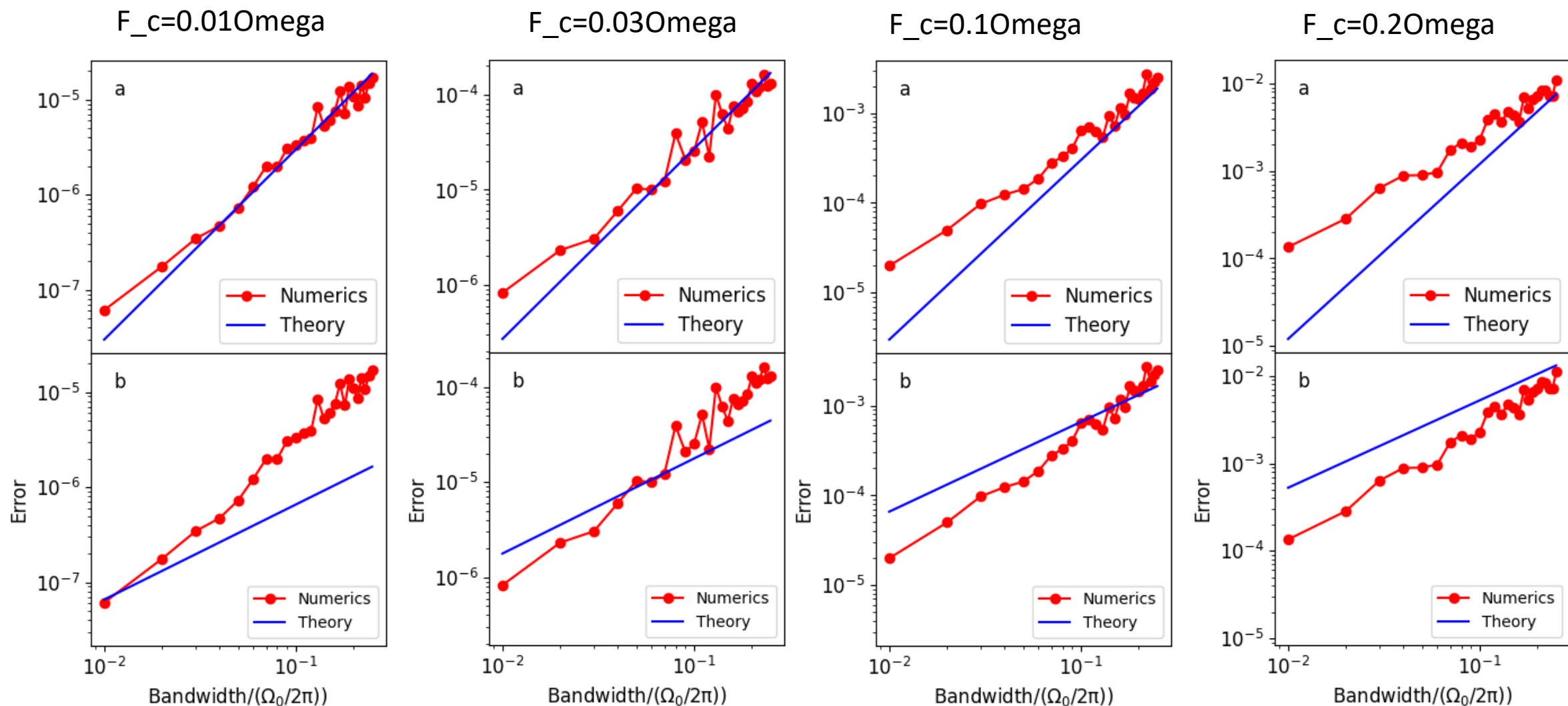
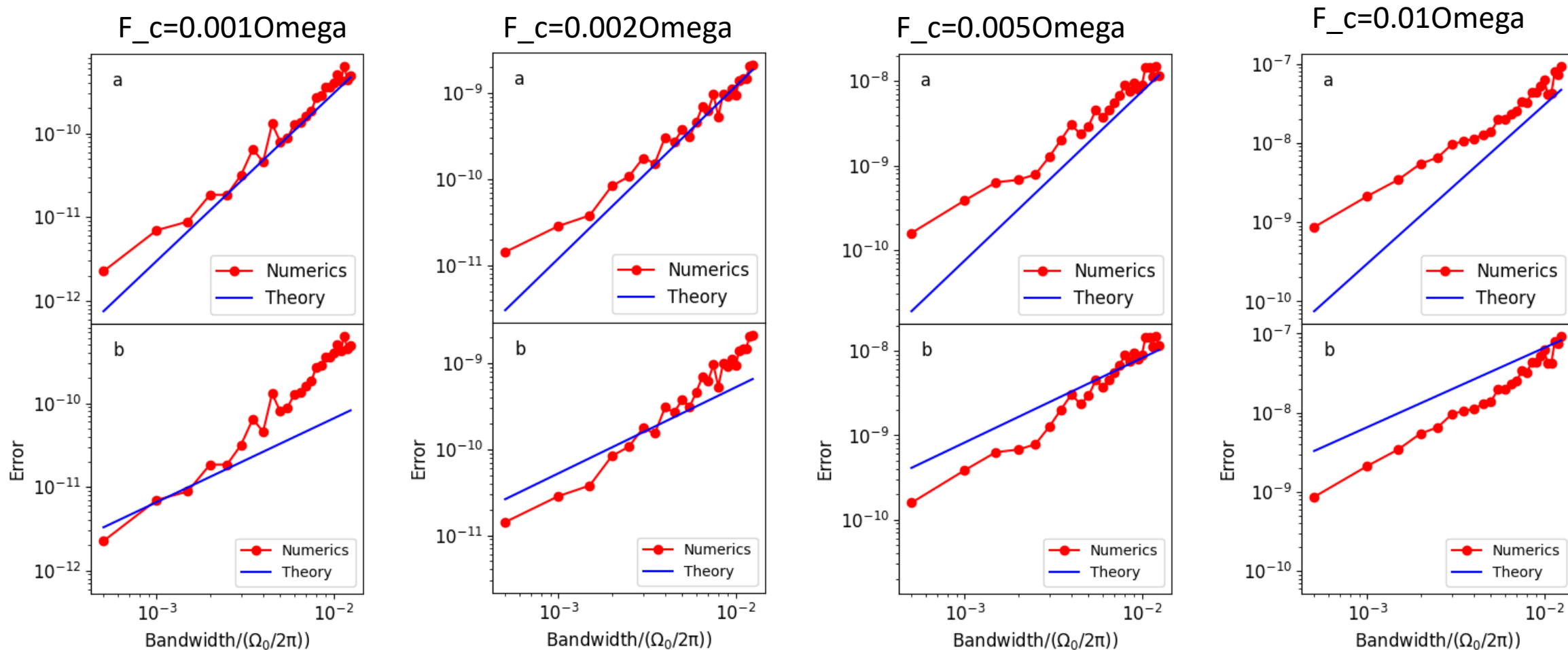


Starting At $h_0=10\text{kHz}$, 25 cases, scanning h from $h=h_0$ to $h=25*h_0$
 $\Omega=1\text{MHz}$
 a: Xiaoyu; b: Mark F



Starting At $h_0=500\text{Hz}$, 25 cases, scanning h from $h=h_0$ to $h=25*h_0$
 $\Omega=1\text{MHz}$

a: Xiaoyu; b: Mark F



Starting At $h_0=500\text{Hz}$, 25 cases, scanning h from $h=h_0$ to $h=25*h_0$
 $\Omega=1\text{MHz}$

a: Xiaoyu; b: Mark F

