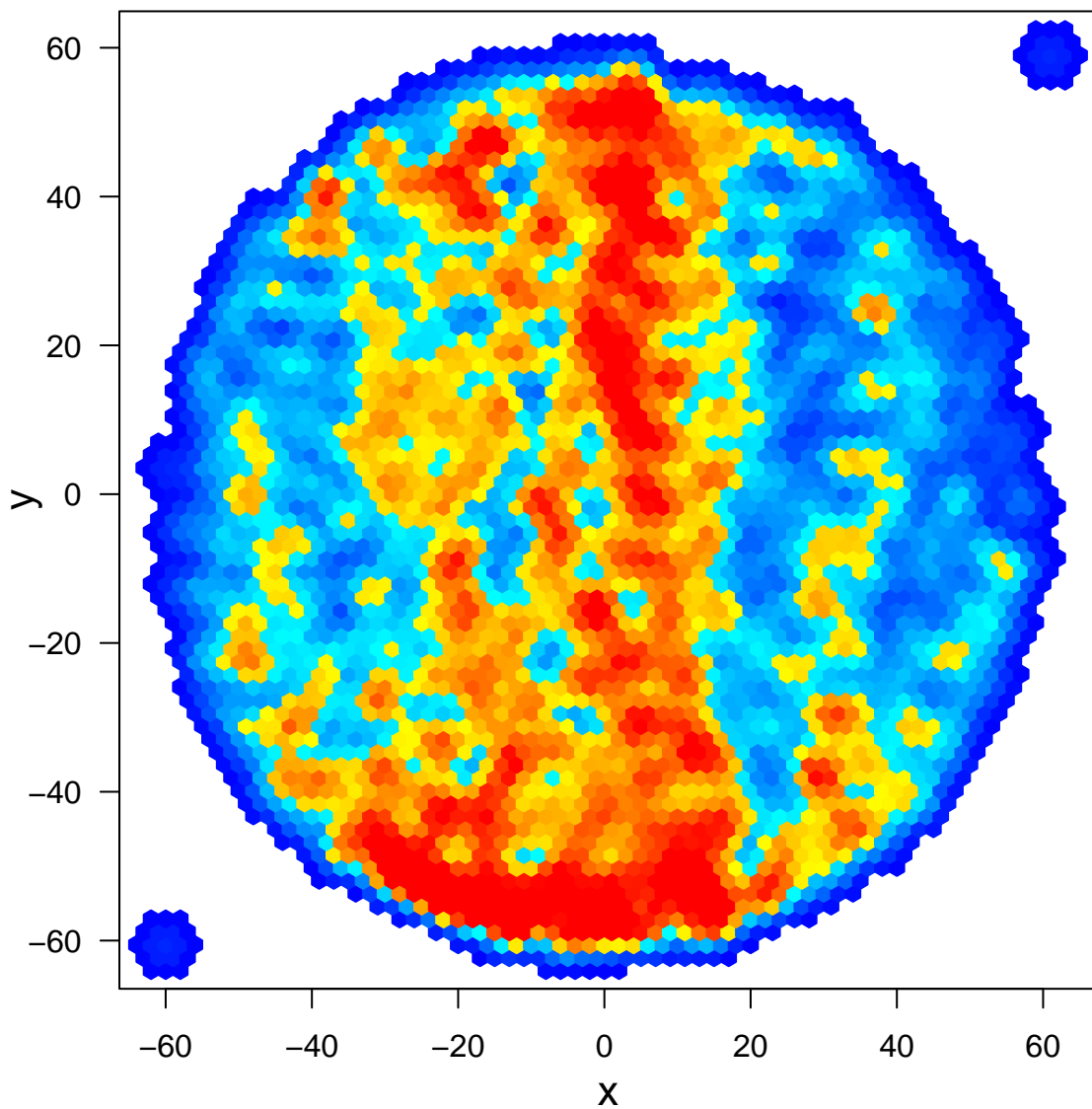Transition plot for CS_BS_2ndcross

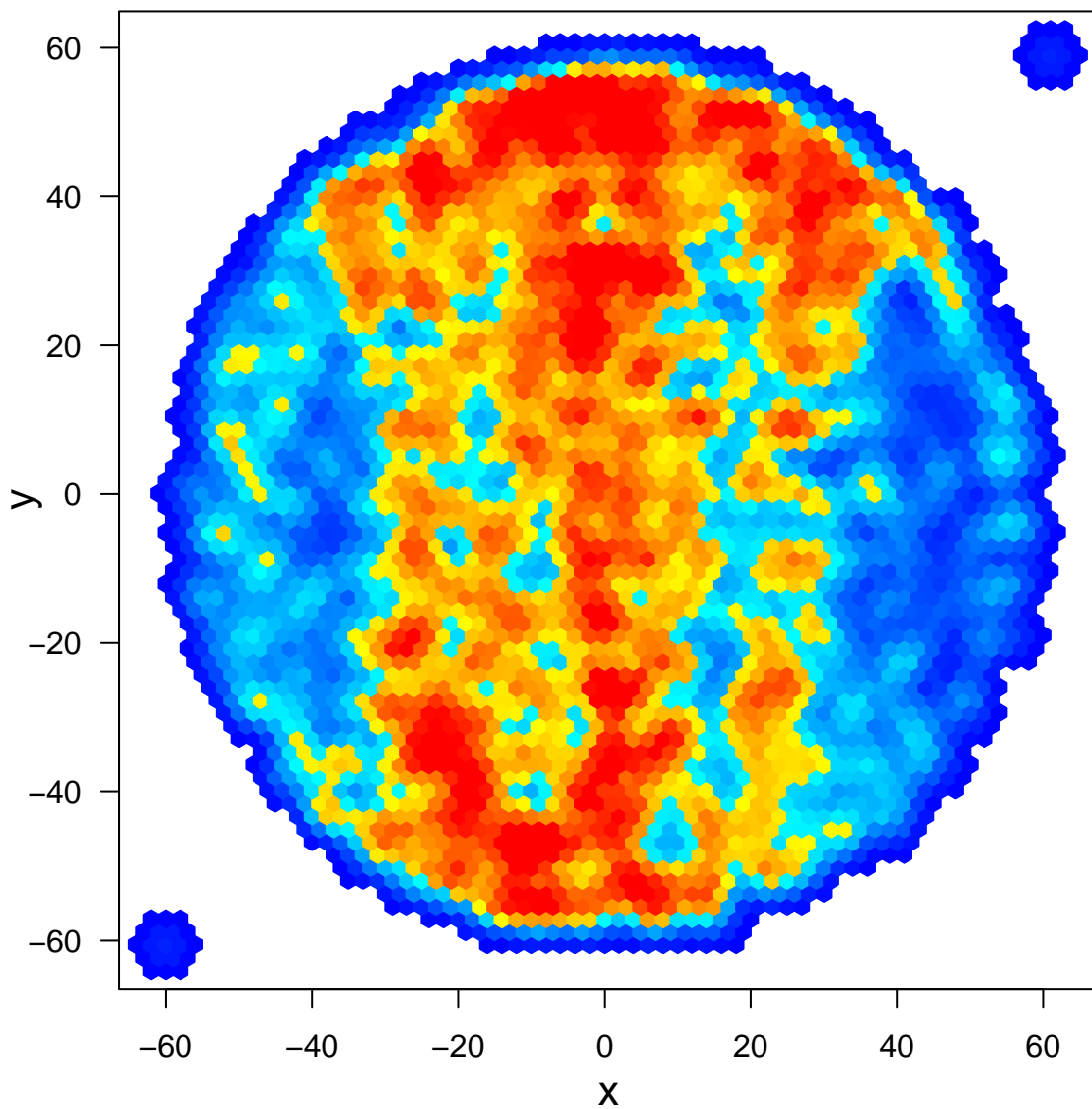Transition plot for CS_HS_1stcross

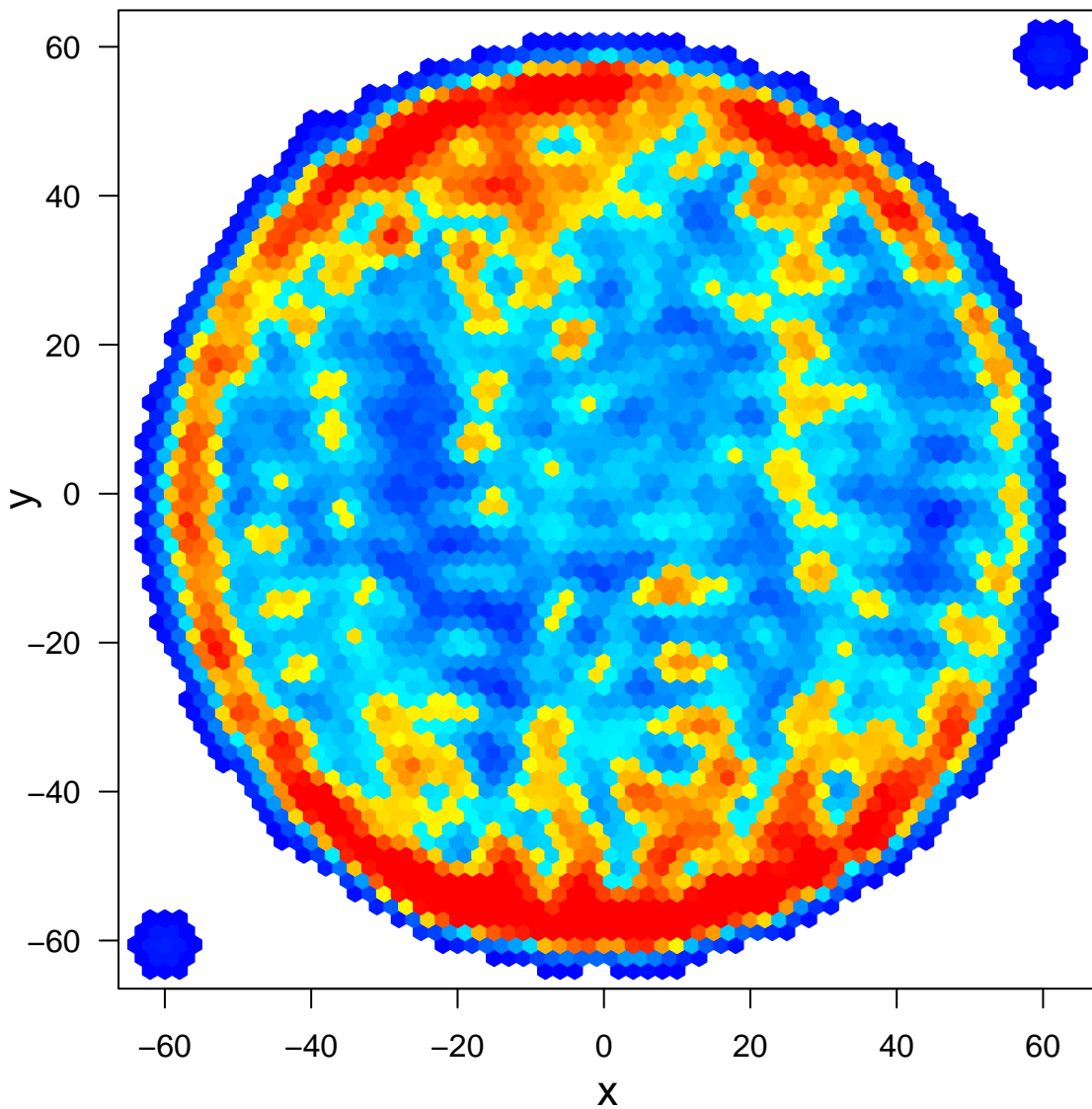Transition plot for CS_HS_2ndcross

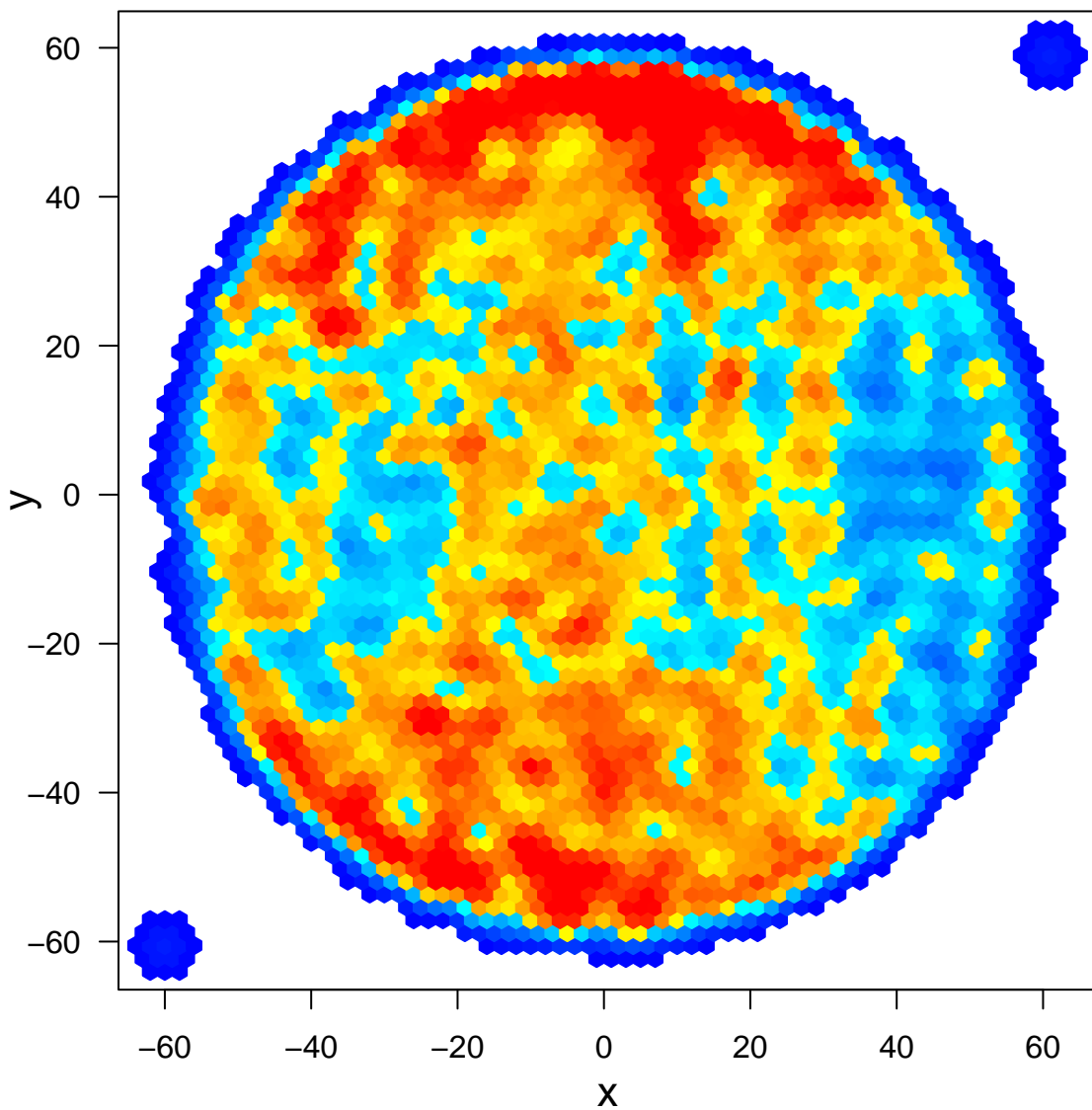Transition plot for CS_JC_1stcross

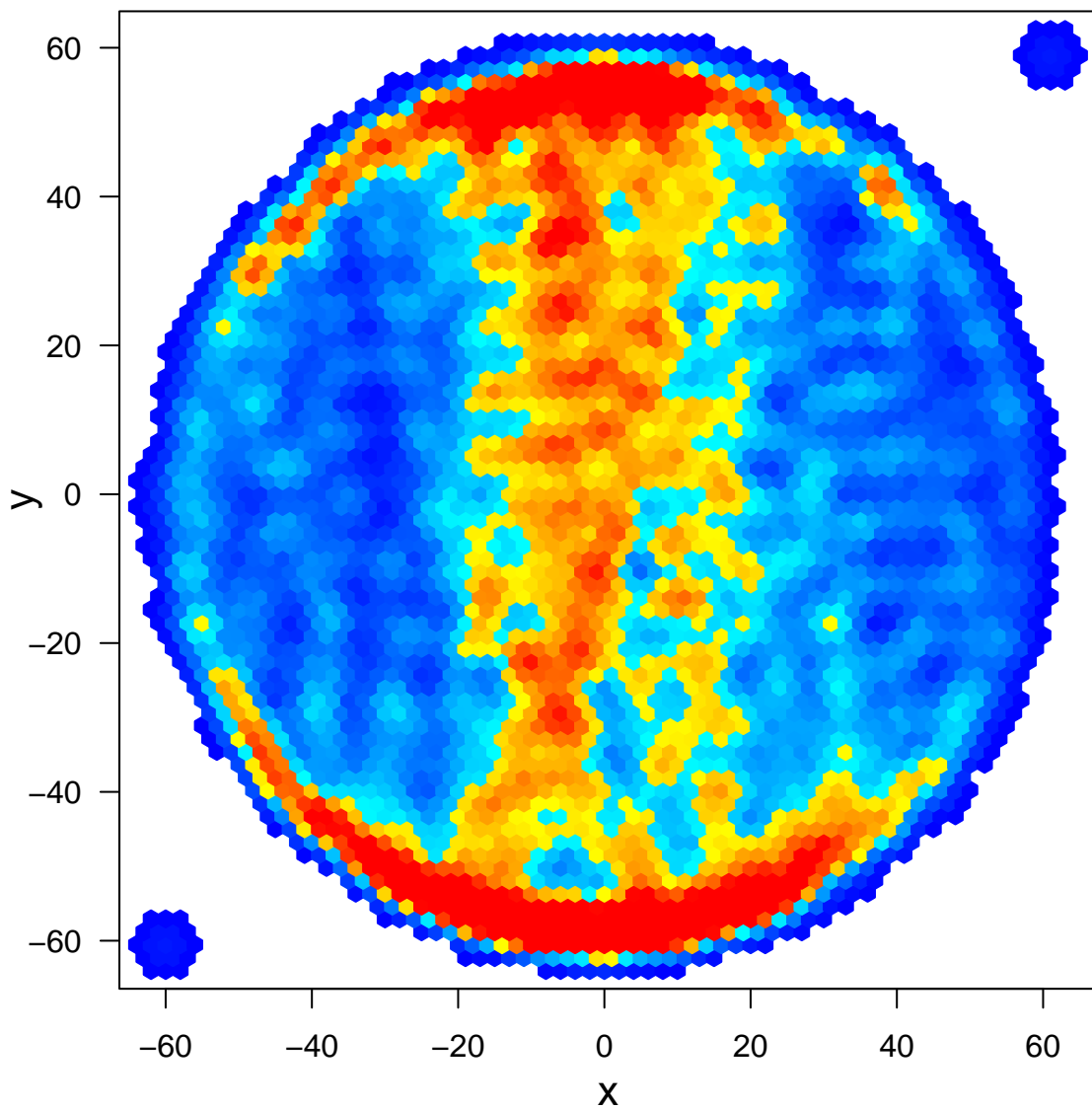Transition plot for CS_JC_2ndcross

Transition plot for CS_TP_1stcross

Transition plot for CS_TP_2ndcross

Transition plot for CS_TZ_1stcross

Transition plot for CS_TZ_2ndcross