A
0–25
B
25–50
D
0–25
E
25–50
$\hat{E}_{\text{hydrophobe} \cap \text{protrusion}}$
0
0.2
0.4
0.6
0.8
1
Isolated
Co–ins.
C
F
proteins
0
200
400
0
20
40
60
80
100
120
protrusions