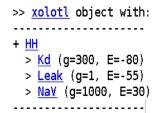


```
x = xolotl;
x.add('HH','compartment','Cm', 10, 'A', 0.01);
x.HH.add('liu/NaV', 'gbar', 1000,'E', 50);
x.HH.add('liu/Kd', 'gbar', 300, 'E', -80);
x.HH.add('Leak', 'gbar', 1, 'E', -50);
x.plot(0.1);
x.show()
```



-80

-40

0

V (mV)

40

80

-80

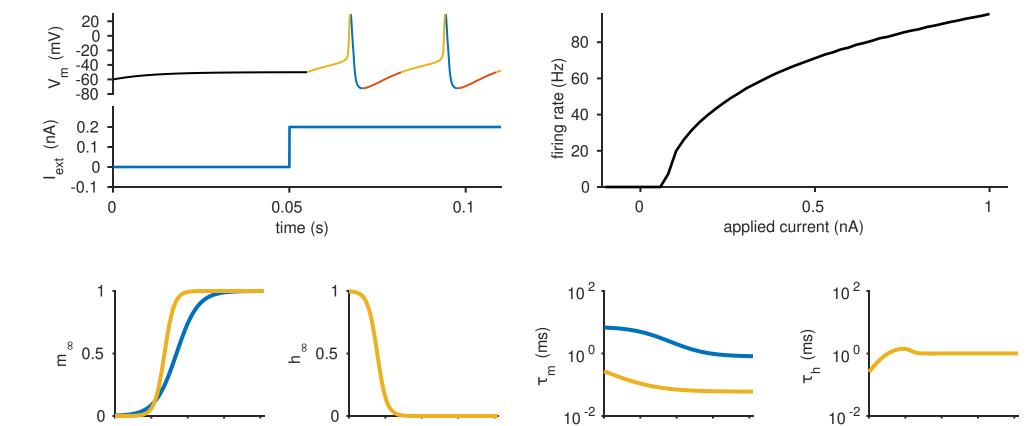
-40

0

V (mV)

40

80



-80

-40

0

V (mV)

40

80

-80

-40

0

V (mV)

40

80