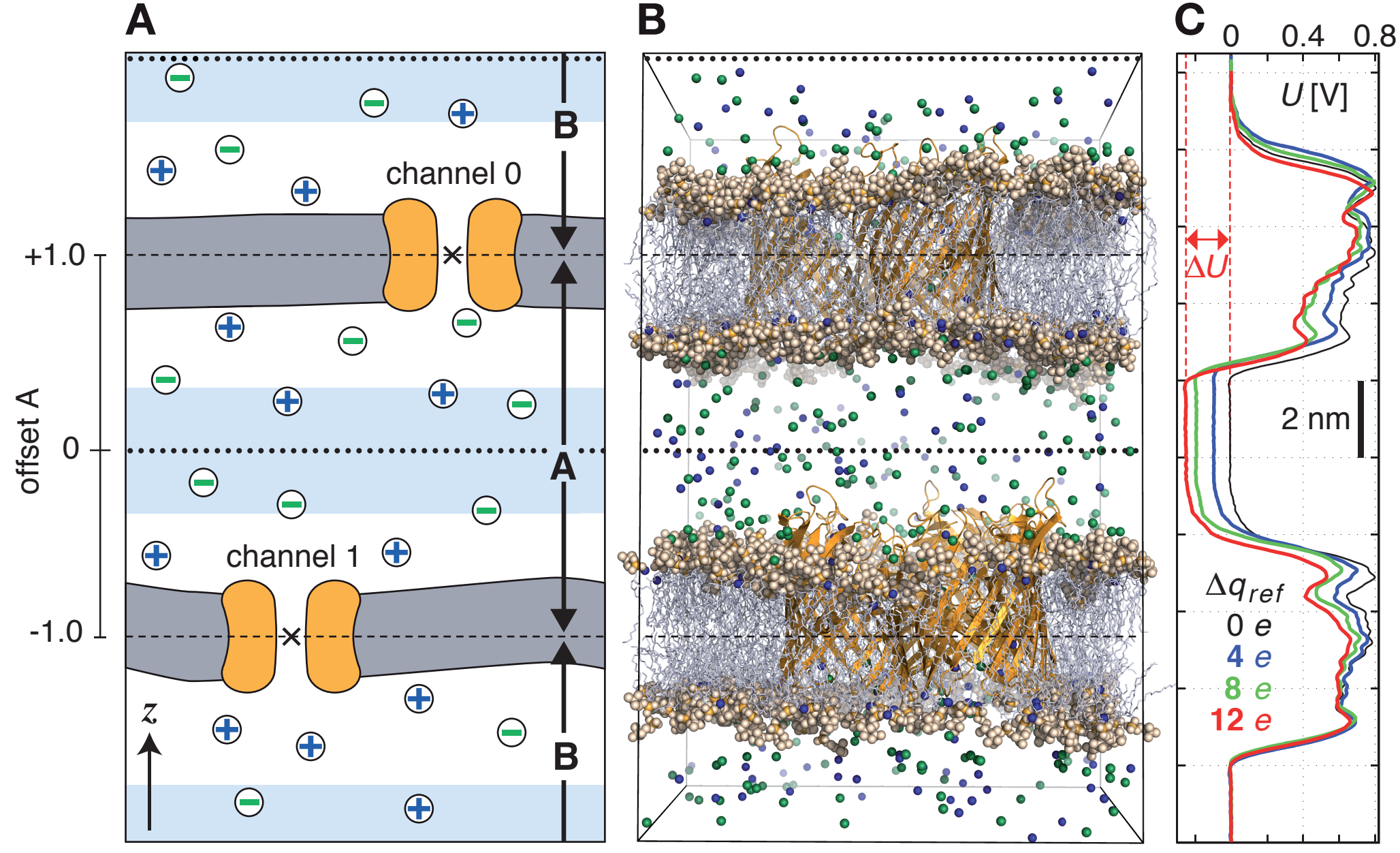
A
B
C
channel 0
channel 1
+1.0
0
-1.0
offset A
z
B
A
B
0
0.4
0.8
U [V]
ΔU
2 nm
Δq_ref
0 e
4 e
8 e
12 e