Legend:
- 95% (dashed line)
- λ1, λ2
- λ1, δ
- λ1, K
- λ1, C01
- λ1, C02
- λ1, σ
- λ2, δ
- λ2, K
- λ2, C01
- λ2, C02
- λ2, σ
- δ, K
- δ, C01
- δ, C02
- δ, σ
- K, C01
- K, C02
- K, σ
- C01, C02
- C01, σ
- C02, σ
- All profiles

X-axis: Total Points Sampled Inside Boundary (0 to 40)
Y-axis: Simulated Simultaneous Coverage (0.0 to 1.0)