Percentage, \( \gamma \) (%)

Bandwidth, \( \max_k \left( B_{F,k}^{(\beta,\phi)}(k) \right) \)

Frequency Domain

- \( \xi_{l,F1} = -0.002, \xi_{l,F2} = 0.1 \)
- \( \xi_{l,F1} = 0.002, \xi_{l,F2} = 0.1 \)
- \( \xi_{l,F1} = 0.010, \xi_{l,F2} = 0.4 \)
- \( \xi_{l,F1} = 0.010, \xi_{l,F2} = 0.5 \)

Time Domain

- \( \xi_{l,T1} = -0.002, \xi_{l,T2} = 0.1 \)
- \( \xi_{l,T1} = 0.002, \xi_{l,T2} = 0.1 \)
- \( \xi_{l,T1} = 0.010, \xi_{l,T2} = 0.4 \)
- \( \xi_{l,T1} = 0.010, \xi_{l,T2} = 0.5 \)

Percentage, \( \gamma \) (%)

Bandwidth, \( \max_m \left( B_{T,m}^{(\beta,\sigma)}(m) \right) \)