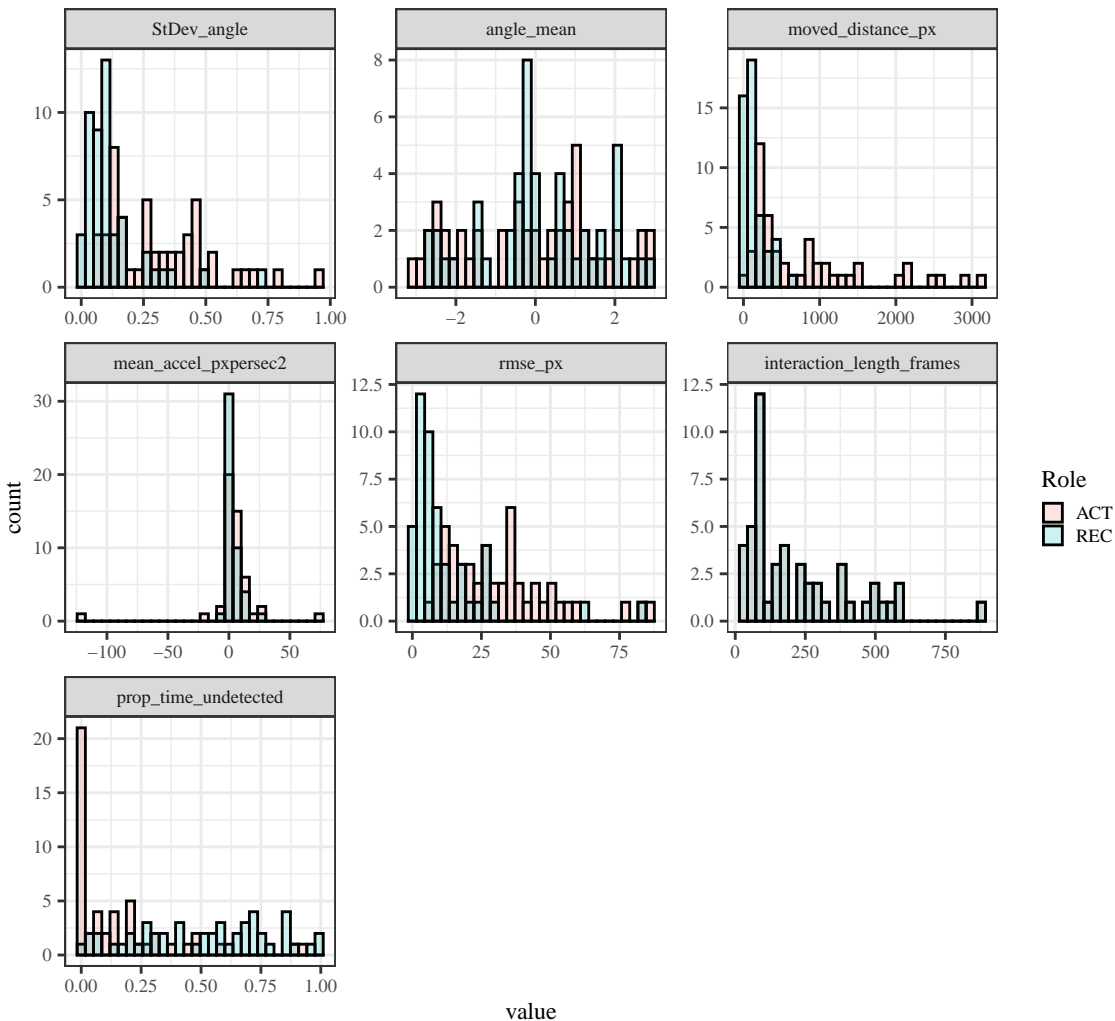


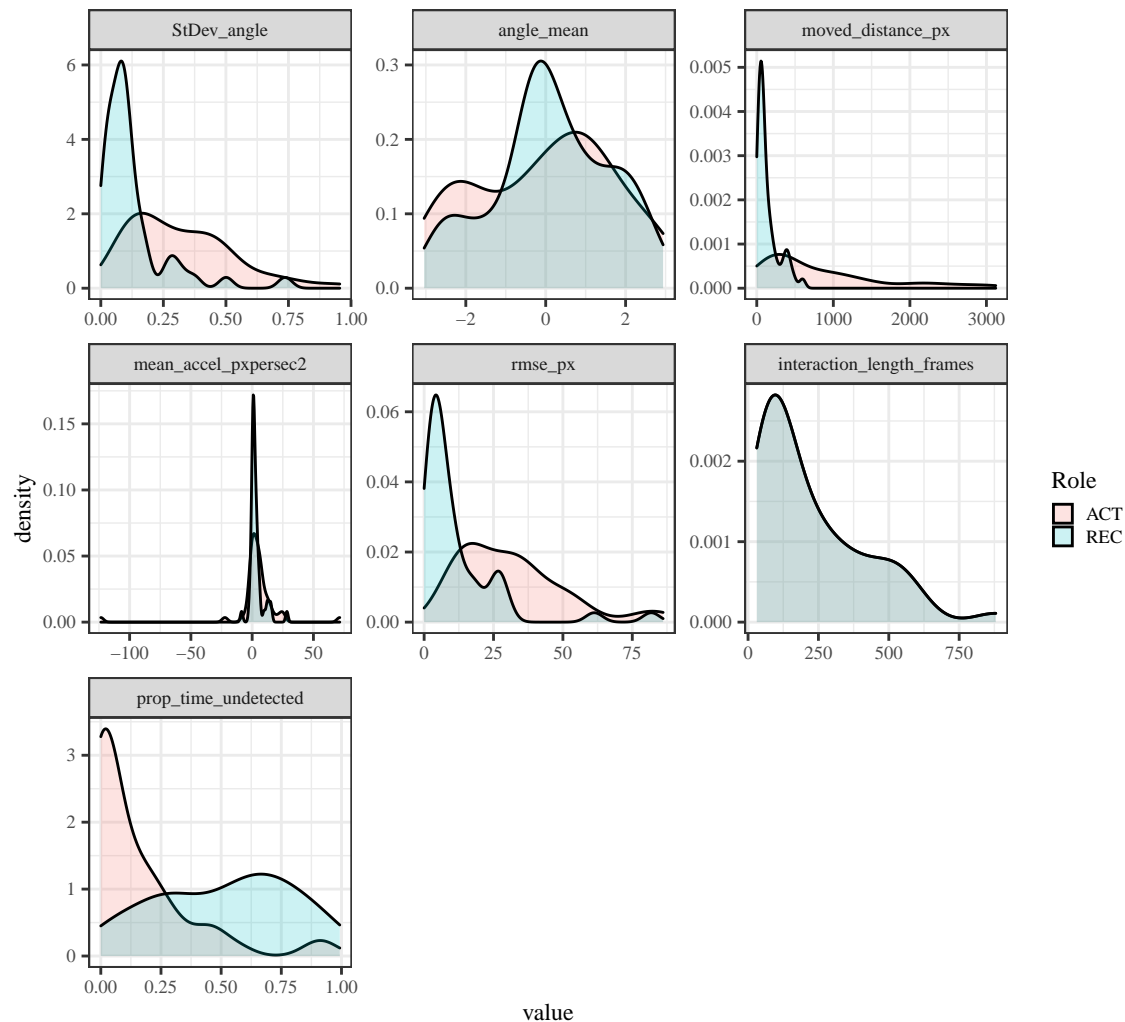
# Histogram plot for movement variables calculated from coordinates for Actors and Receivers during Grooming

Periods: post . Window: 2021-03-16 12:13:21 – 2021-03-16 12:53:21



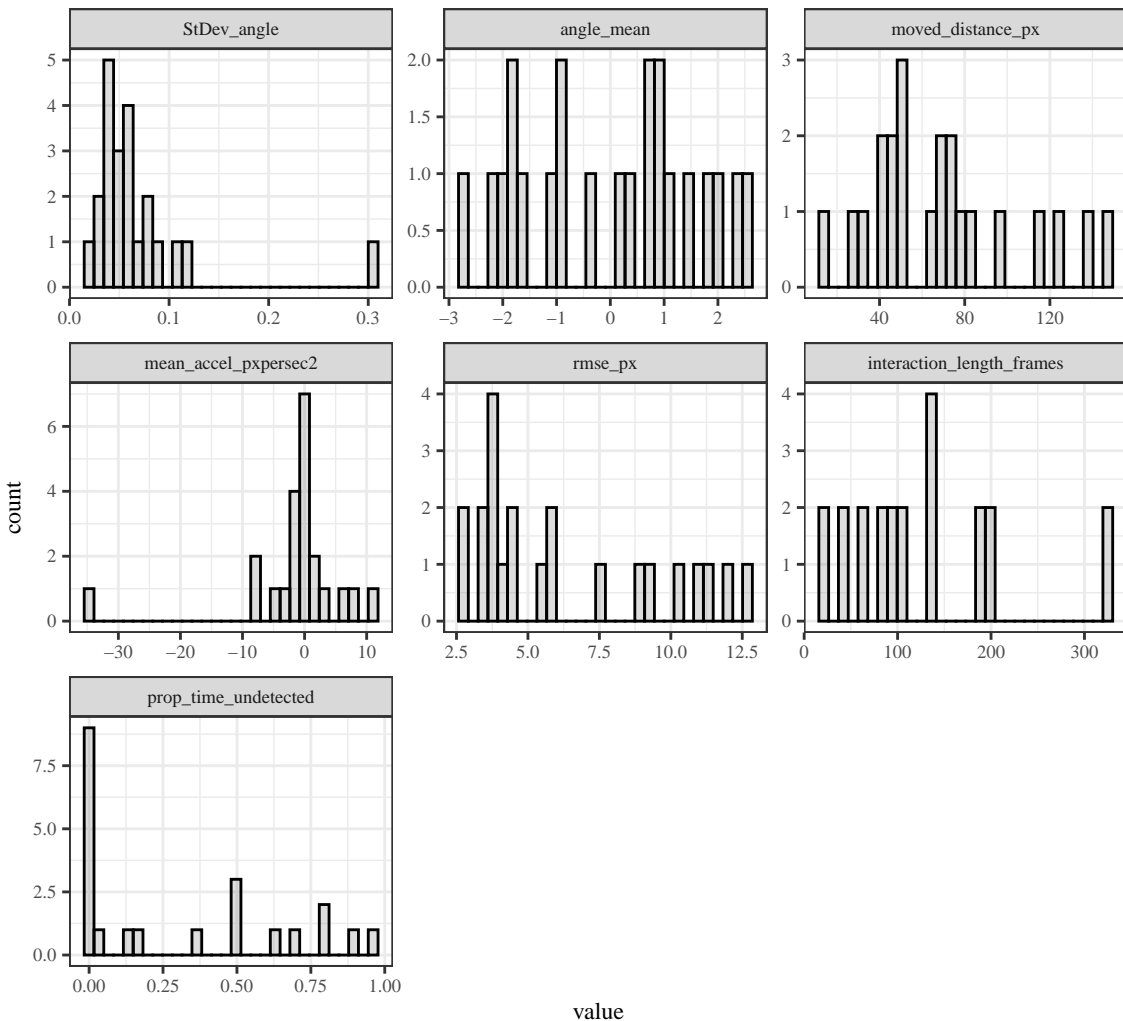
# Density plot for movement variables calculated from coordinates for Actors and Receivers during Grooming

Periods: post . Window: 2021-03-16 12:13:21 – 2021-03-16 12:53:21



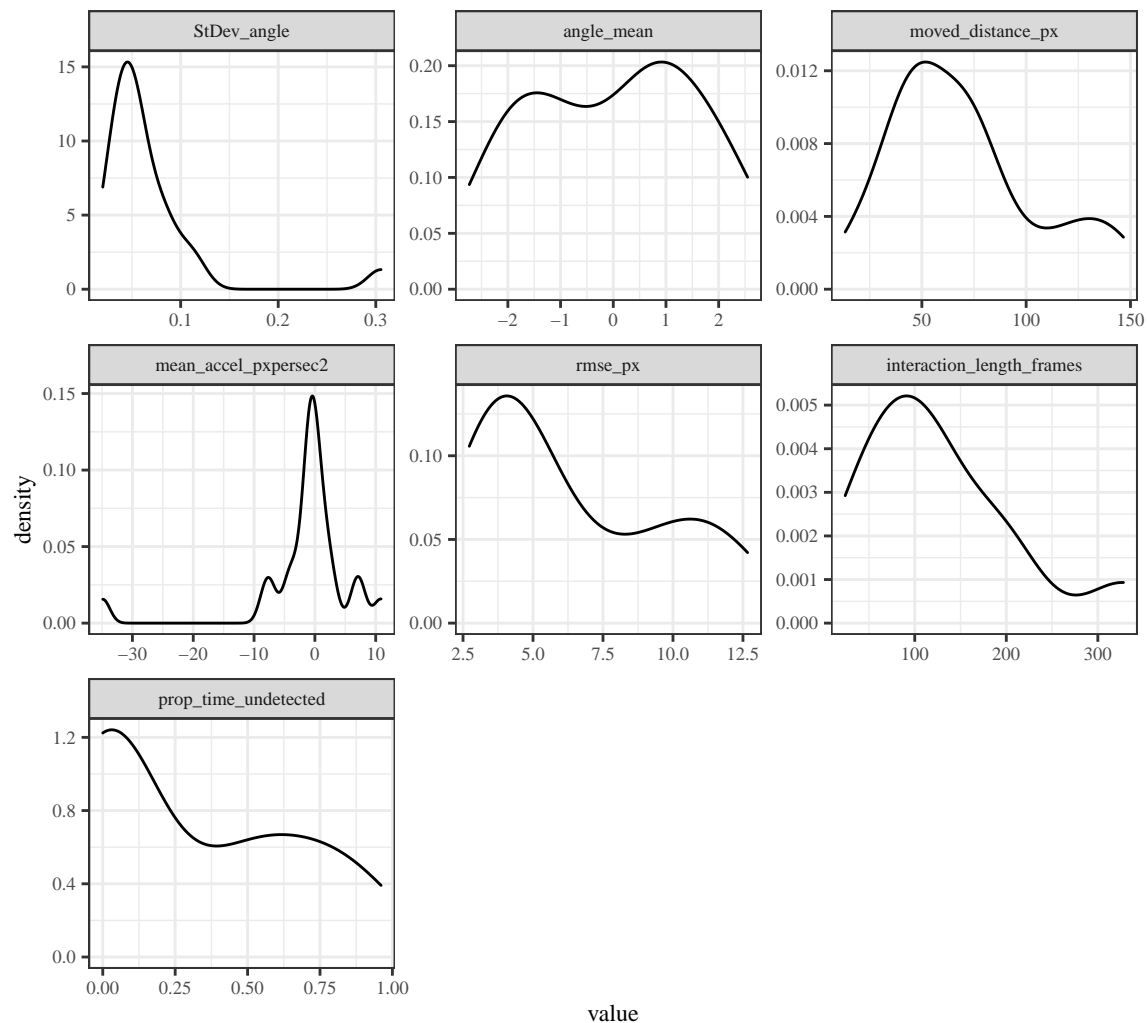
# Histogram for movement variables calculated from coordinates for interacting ants during Trophallaxis

Periods: post . Window: 2021-03-16 12:13:21 – 2021-03-16 12:53:21



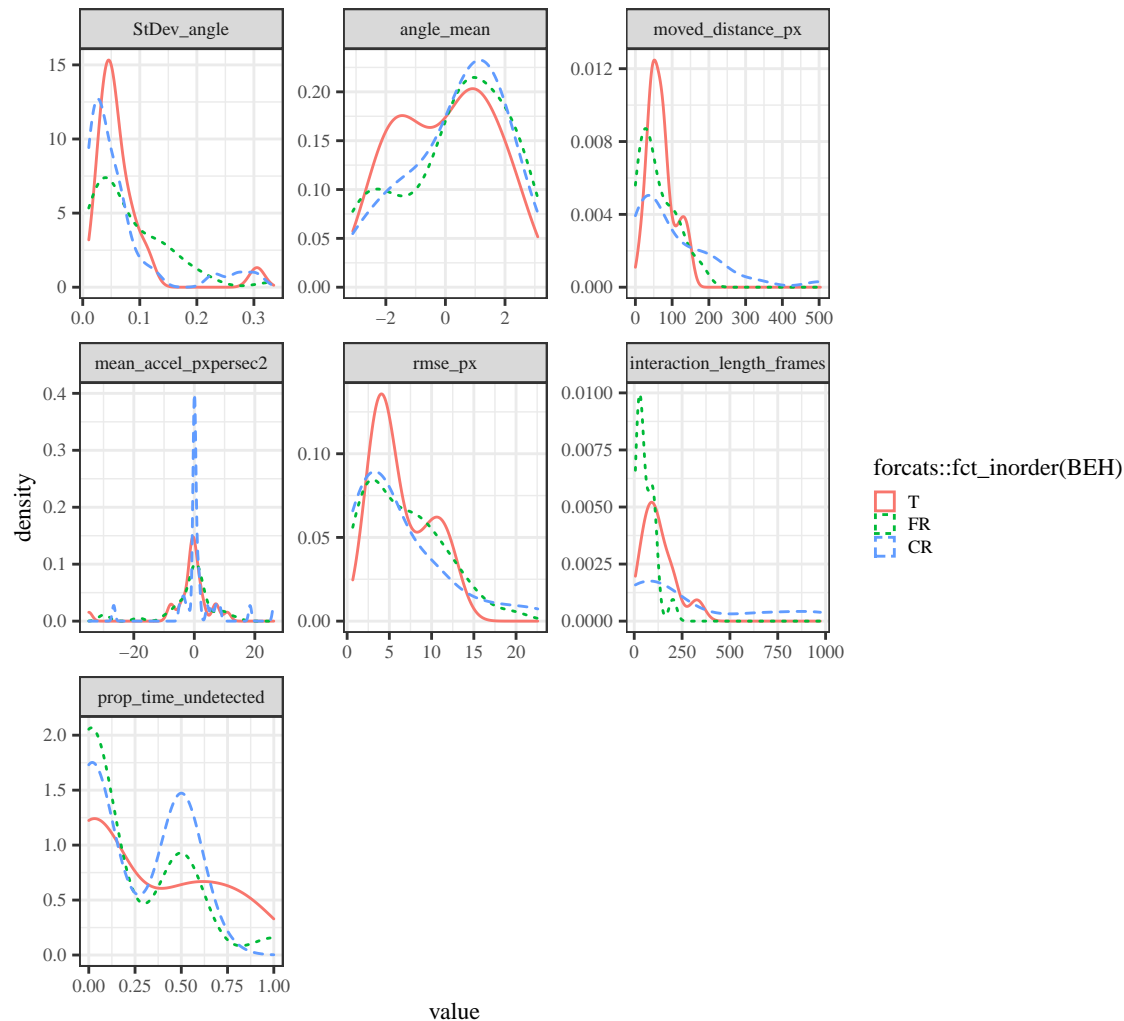
# Density plot for movement variables calculated from coordinates for interacting ants during Trophallaxis

Periods: post . Window: 2021-03-16 12:13:21 – 2021-03-16 12:53:21

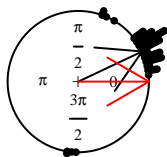


Density plot for movement variables calculated from coordinates  
for interacting ants during Trophallaxis and for non-interacting ants during Front Rest and

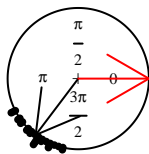
Periods: post . Window: 2021-03-16 12:13:21 – 2021-03-16 12:53:21



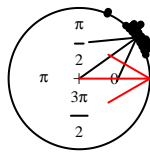
**Behaviour: G,  
interaction N: 1**



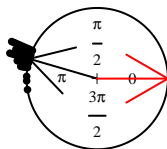
**Behaviour: G,  
interaction N: 2**



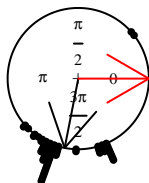
**Behaviour: G,  
interaction N: 3**



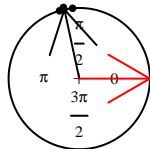
**Behaviour: G,  
interaction N: 4**



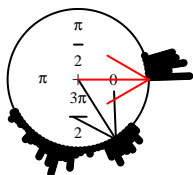
**Behaviour: G,  
interaction N: 5**



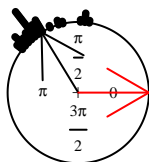
**Behaviour: G,  
interaction N: 6**



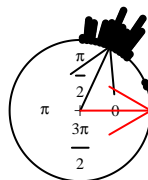
**Behaviour: G,  
interaction N: 7**



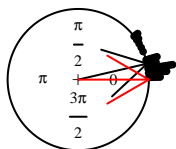
**Behaviour: G,  
interaction N: 8**



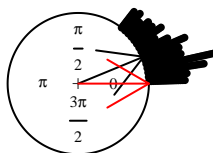
**Behaviour: G,  
interaction N: 9**



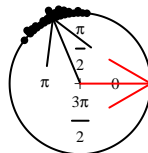
**Behaviour: G,  
interaction N: 11**



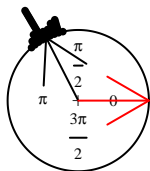
**Behaviour: G,  
interaction N: 12**



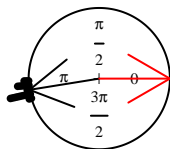
**Behaviour: G,  
interaction N: 13**



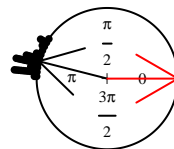
**Behaviour: G,  
interaction N: 14**



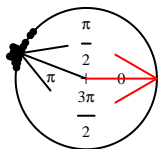
**Behaviour: G,  
interaction N: 15**



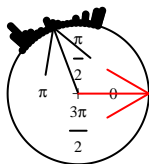
**Behaviour: G,  
interaction N: 16**



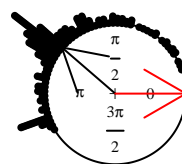
**Behaviour: G,  
interaction N: 17**



**Behaviour: G,  
interaction N: 18**

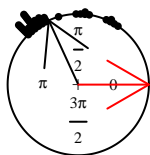


**Behaviour: G,  
interaction N: 19**

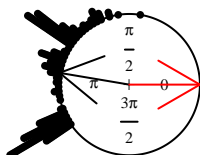




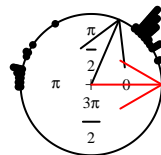
**Behaviour: G,  
interaction N: 20**



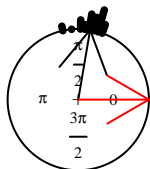
**Behaviour: G,  
interaction N: 21**



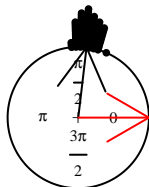
**Behaviour: G,  
interaction N: 22**



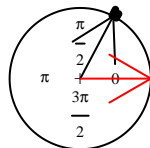
**Behaviour: G,  
interaction N: 23**



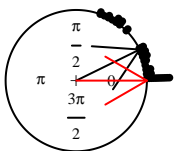
**Behaviour: G,  
interaction N: 24**



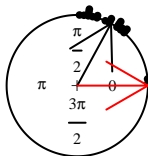
**Behaviour: G,  
interaction N: 25**



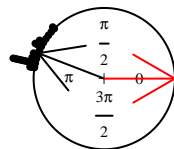
**Behaviour: G,  
interaction N: 26**



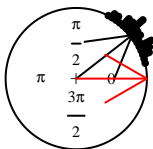
**Behaviour: G,  
interaction N: 27**



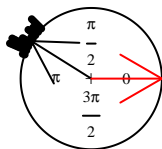
**Behaviour: G,  
interaction N: 28**



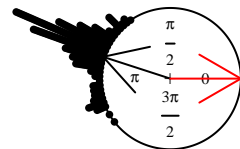
**Behaviour: G,  
interaction N: 29**



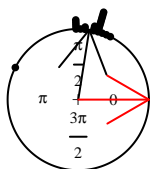
**Behaviour: G,  
interaction N: 31**



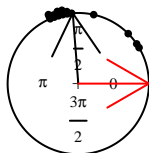
**Behaviour: G,  
interaction N: 33**



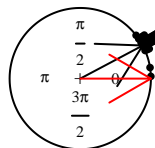
**Behaviour: G,  
interaction N: 34**



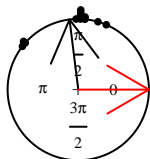
**Behaviour: G,  
interaction N: 35**



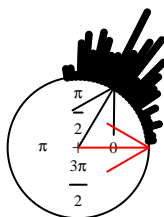
**Behaviour: G,  
interaction N: 36**



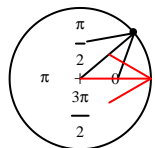
**Behaviour: G,  
interaction N: 37**



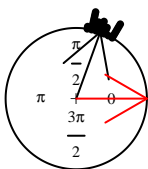
**Behaviour: G,  
interaction N: 38**



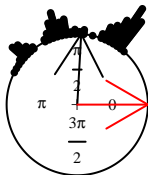
**Behaviour: G,  
interaction N: 39**



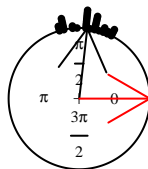
**Behaviour: G,  
interaction N: 40**



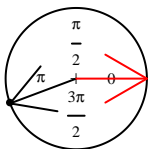
**Behaviour: G,  
interaction N: 42**



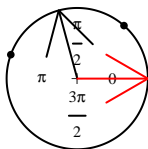
**Behaviour: G,  
interaction N: 43**



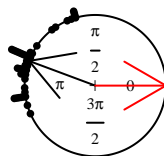
**Behaviour: G,  
interaction N: 44**



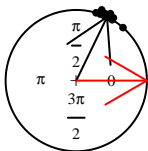
**Behaviour: G,  
interaction N: 45**



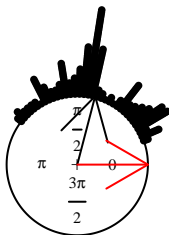
**Behaviour: G,  
interaction N: 46**



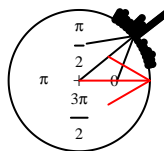
**Behaviour: G,  
interaction N: 47**



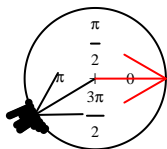
**Behaviour: G,  
interaction N: 48**



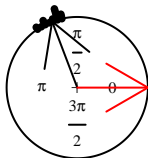
**Behaviour: G,  
interaction N: 49**



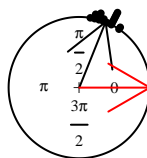
**Behaviour: T,  
interaction N: 1**



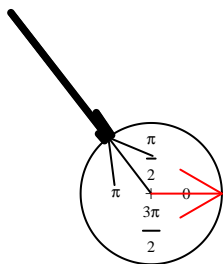
**Behaviour: T,  
interaction N: 2**



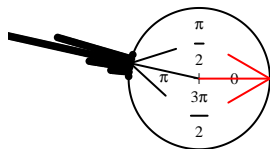
**Behaviour: T,  
interaction N: 3**



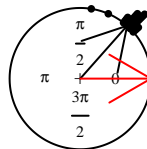
**Behaviour: T,  
interaction N: 5**



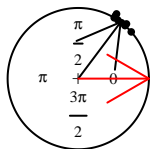
**Behaviour: T,  
interaction N: 6**



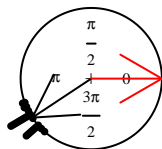
**Behaviour: T,  
interaction N: 7**



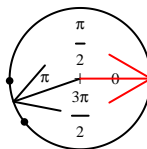
**Behaviour: T,  
interaction N: 8**



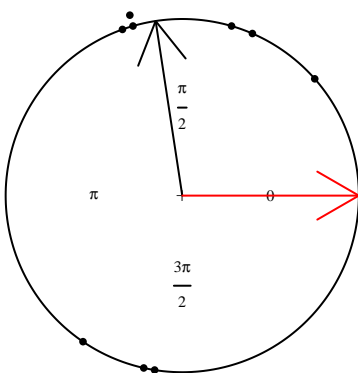
**Behaviour: T,  
interaction N: 9**



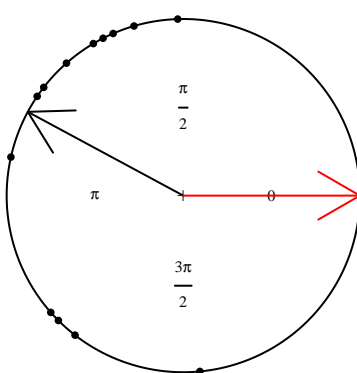
**Behaviour: T,  
interaction N: 11**



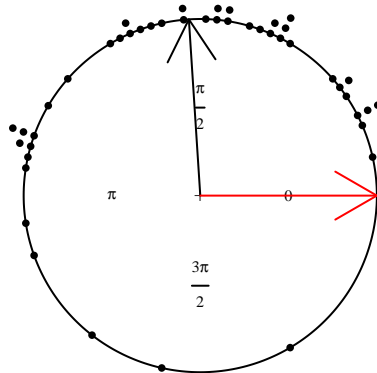
**Mean interaction angle for CR**  
**Tot N interactions: 9**



**Mean interaction angle for FR**  
**Tot N interactions: 13**



**Mean interaction angle for G**  
**Tot N interactions: 45**



**Mean interaction angle for T**  
**Tot N interactions: 9**

