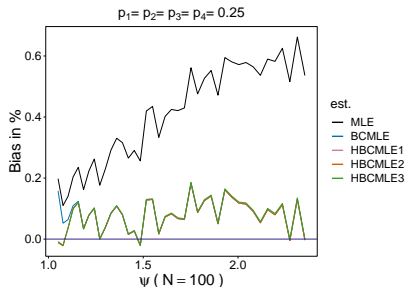
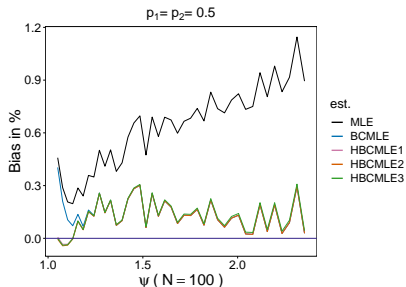
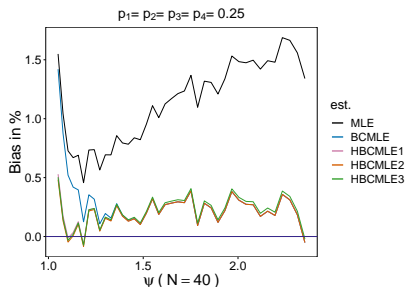
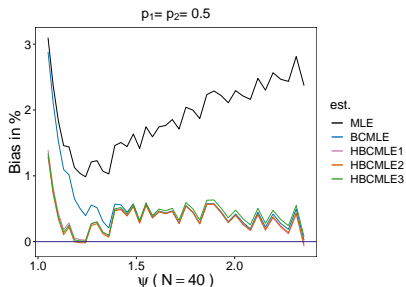
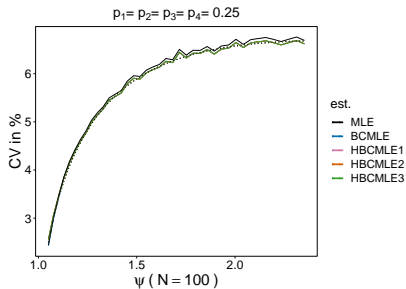
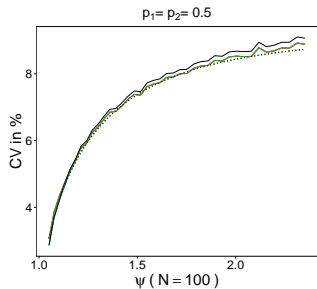
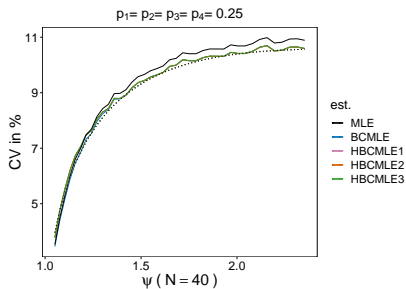
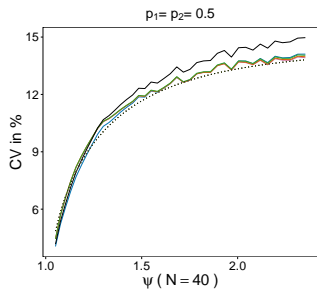


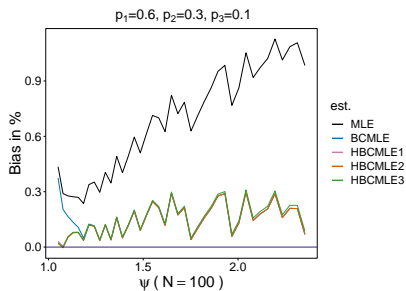
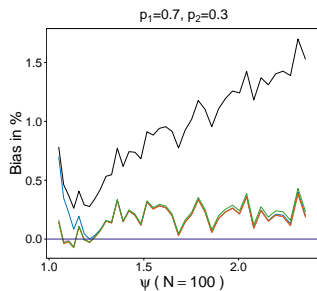
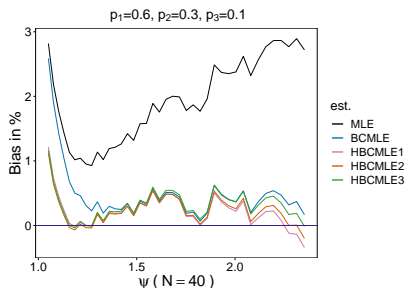
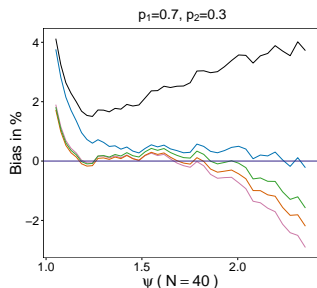
Balanced lineage frequency distribution



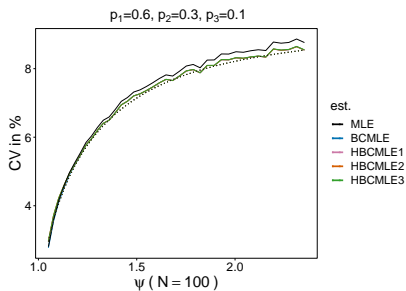
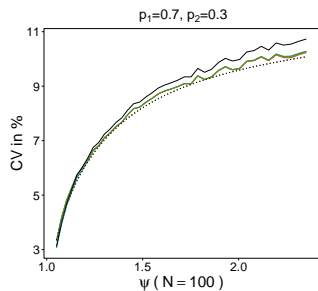
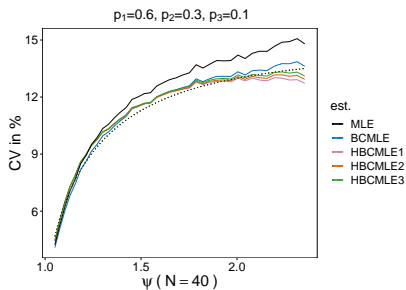
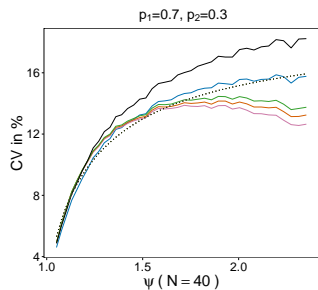
Balanced lineage frequency distribution



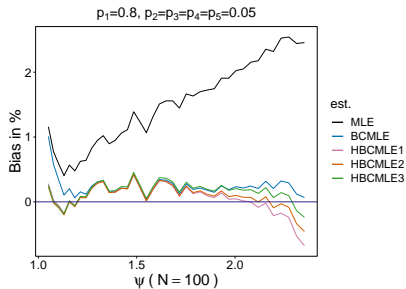
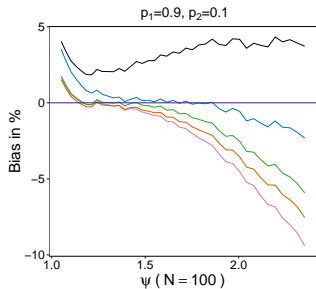
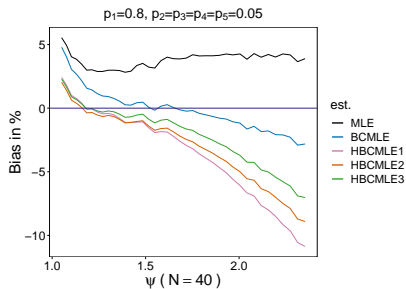
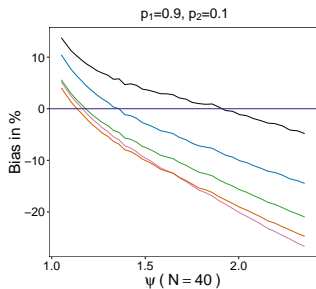
Slightly skewed lineage frequency distribution



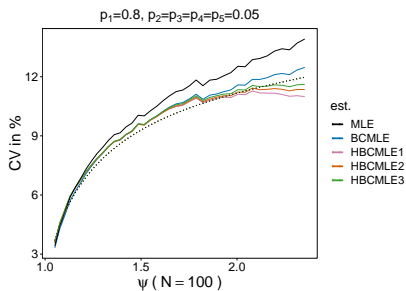
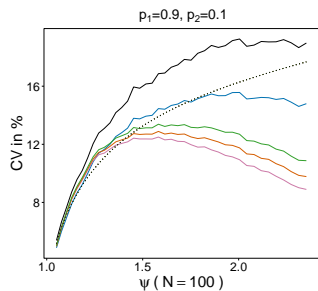
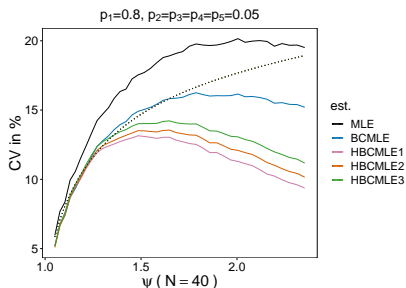
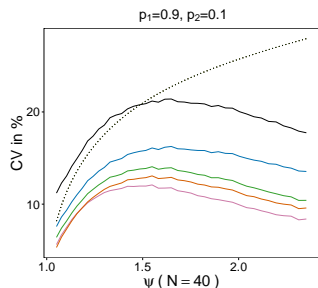
Slightly skewed lineage frequency distribution



Highly skewed lineage frequency distribution

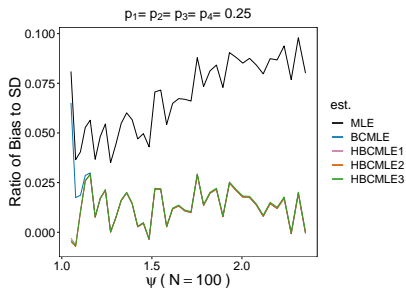
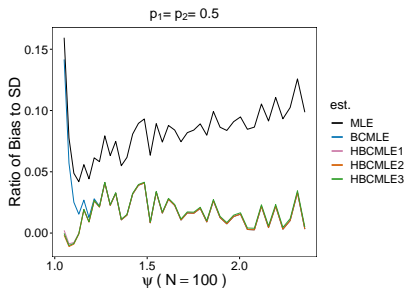
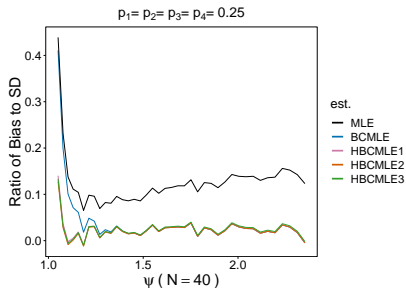
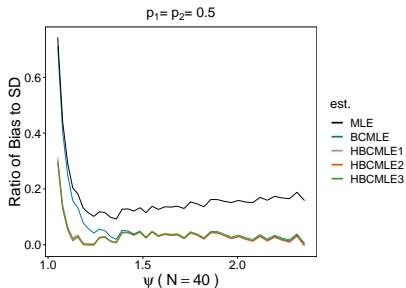


Highly skewed lineage frequency distribution

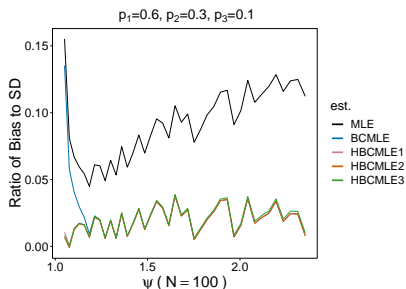
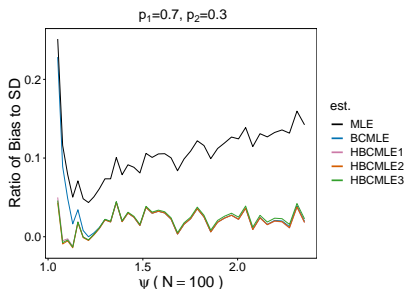
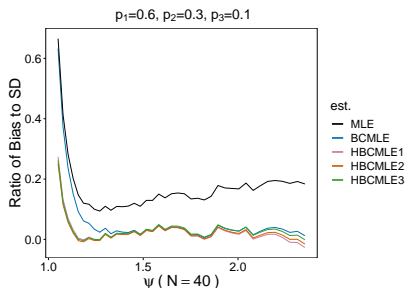
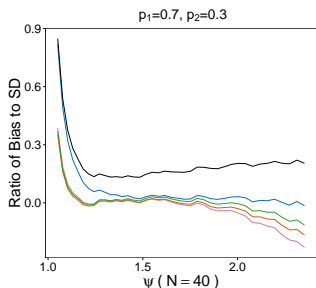


Balanced lineage frequency distribution

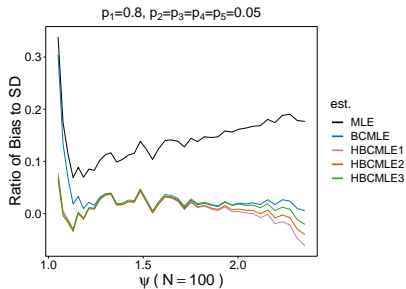
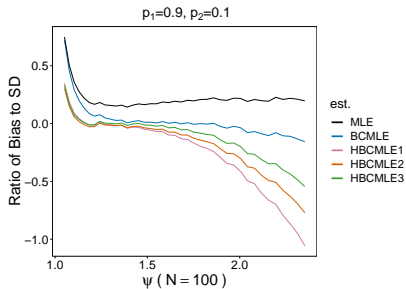
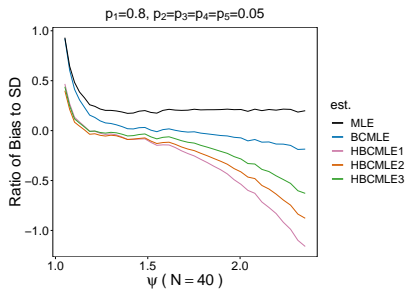
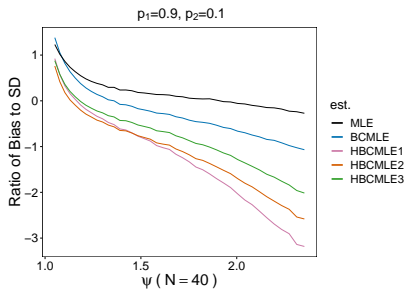
Rule of the thumb (Efron-Bootstrap): $\left| \frac{\text{bias}(\hat{\theta}, \theta)}{\text{sd}(\hat{\theta})} \right| \leq 0.25.$



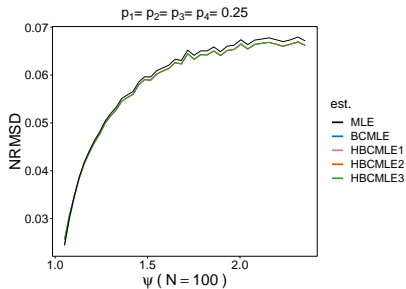
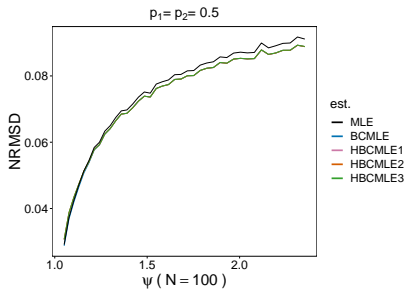
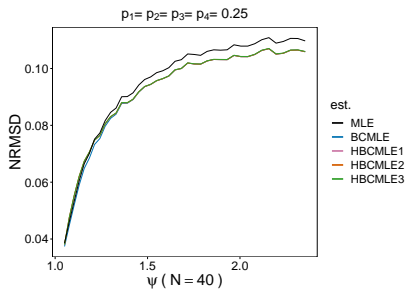
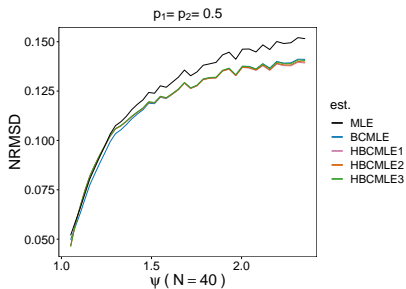
Slightly skewed lineage frequency distribution



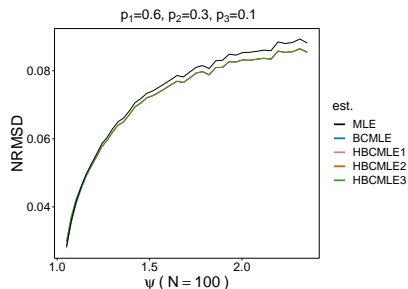
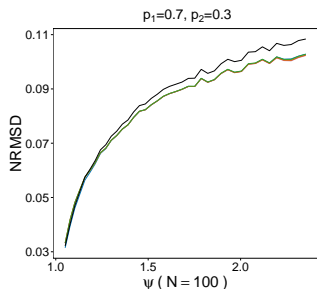
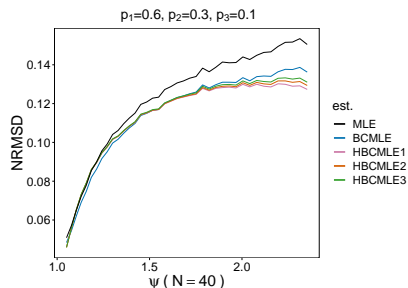
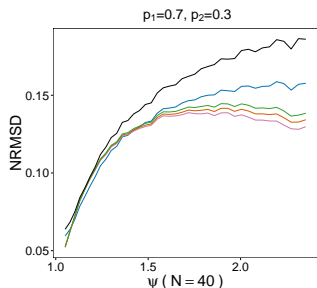
Highly skewed lineage frequency distribution



Balanced lineage frequency distribution



Slightly skewed lineage frequency distribution



Highly skewed lineage frequency distribution

