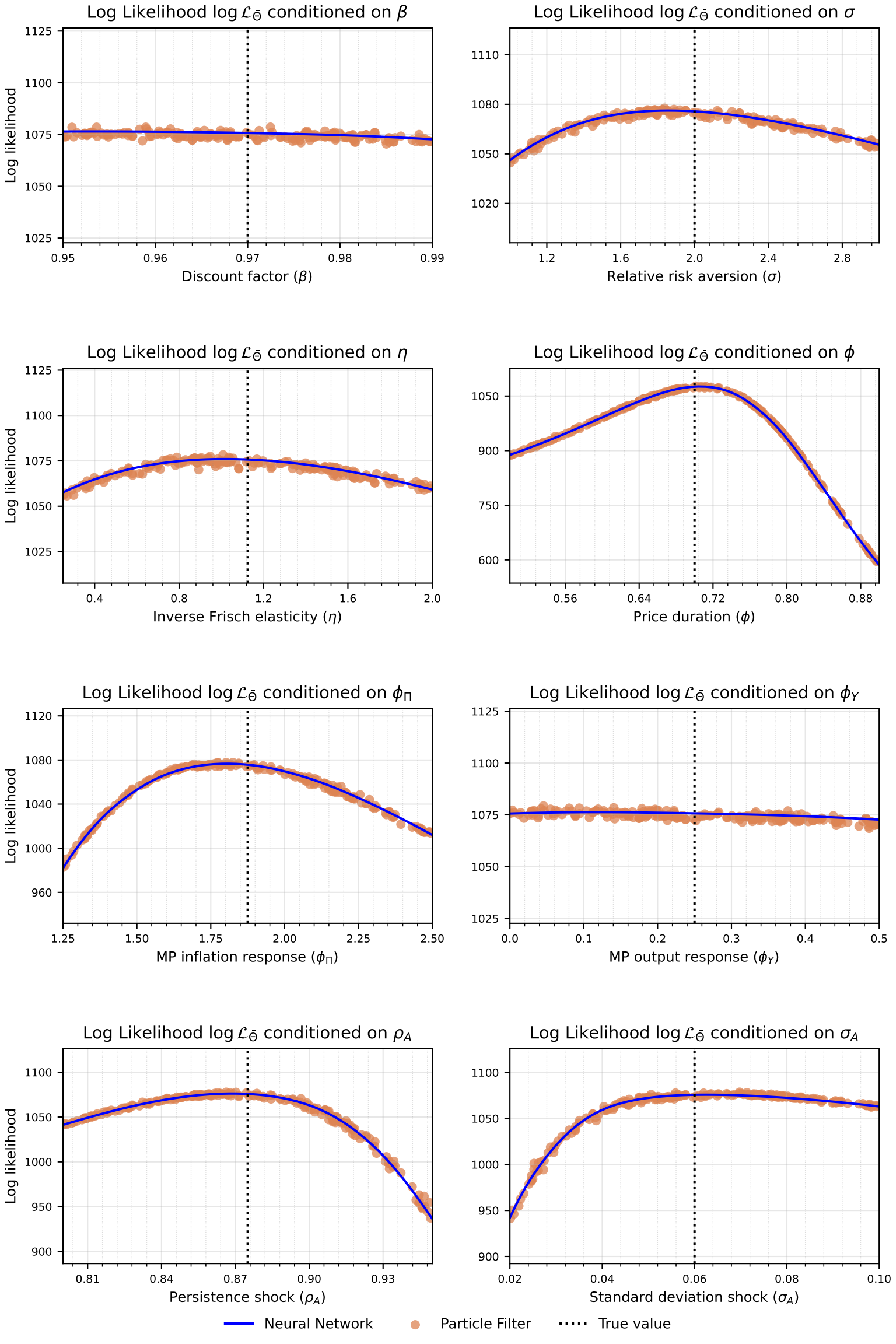

Log Likelihood $\log \mathcal{L}_{\tilde{\Theta}}$ conditioned on β
Log likelihood
Discount factor (β)
Log Likelihood $\log \mathcal{L}_{\tilde{\Theta}}$ conditioned on σ
Relative risk aversion (σ)
Log Likelihood $\log \mathcal{L}_{\tilde{\Theta}}$ conditioned on η
Log likelihood
Inverse Frisch elasticity (η)
Log Likelihood $\log \mathcal{L}_{\tilde{\Theta}}$ conditioned on ϕ
Price duration (ϕ)
Log Likelihood $\log \mathcal{L}_{\tilde{\Theta}}$ conditioned on ϕ_Π
Log likelihood
MP inflation response (ϕ_Π)
Log Likelihood $\log \mathcal{L}_{\tilde{\Theta}}$ conditioned on ϕ_Y
MP output response (ϕ_Y)
Log Likelihood $\log \mathcal{L}_{\tilde{\Theta}}$ conditioned on ρ_A
Log likelihood
Persistence shock (ρ_A)
Log Likelihood $\log \mathcal{L}_{\tilde{\Theta}}$ conditioned on σ_A
Standard deviation shock (σ_A)
Neural Network
Particle Filter
True value