Convergence of Score Variance Estimates
Estimated Variance (Mean + 90% Confidence Interval) vs Sample Size

brueggemann — rutledge — taylor

Variance of Scores vs **Number of Sermons (N)**

domain
- aesthetics
- aristoteles
- dekker
- kolb
- metaphor
- narrative
- schulz
- speech_act
- transactional

Shaded area represents the uncertainty (90% CI) of the variance estimate at size N