Confidence Intervals

- Using m-out-of-n bootstrapping, at a 95% confidence level, produced similar results
- for 5x5 grids the estimates of the mixing proportions were not always inside 2 standard deviations, or the 95% bootstrapped confidence interval
- for 2x2 grids, the estimates are almost always inside 2 standard deviations, or the 95% bootstrapped confidence interval