

Figure 1: Marmousi onshore 3-7 Hz

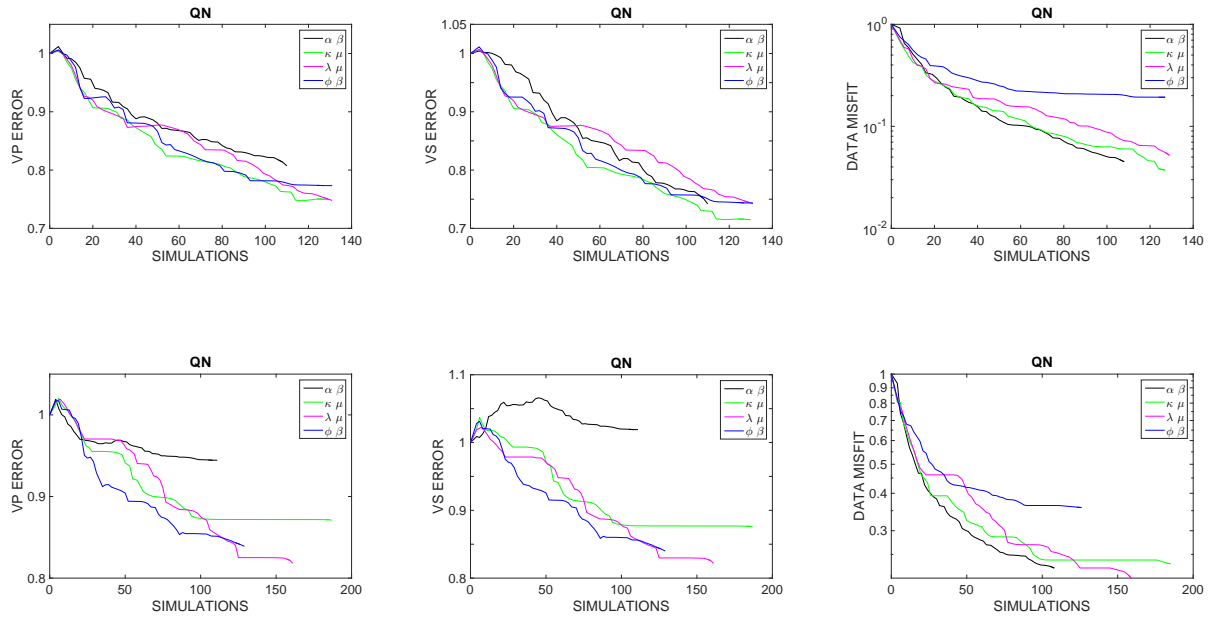
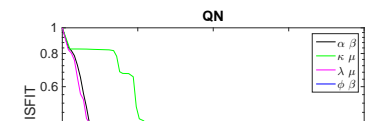
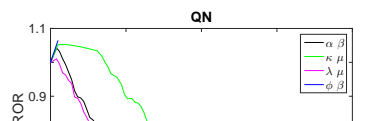
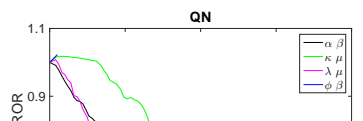
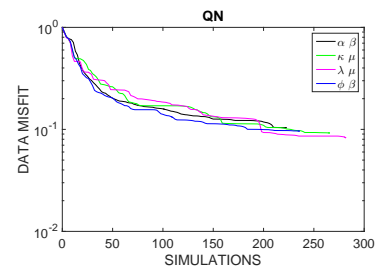
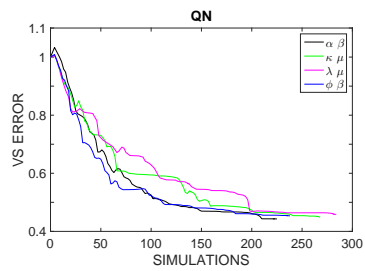
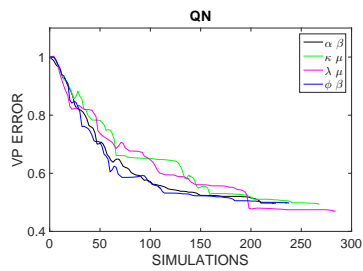
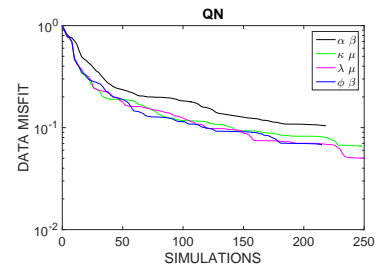
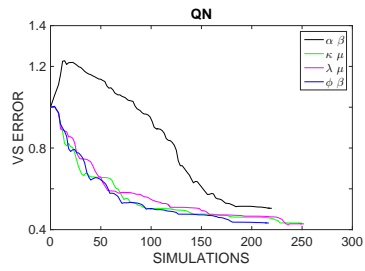
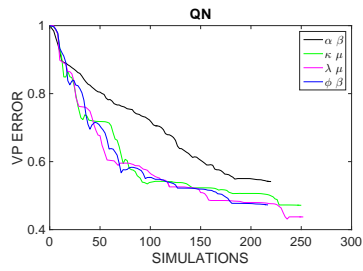
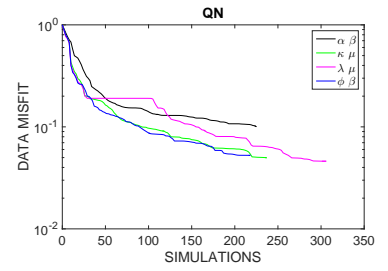
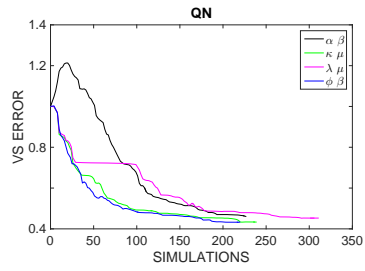
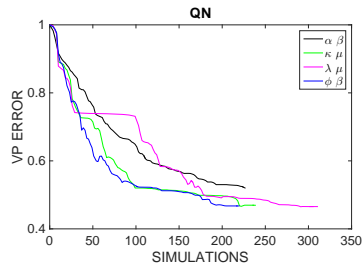
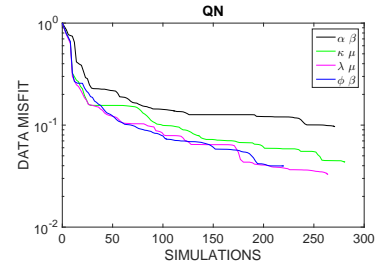
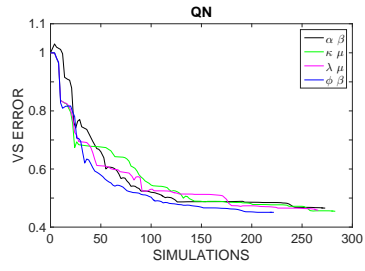
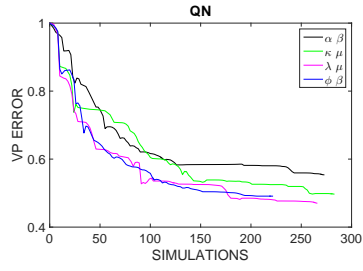
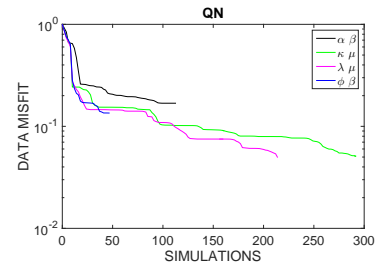
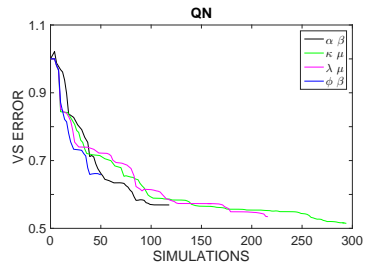
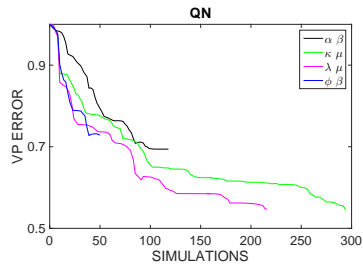


Figure 2: Marmousi offshore 3–4 Hz



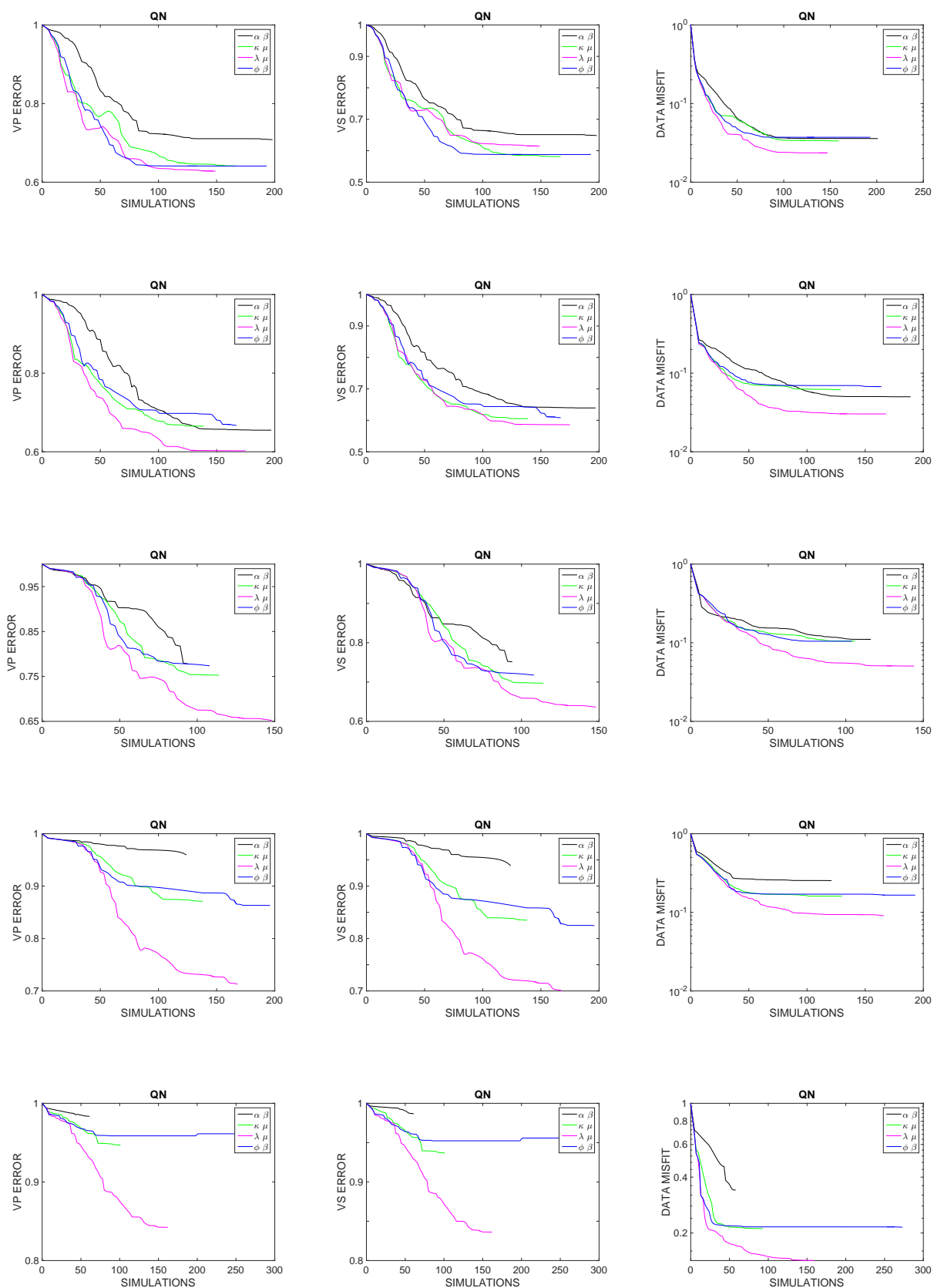


Figure 4: Overthrust offshore 3–7 Hz

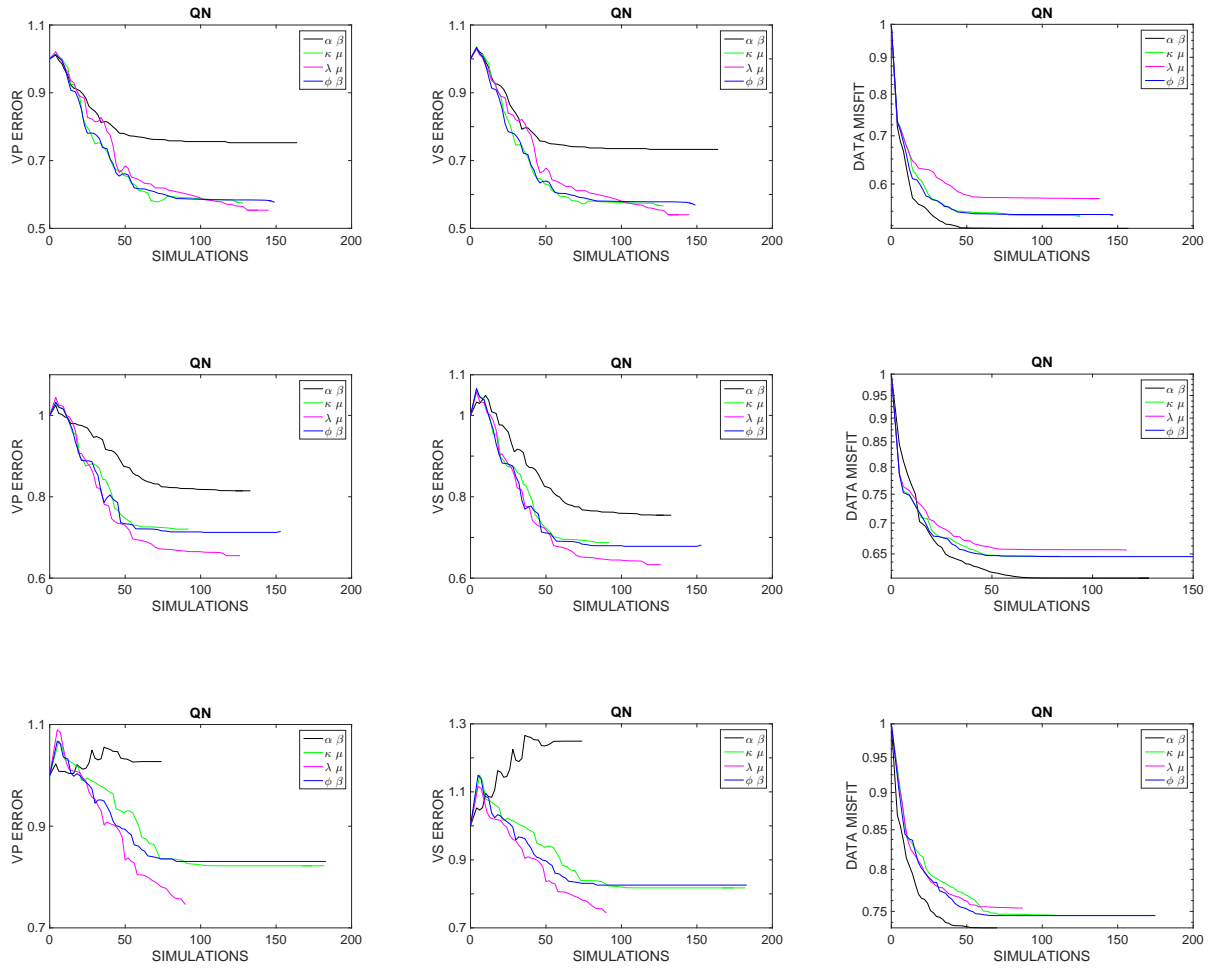


Figure 5: BP 2007 anticline 3–5 Hz

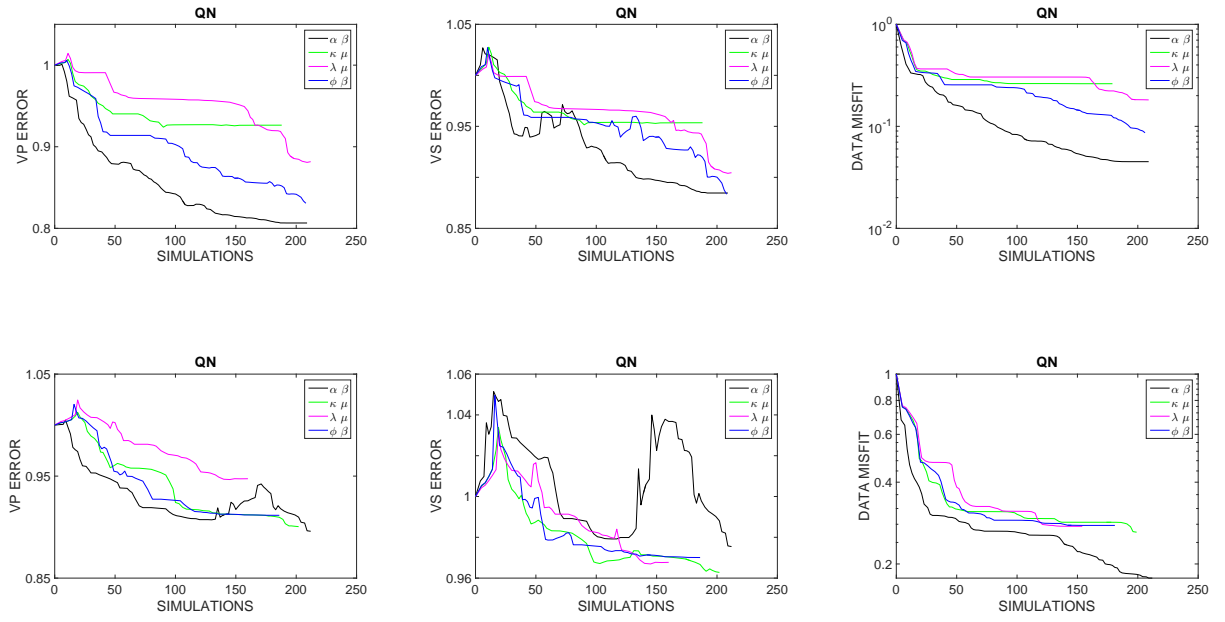


Figure 6: BP 2007 diapir 3–4 Hz