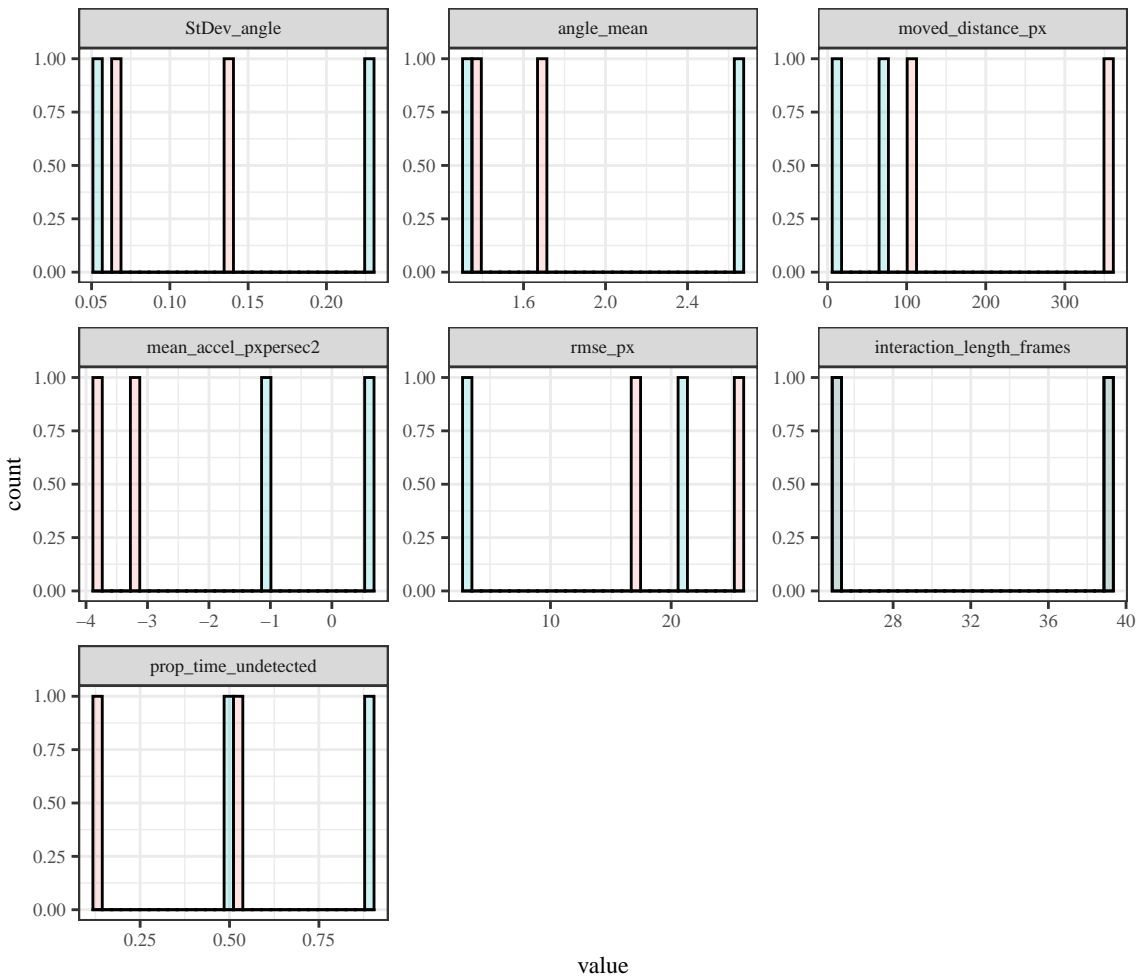


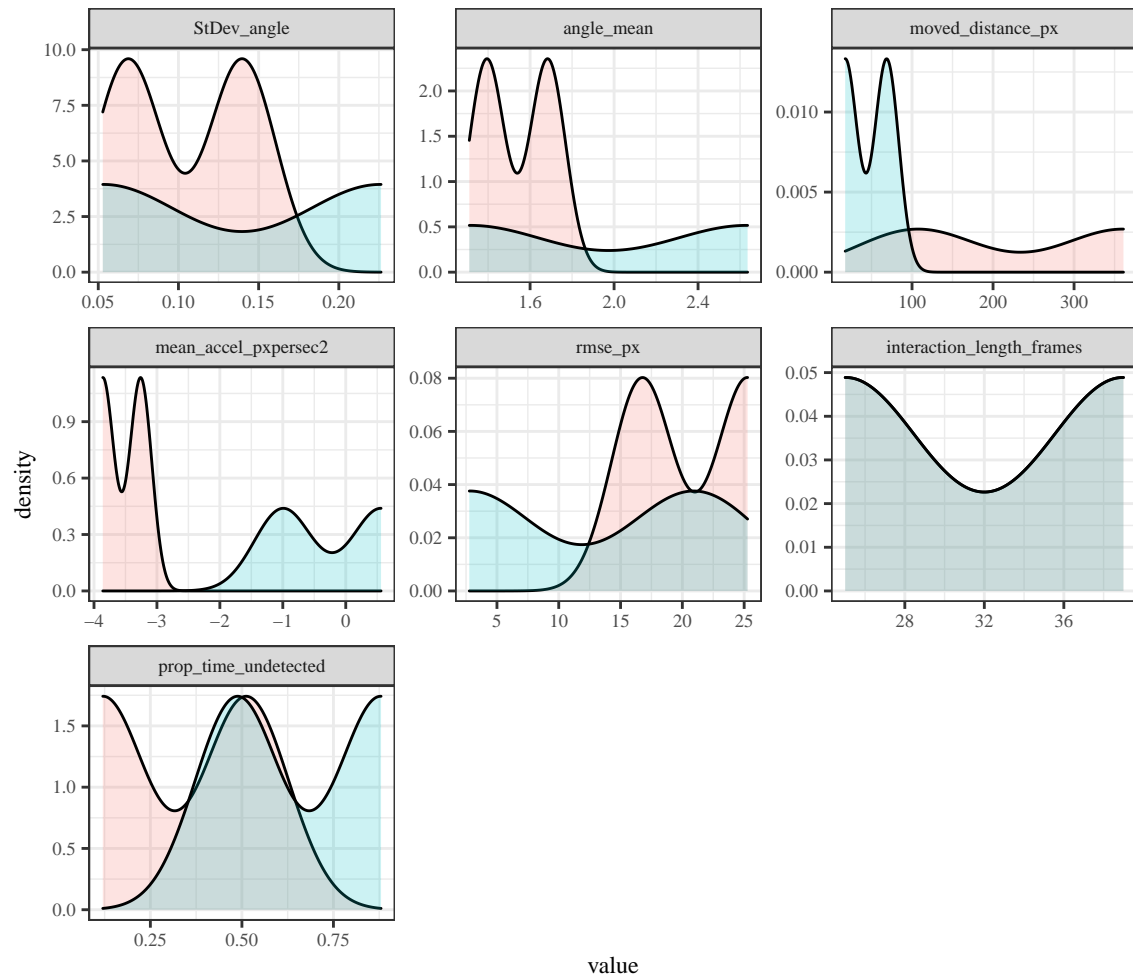
Histogram plot for movement variables calculated from coordinates
for Actors and Receivers during Grooming

Role ACT REC

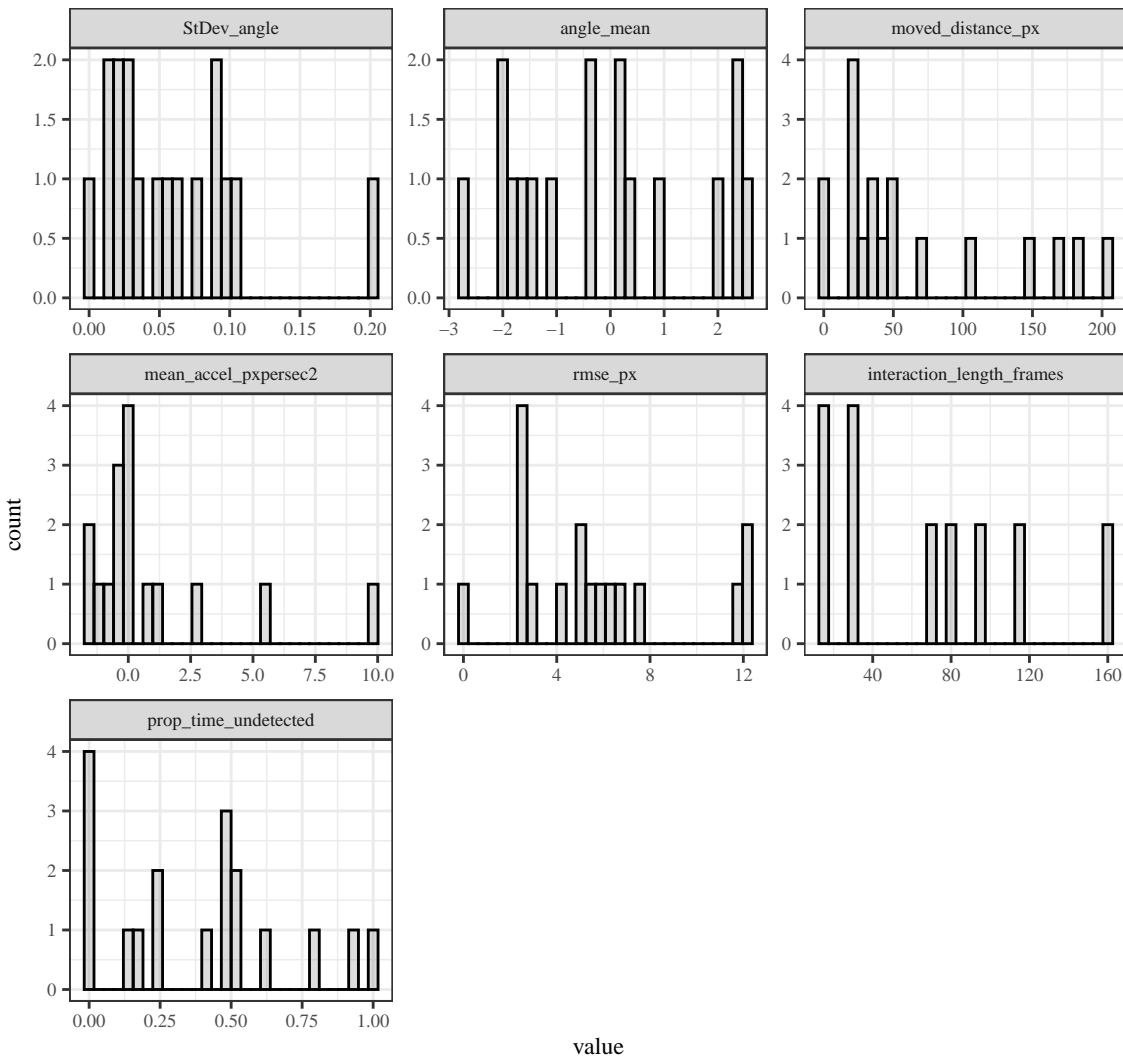


Density plot for movement variables calculated from coordinates for Actors and Receivers during Grooming

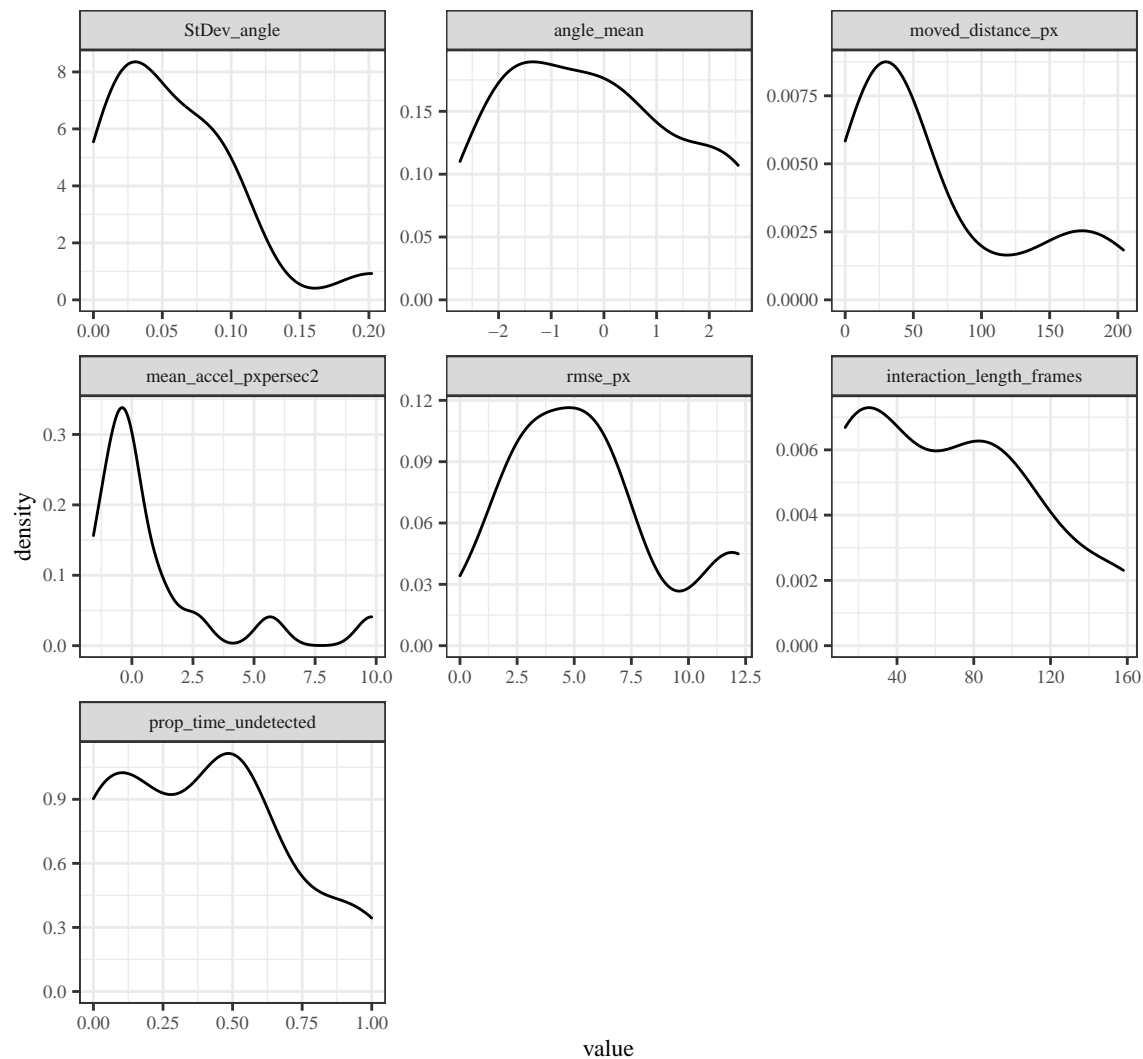
Role ■ ACT ■ REC



Histogram for movement variables calculated from coordinates
for interacting ants during Trophallaxis

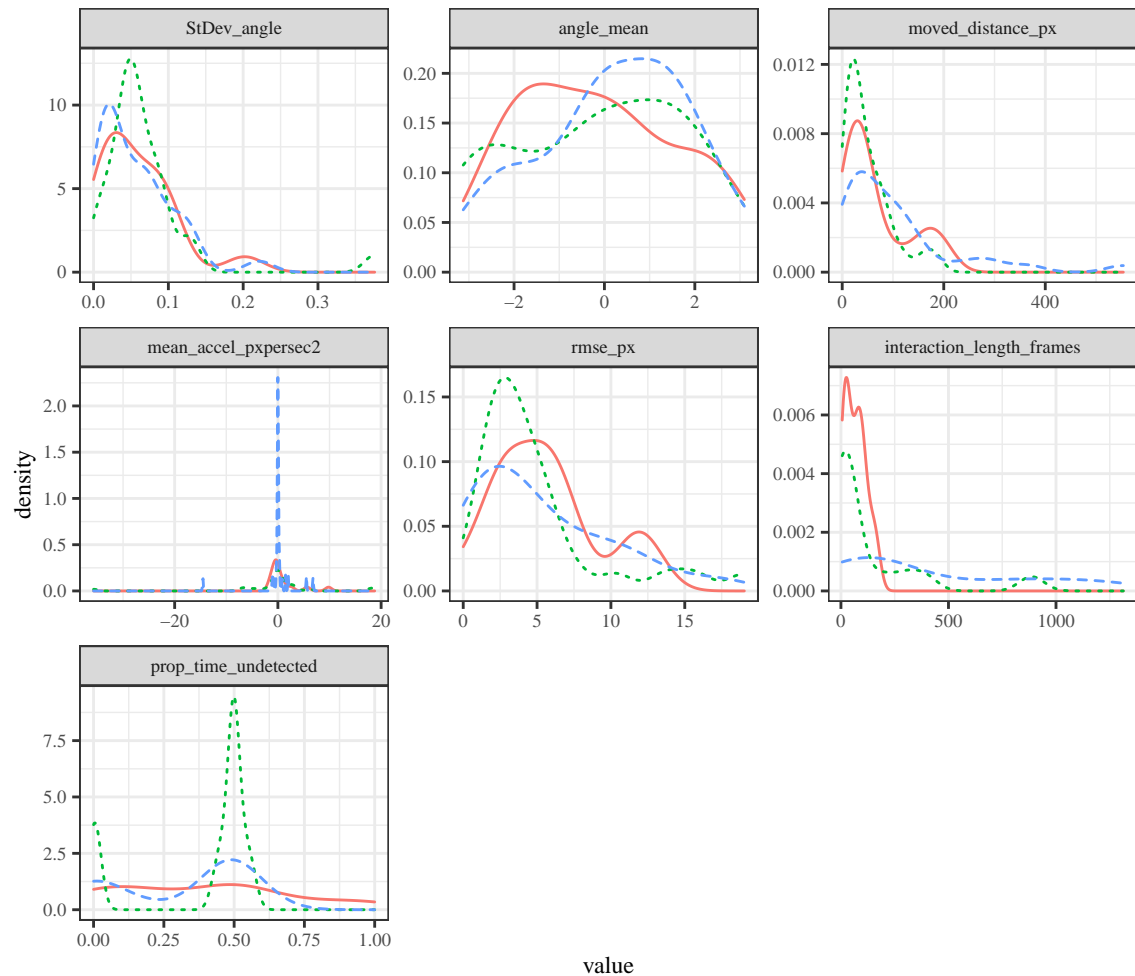


Density plot for movement variables calculated from coordinates for interacting ants during Trophallaxis

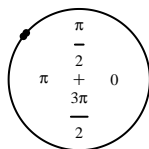


Density plot for movement variables calculated from coordinates for interacting ants during Trophallaxis and for non-interacting ants during Front Rest and

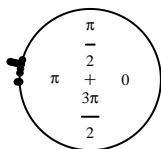
forcats::fct_inorder(BEH) □ T □ FR □ CR



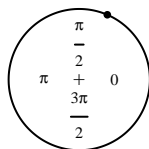
**Behaviour: T,
interaction N: 2**



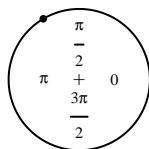
**Behaviour: T,
interaction N: 3**



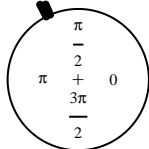
**Behaviour: T,
interaction N: 4**



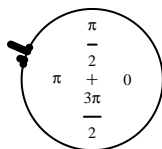
**Behaviour: T,
interaction N: 6**



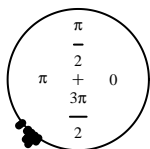
**Behaviour: T,
interaction N: 7**



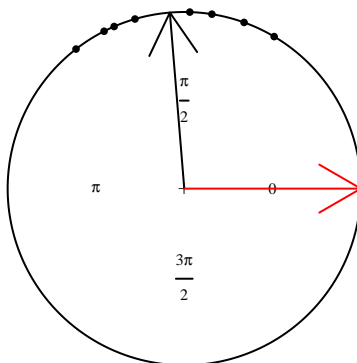
**Behaviour: T,
interaction N: 8**



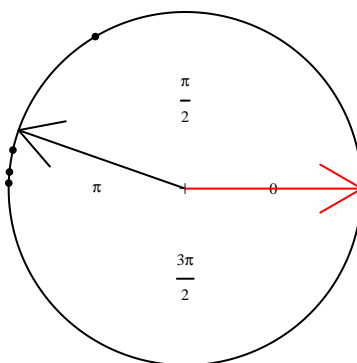
**Behaviour: T,
interaction N: 9**



**Mean interaction angle for CR
Tot N interactions: 8**



**Mean interaction angle for FR
Tot N interactions: 4**



**Mean interaction angle for T
Tot N interactions: 7**

