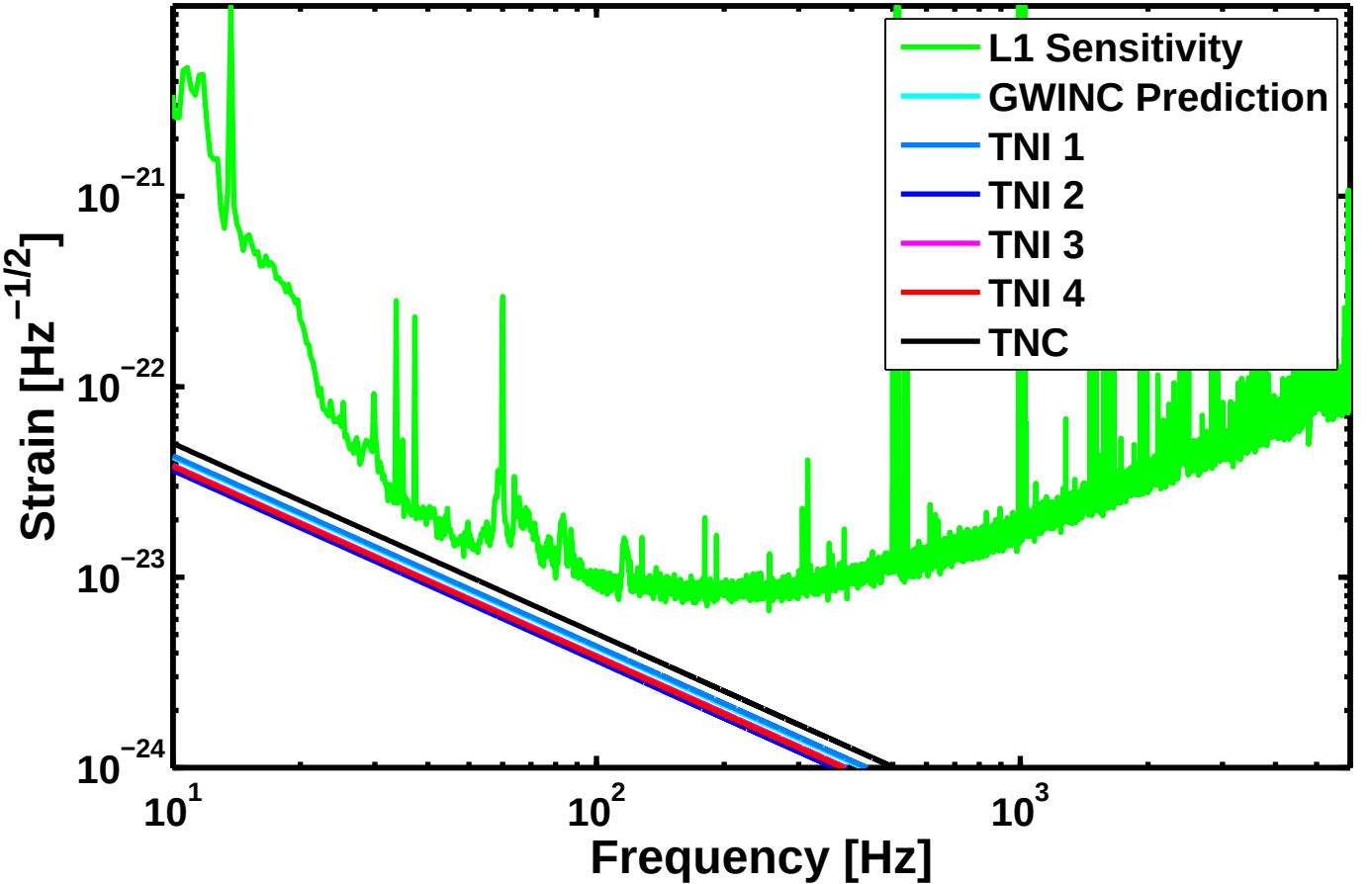
L1 Sensitivity
GWINC Prediction
TNI 1
TNI 2
TNI 3
TNI 4
TNC
Strain [Hz$^{-1/2}$]
10^{-21}
10^{-22}
10^{-23}
10^{-24}
10^{1}
10^{2}
10^{3}
Frequency [Hz]