R-ablated

N=5/11, p=0.7621 90°

N=12/16, p=0.0209 45°

135°

N=6/10, p=0.5186

1.0
0.8
0.6
0.4
0.2
0.0

180°

0°

N=6/10, p=0.5186

N=3/8, p=0.4652 225°

315°

270° N=2/9, p=0.0450

Incoming angle

Right
Left