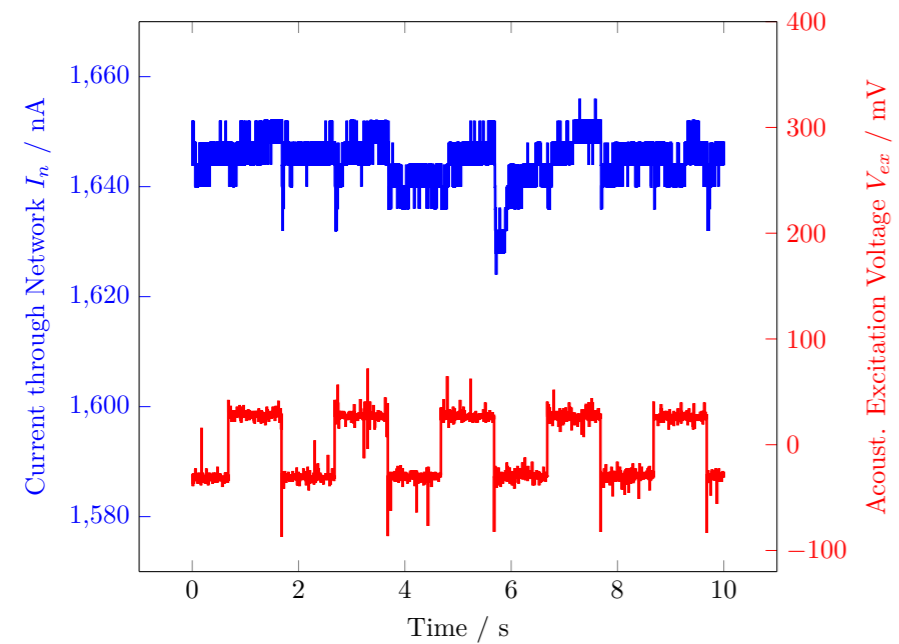
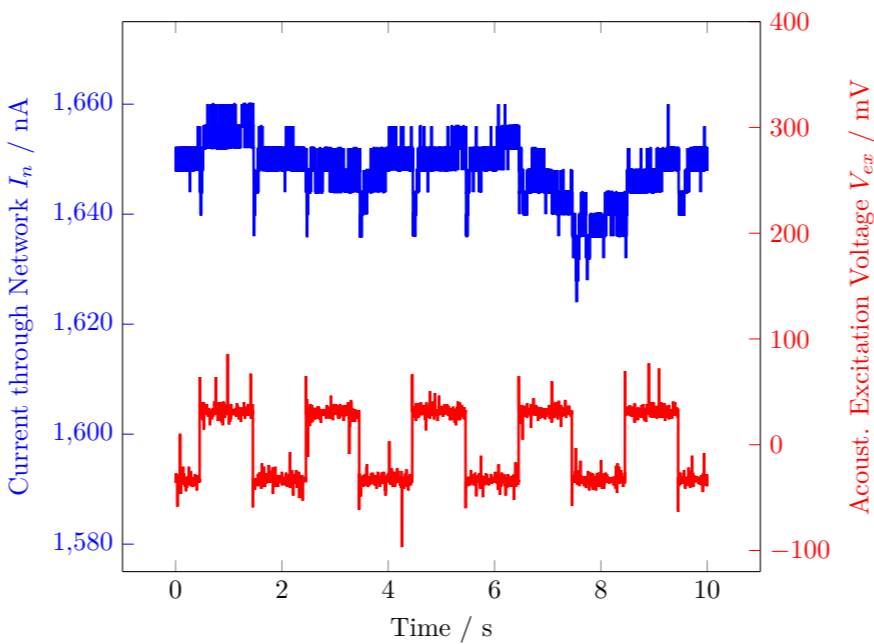


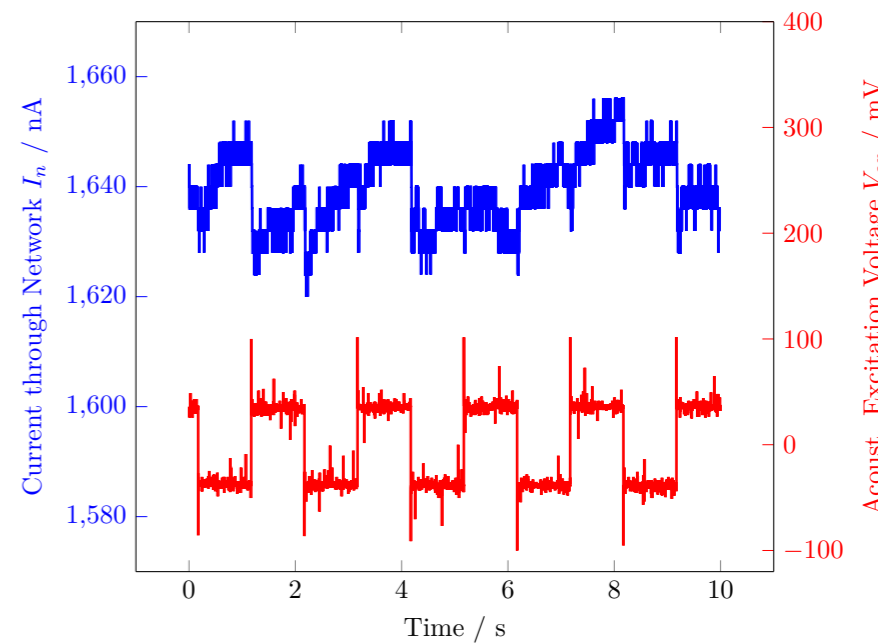
Effect of Acoustic Excitations on a DC Current through a PEDOT Network in Solution ($V_n = 300$ mV DC, $f_{ex} = 500$ mHz, $V_{pp-ex} = 60$ mV step potential with a 50% duty cycle)



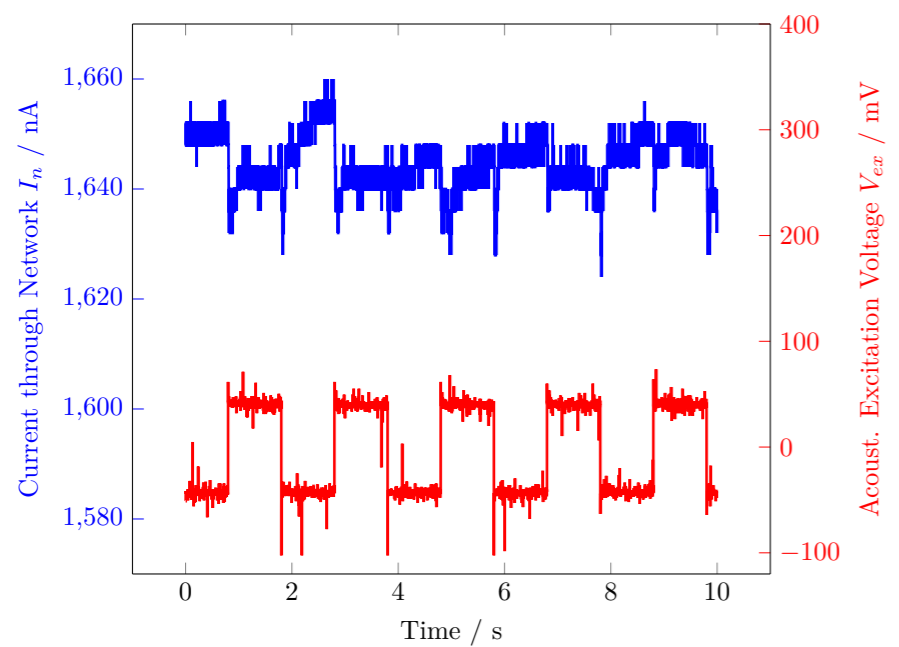
Effect of Acoustic Excitations on a DC Current through a PEDOT Network in Solution ($V_n = 300$ mV DC, $f_{ex} = 500$ mHz, $V_{pp-ex} = 70$ mV step potential with a 50% duty cycle)



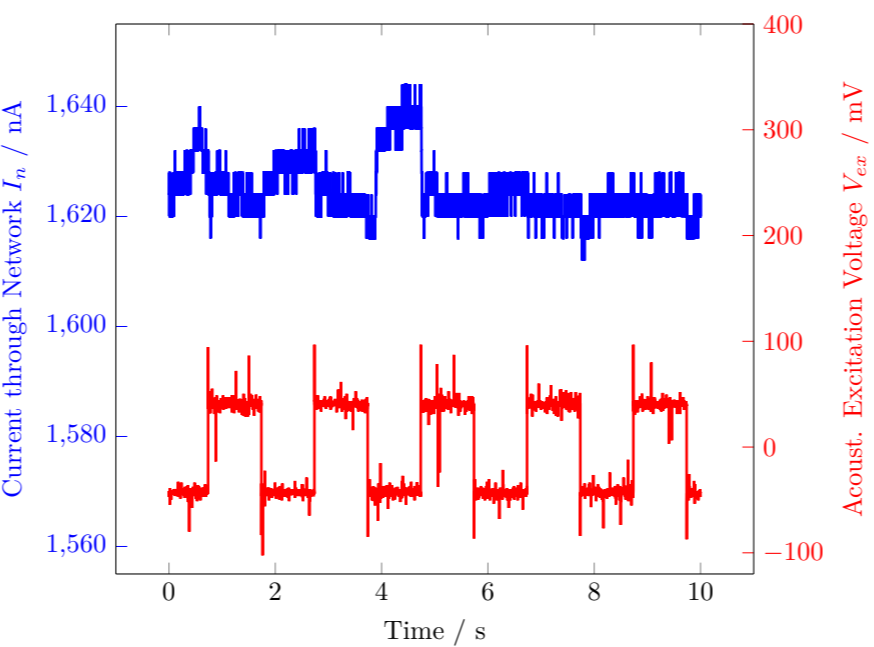
Effect of Acoustic Excitations on a DC Current through a PEDOT Network in Solution ($V_n = 300$ mV DC, $f_{ex} = 500$ mHz, $V_{pp-ex} = 80$ mV step potential with a 50% duty cycle)



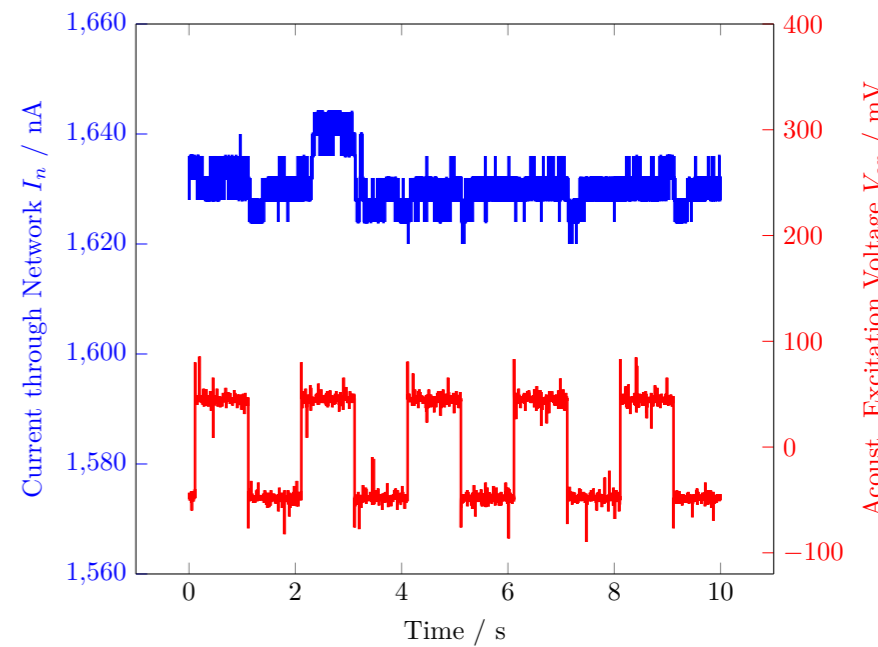
Effect of Acoustic Excitations on a DC Current through a PEDOT Network in Solution ($V_n = 300$ mV DC, $f_{ex} = 500$ mHz, $V_{pp-ex} = 90$ mV step potential with a 50% duty cycle)



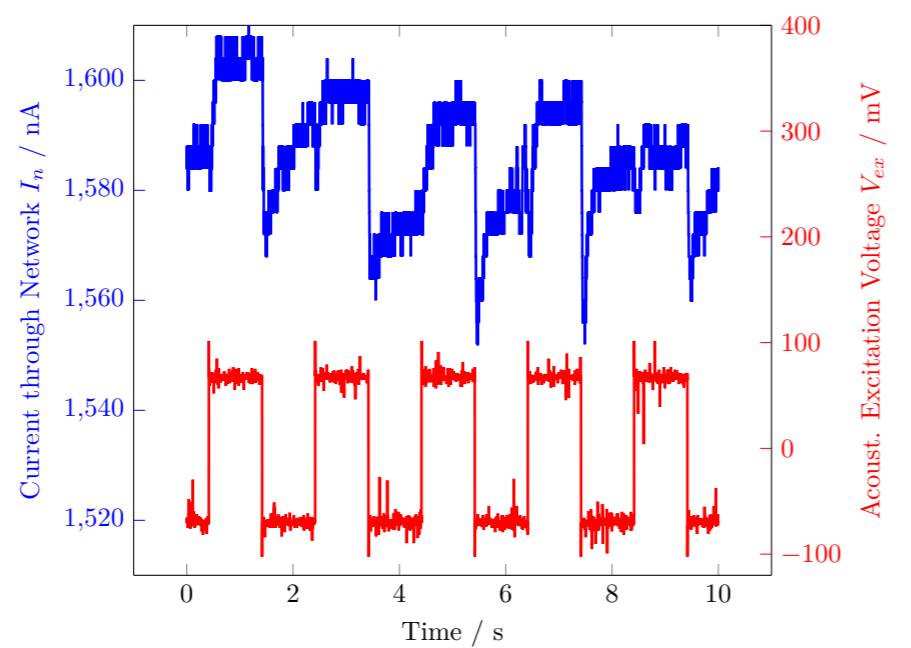
Effect of Acoustic Excitations on a DC Current through a PEDOT Network in Solution ($V_n = 300$ mV DC, $f_{ex} = 500$ mHz, $V_{pp-ex} = 90$ mV step potential with a 50% duty cycle)



Effect of Acoustic Excitations on a DC Current through a PEDOT Network in Solution ($V_n = 300$ mV DC, $f_{ex} = 500$ mHz, $V_{pp-ex} = 100$ mV step potential with a 50% duty cycle)



Effect of Acoustic Excitations on a DC Current through a PEDOT Network in Solution ($V_n = 300$ mV DC, $f_{ex} = 500$ mHz, $V_{pp-ex} = 150$ mV step potential with a 50% duty cycle)



Effect of Acoustic Excitations on a DC Current through a PEDOT Network in Solution ($V_n = 300$ mV DC, $f_{ex} = 500$ mHz, $V_{pp-ex} = 150$ mV step potential with a 50% duty cycle)

