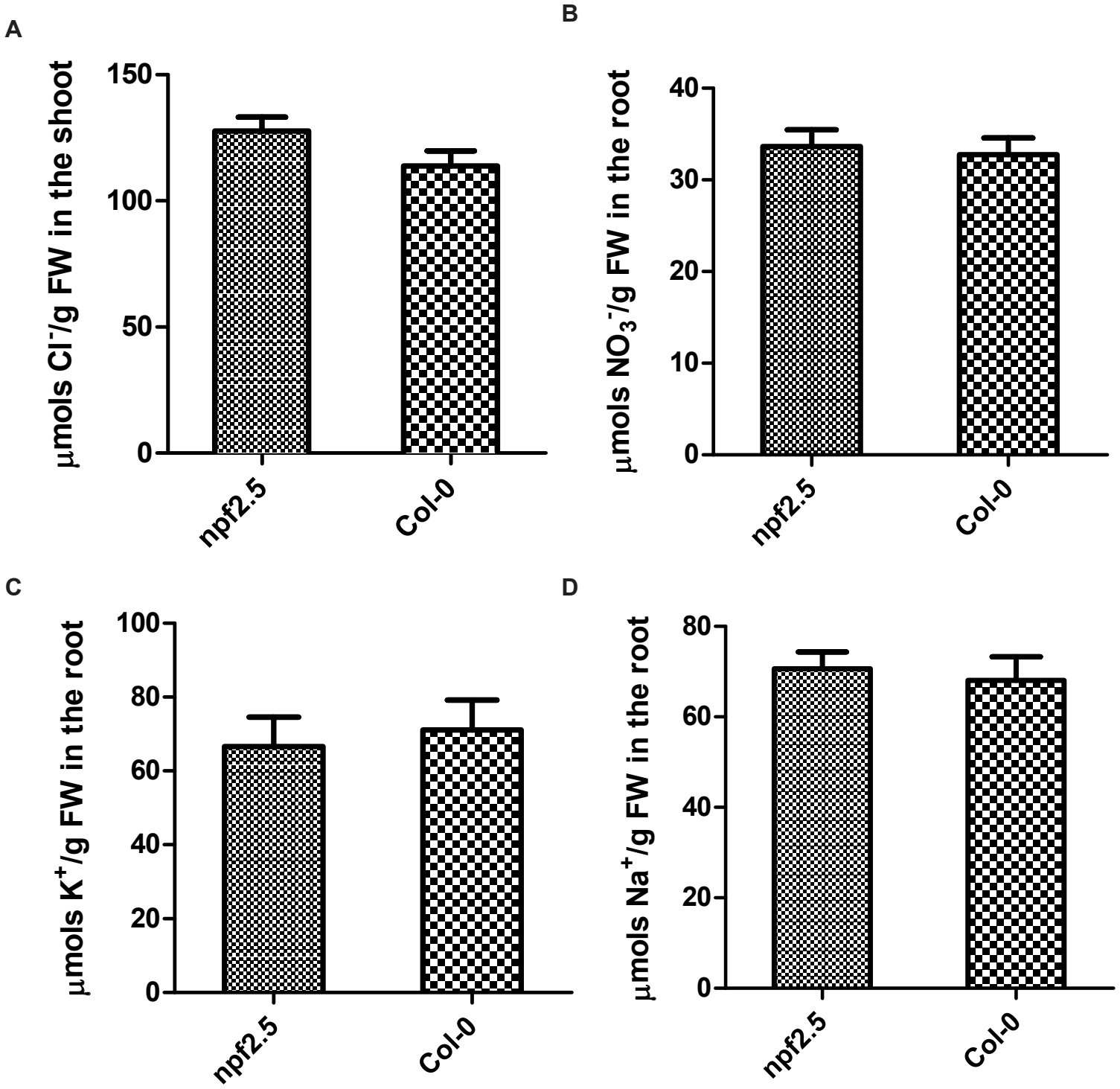
A
µmols Cl⁻/g FW in the shoot
150
100
50
0
npf2.5
Col-0
B
µmols NO3⁻/g FW in the root
40
30
20
10
0
npf2.5
Col-0
C
µmols K⁺/g FW in the root
100
80
60
40
20
0
npf2.5
Col-0
D
µmols Na⁺/g FW in the root
80
60
40
20
0
npf2.5
Col-0