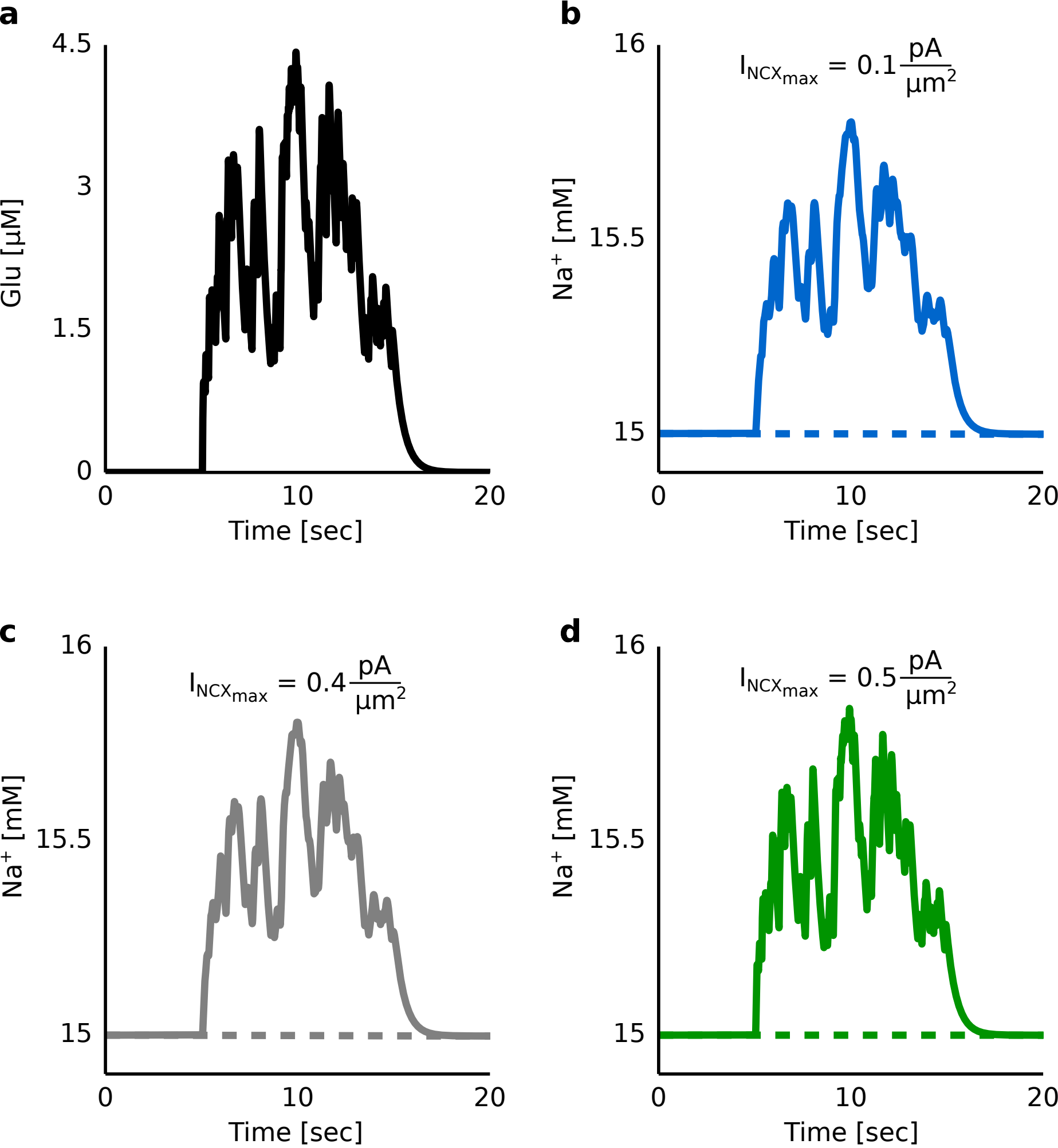
a
4.5
3
1.5
0
Glu [μM]
0
10
20
Time [sec]
b
16
15.5
15
Na+ [mM]
$I_{NCX_{max}} = 0.1 \frac{pA}{\mu m^2}$
0
10
20
Time [sec]
c
16
15.5
15
Na+ [mM]
$I_{NCX_{max}} = 0.4 \frac{pA}{\mu m^2}$
0
10
20
Time [sec]
d
16
15.5
15
Na+ [mM]
$I_{NCX_{max}} = 0.5 \frac{pA}{\mu m^2}$
0
10
20
Time [sec]