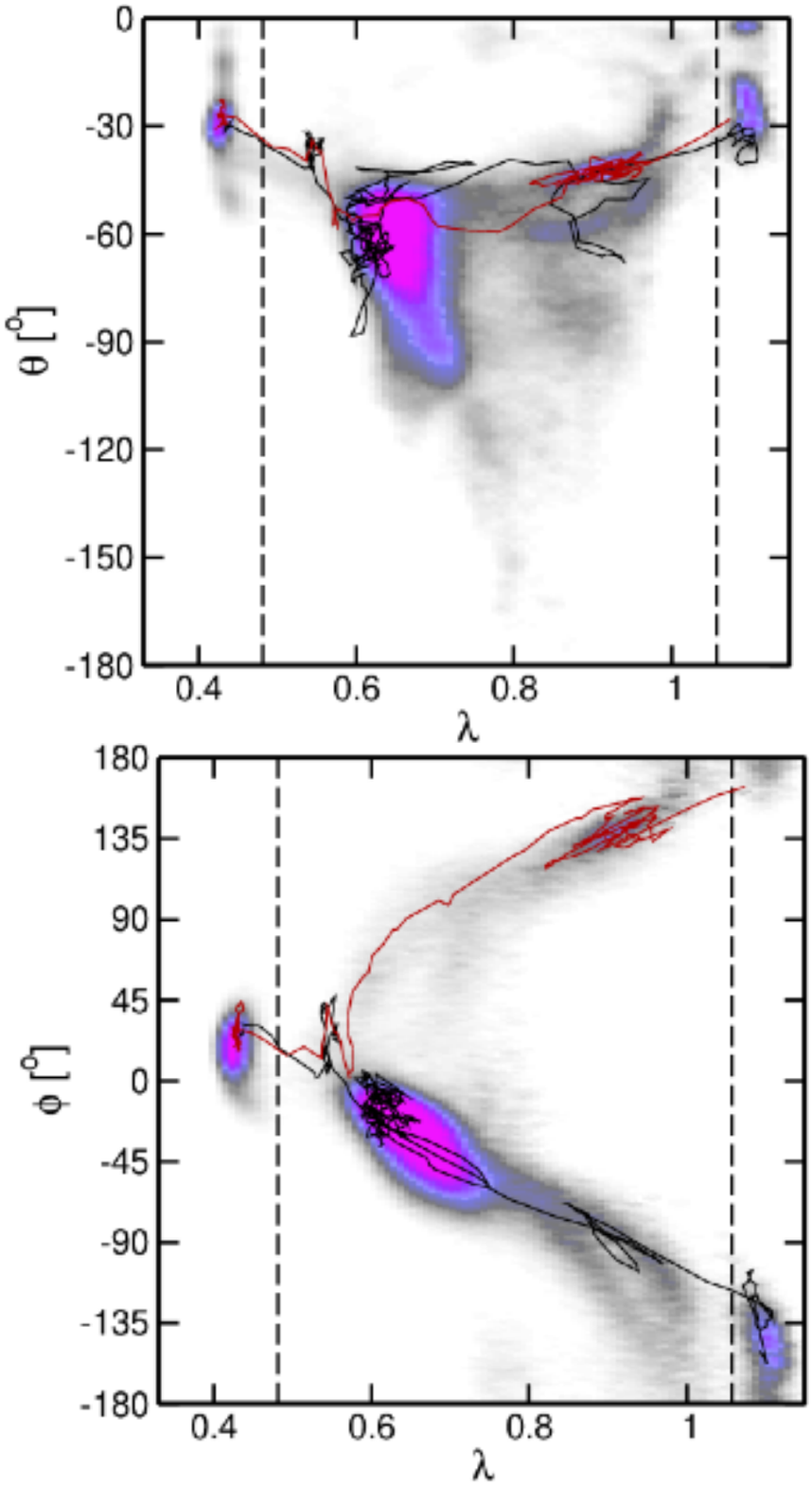
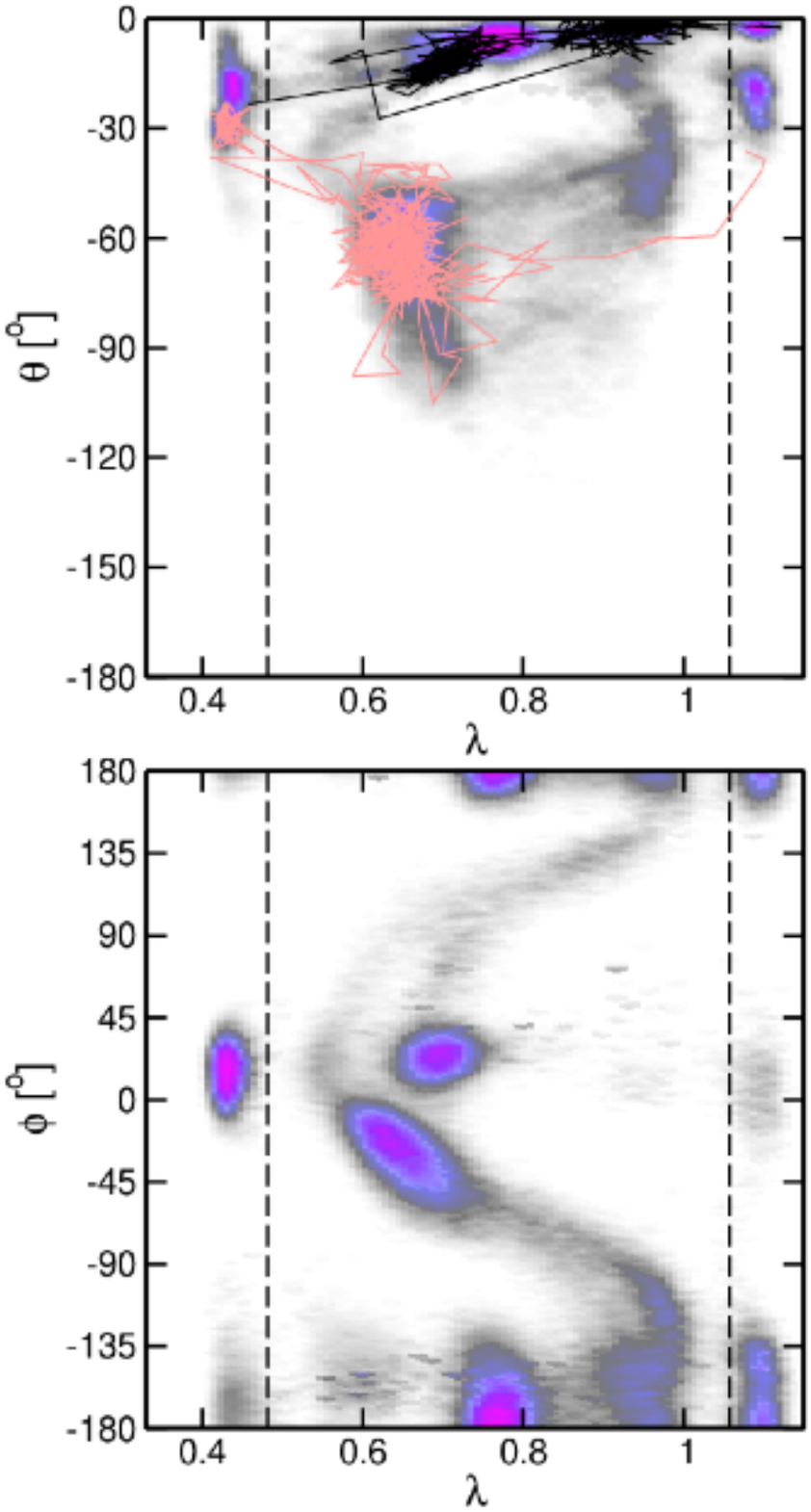
Path Densities

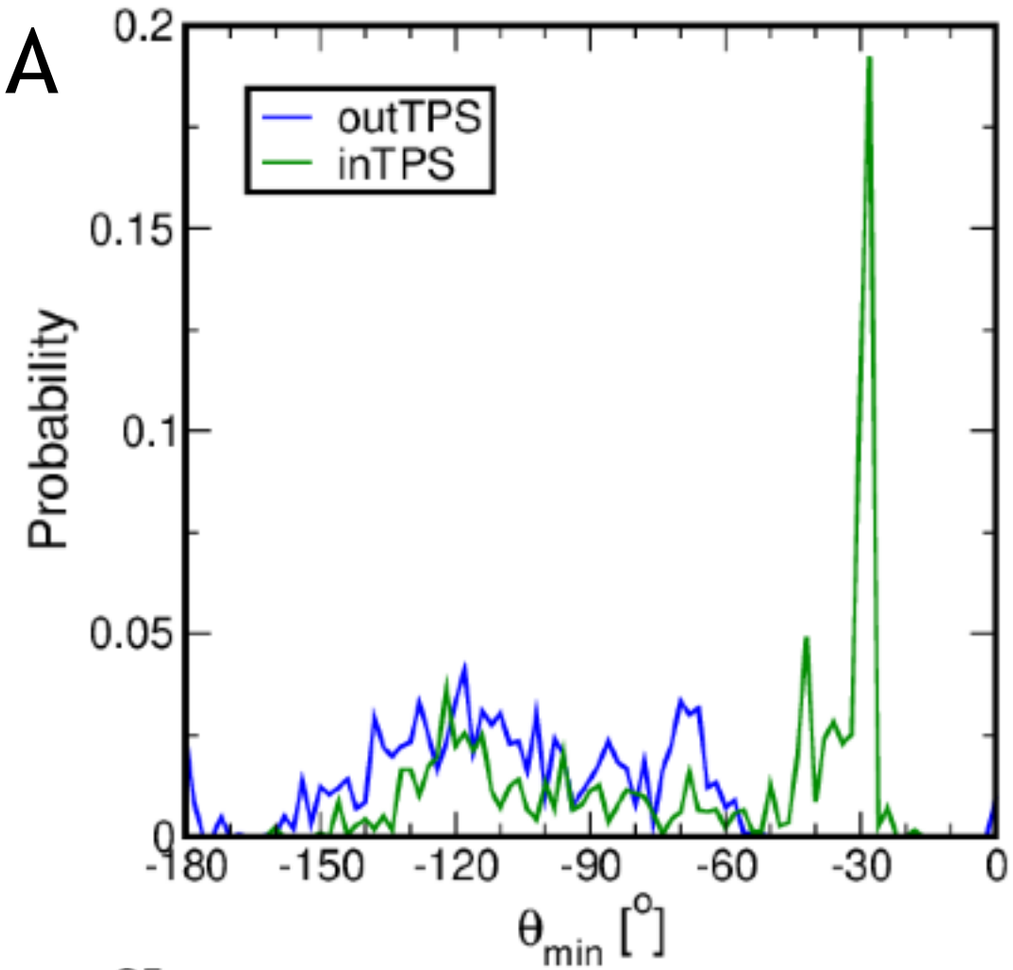
Start from outside path



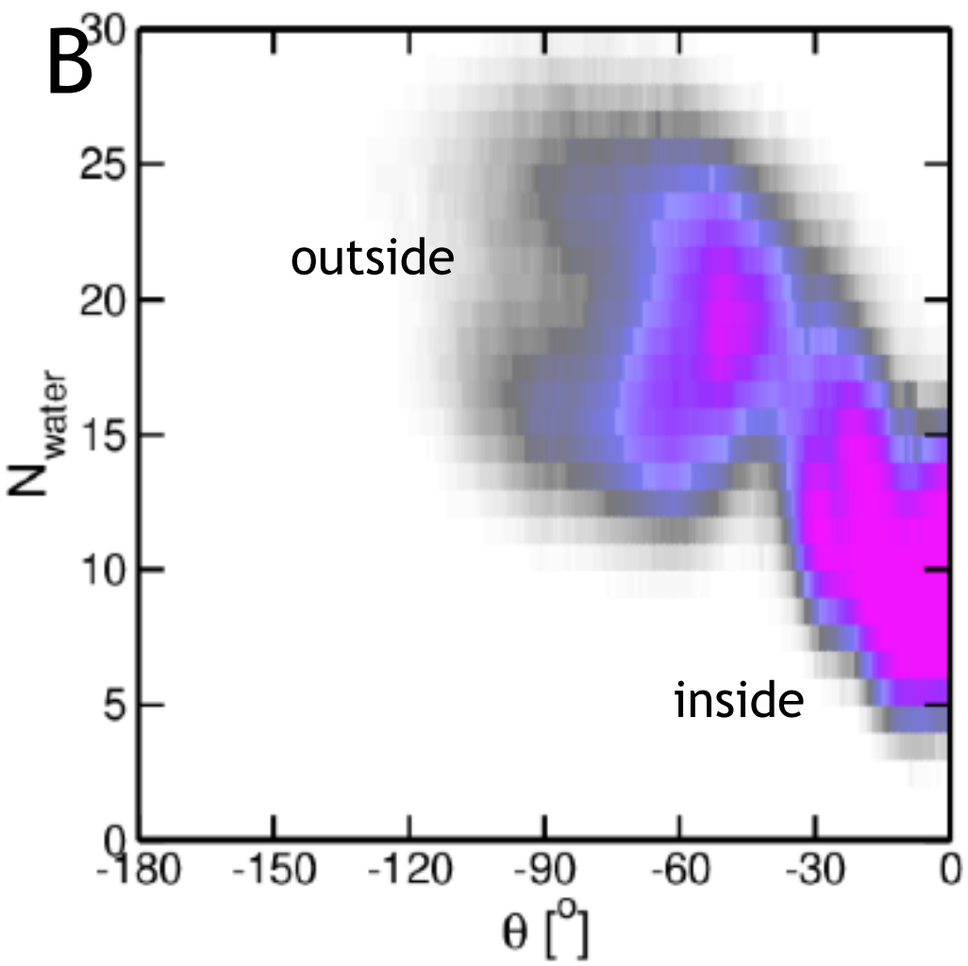
Start from inside path



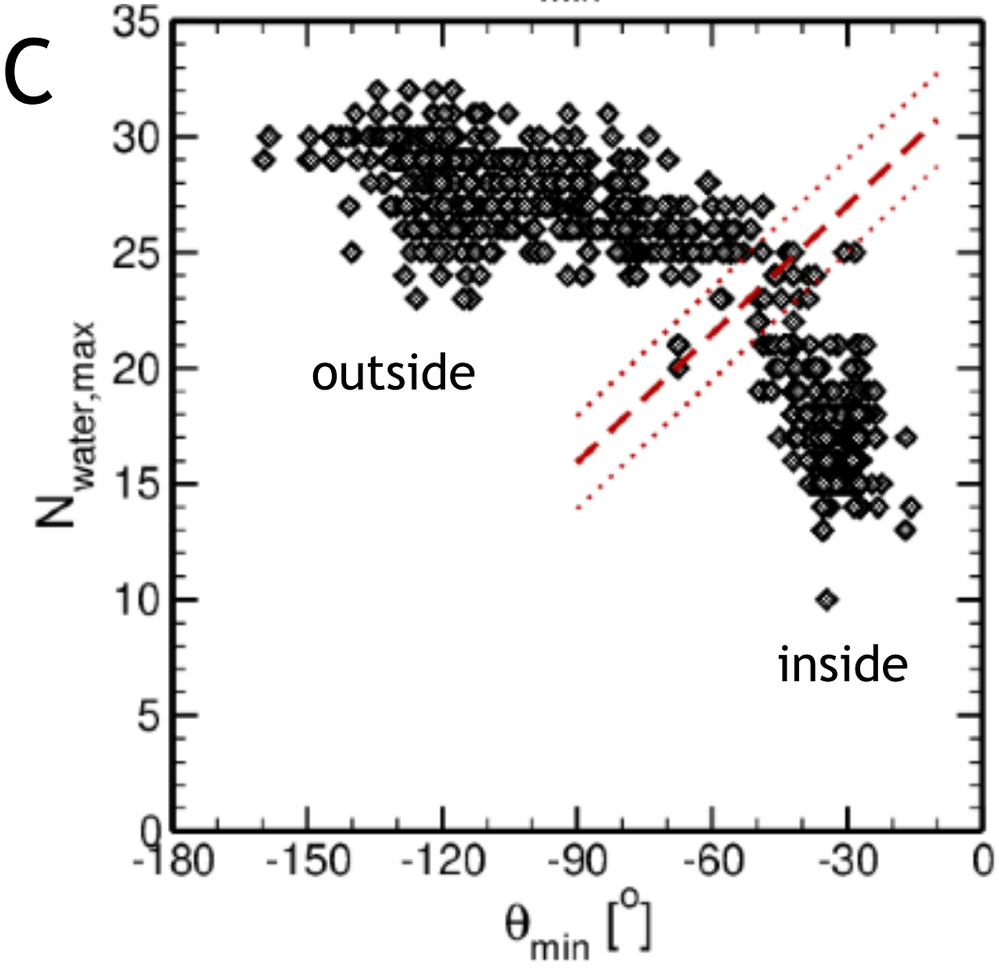
A


outTPS
inTPS
Probability
0.2
0.15
0.1
0.05
0
-180
-150
-120
-90
-60
-30
0
θmin [°]

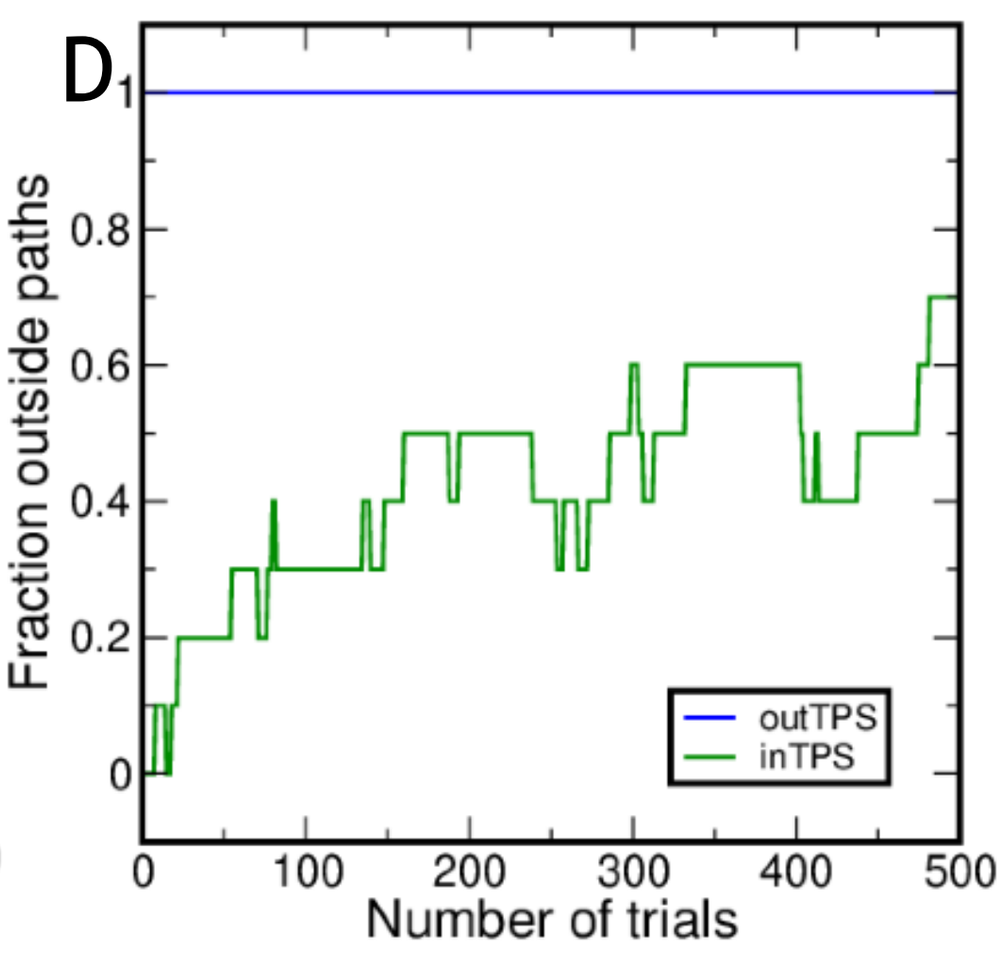
B


outside
inside
Nwater
30
25
20
15
10
5
0
-180
-150
-120
-90
-60
-30
0
θ [°]

C


outside
inside
Nwater,max
35
30
25
20
15
10
5
0
-180
-150
-120
-90
-60
-30
0
θmin [°]

D


Fraction outside paths
1
0.8
0.6
0.4
0.2
0
0
100
200
300
400
500
Number of trials
outTPS
inTPS