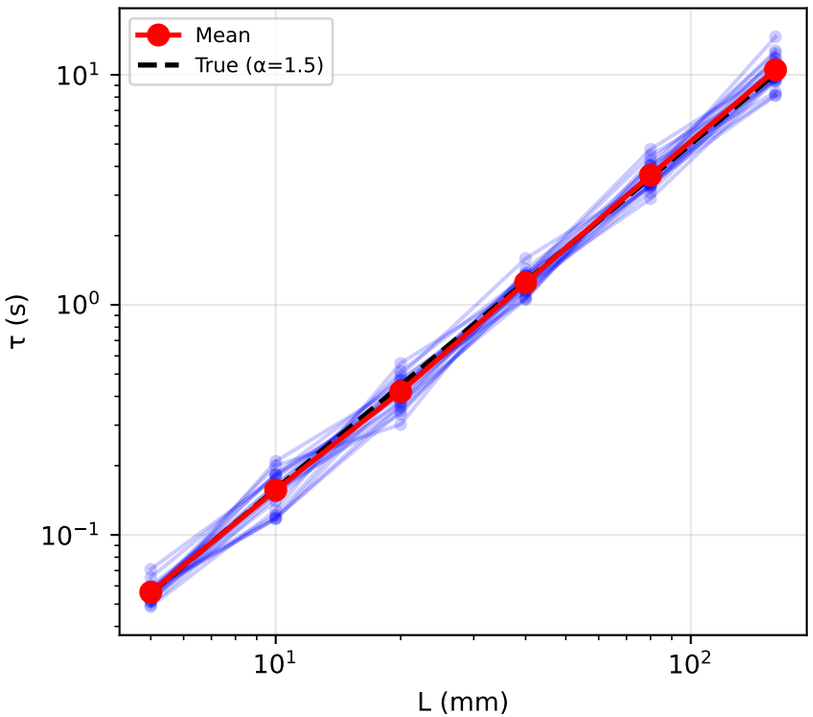

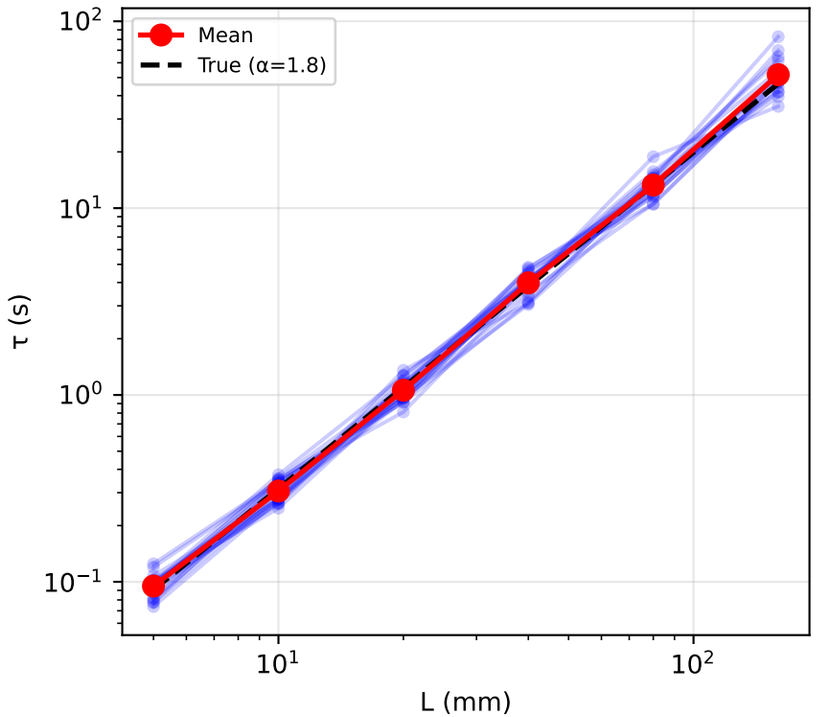

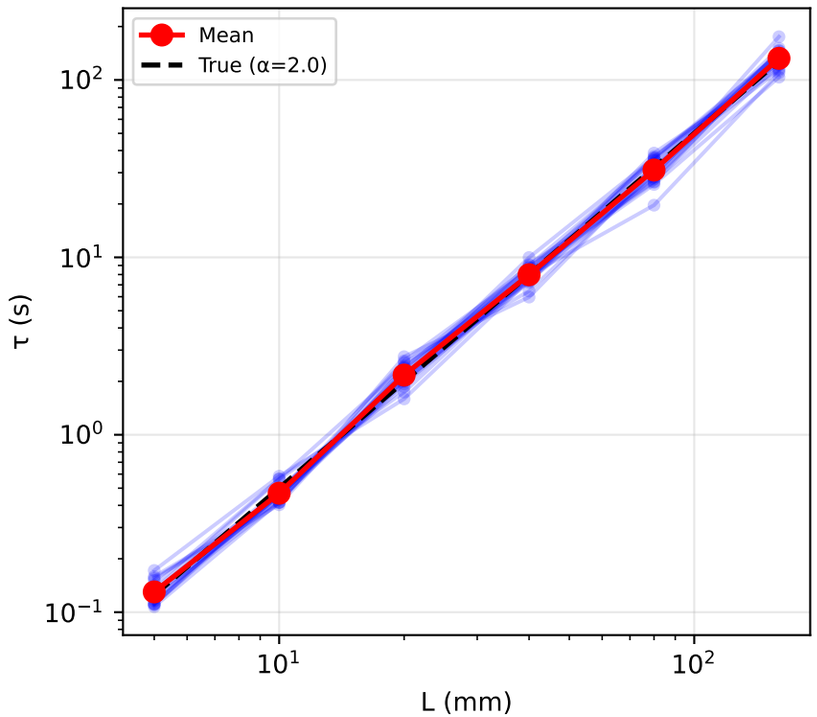

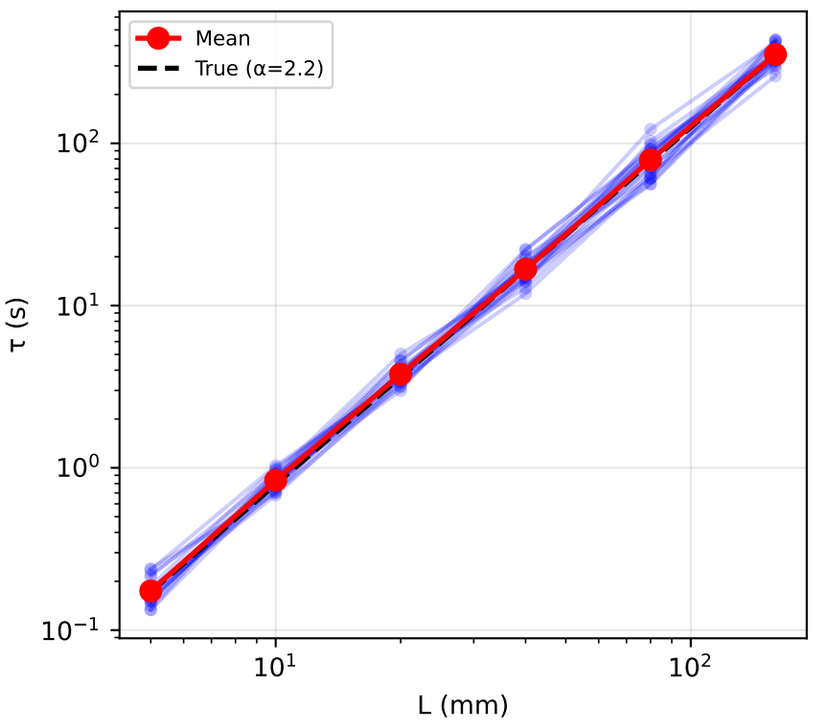

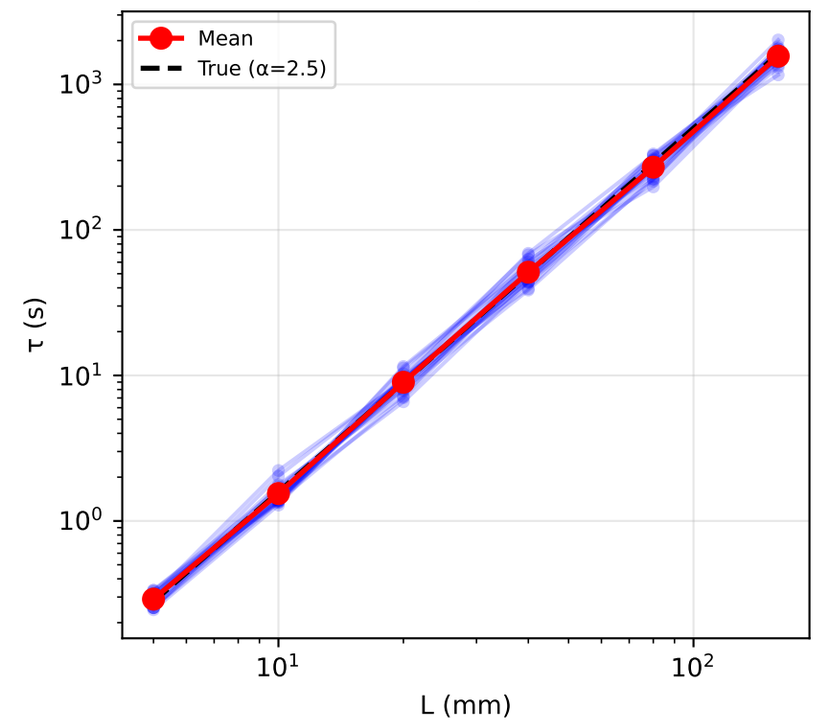


```
α Recovery from Noisy τ(L) Data
(20 trials, σ_noise = 0.15)

α_true    α_fit     Error     R²
==================================
1.5       1.51      0.012     1.000
1.8       1.82      0.020     1.000
2.0       2.00      0.000     1.000
2.2       2.19      0.007     1.000
2.5       2.48      0.019     1.000

==================================
Mean error: 0.012
Mean R²: 1.000

CONCLUSION: α recoverable with
~3% error from realistic noise
```