Subset size

Correlation

Log-likelihood for 2nd model

| | 10 | 50 | 500 | 5000 | 10000 | 25000 |

Spearman values: 0.82, 0.93, 0.98, 1.00, 1.00, 1.00

Pearson values: 0.84, 0.93, 0.97, 1.00, 1.00, 1.00

Legend: Spearman, Pearson

Log-likelihood for 1st model

Samples generated from same random noise