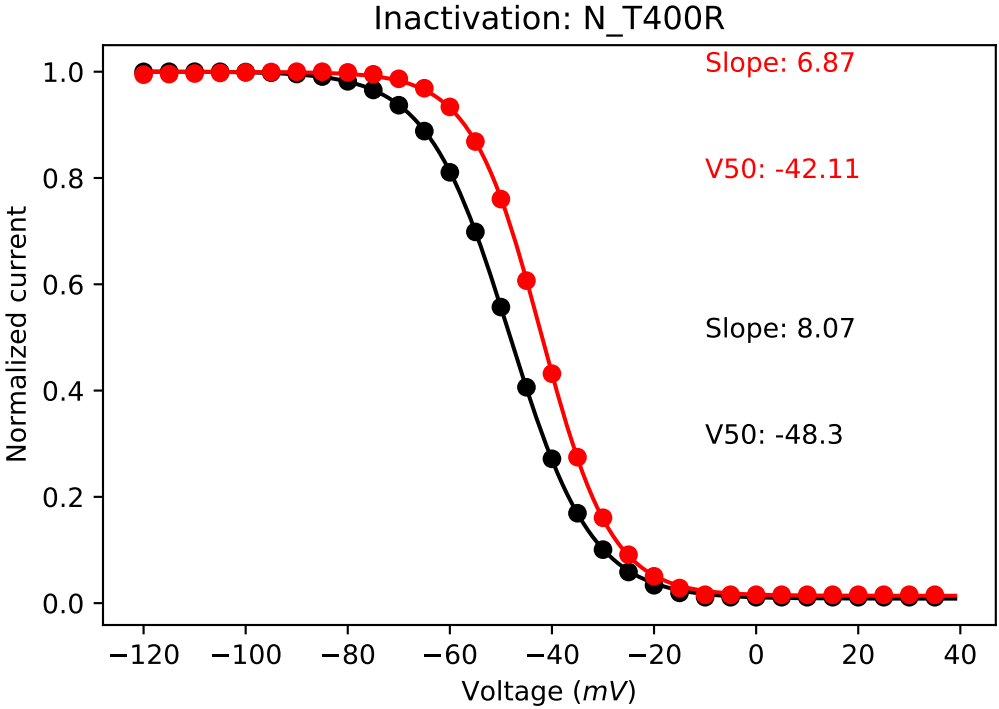
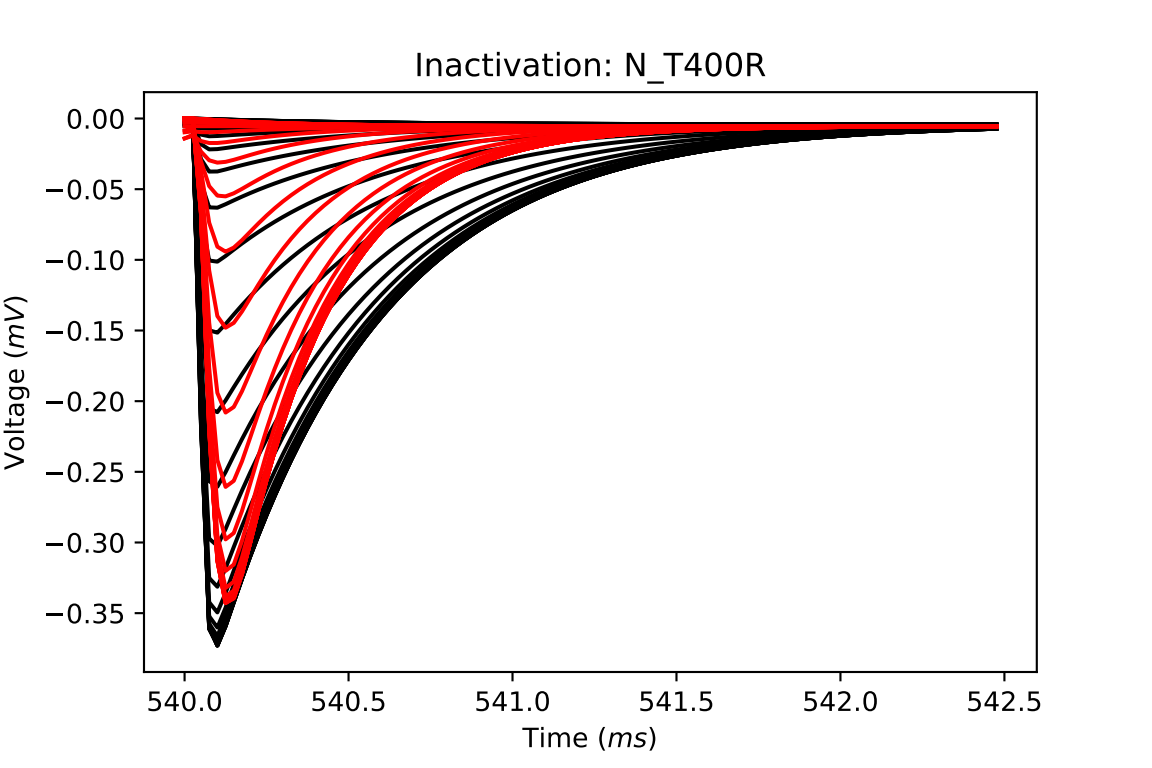
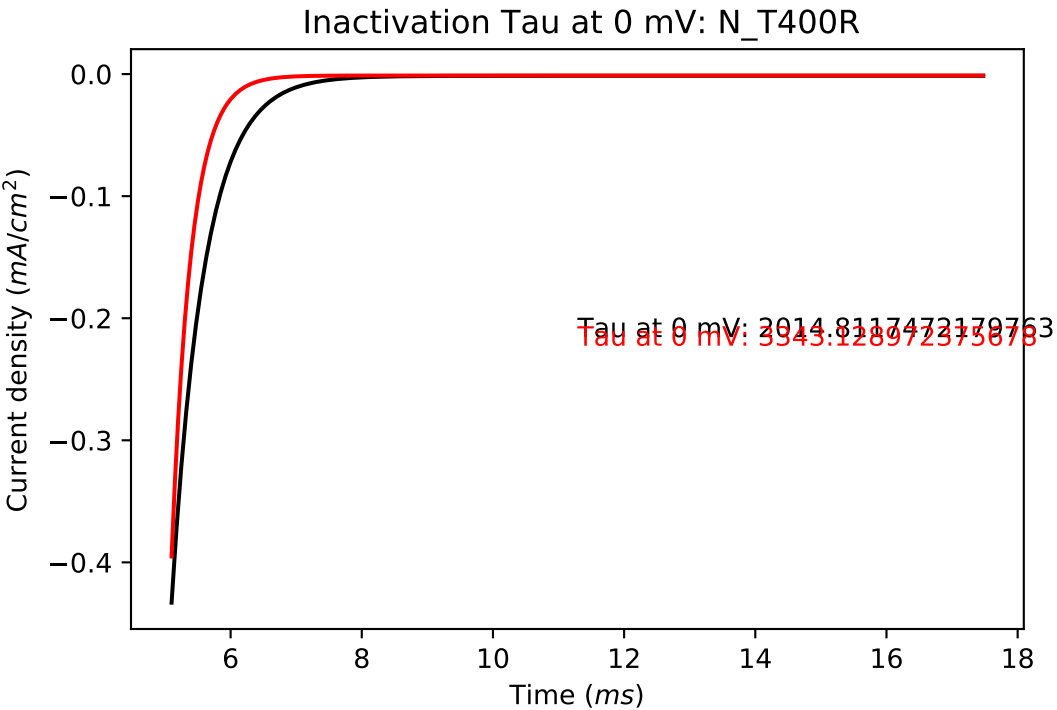

Inactivation: N_T400R
Slope: 6.87
V50: -42.11
Slope: 8.07
V50: -48.3
Normalized current
1.0
0.8
0.6
0.4
0.2
0.0
−120
−100
−80
−60
−40
−20
0
20
40
Voltage (mV)


Inactivation: N_T400R
0.00
−0.05
−0.10
−0.15
−0.20
−0.25
−0.30
−0.35
Voltage (mV)
540.0
540.5
541.0
541.5
542.0
542.5
Time (ms)


Inactivation Tau at 0 mV: N_T400R
Current density (mA/cm^2)
0.0
−0.1
−0.2
−0.3
−0.4
6
8
10
12
14
16
18
Time (ms)
Tau at 0 mV: 2014.8117472170763
Tau at 0 mV: 3343.1289723758783

(actual, goal)

tau: (1.6592760971300786, 1.618)

persistent current: (1.0302566270416516, 1.0)

inactivation v half: (6.189999999999998, 6.2)

inactivation slope: (0.8513011152416357, 0.924)