## QQ Plot of PIT Values against Uniform Distribution Correct Gamma Model Correct t Model 1.00 1.00 0.75 0.75 (bl\_ \( \text{Alnes} \) 0.75 0.50 0.25 0.00 0.50 0.25 0.00 0.25 0.50 0.75 1.00 0.25 0.50 0.75 1.00 0.00 0.00 Quantiles Incorrect Normal Model for Gamma Incorrect Normal Model for t 1.00 1.00 0.75 0.75 Sample 0.50 0.50 0.25 0.25 0.00 0.00 0.25 0.50 0.75 1.00 0.00 0.25 0.50 0.75 1.00 0.00 Theoretical Quantiles (Uniform)