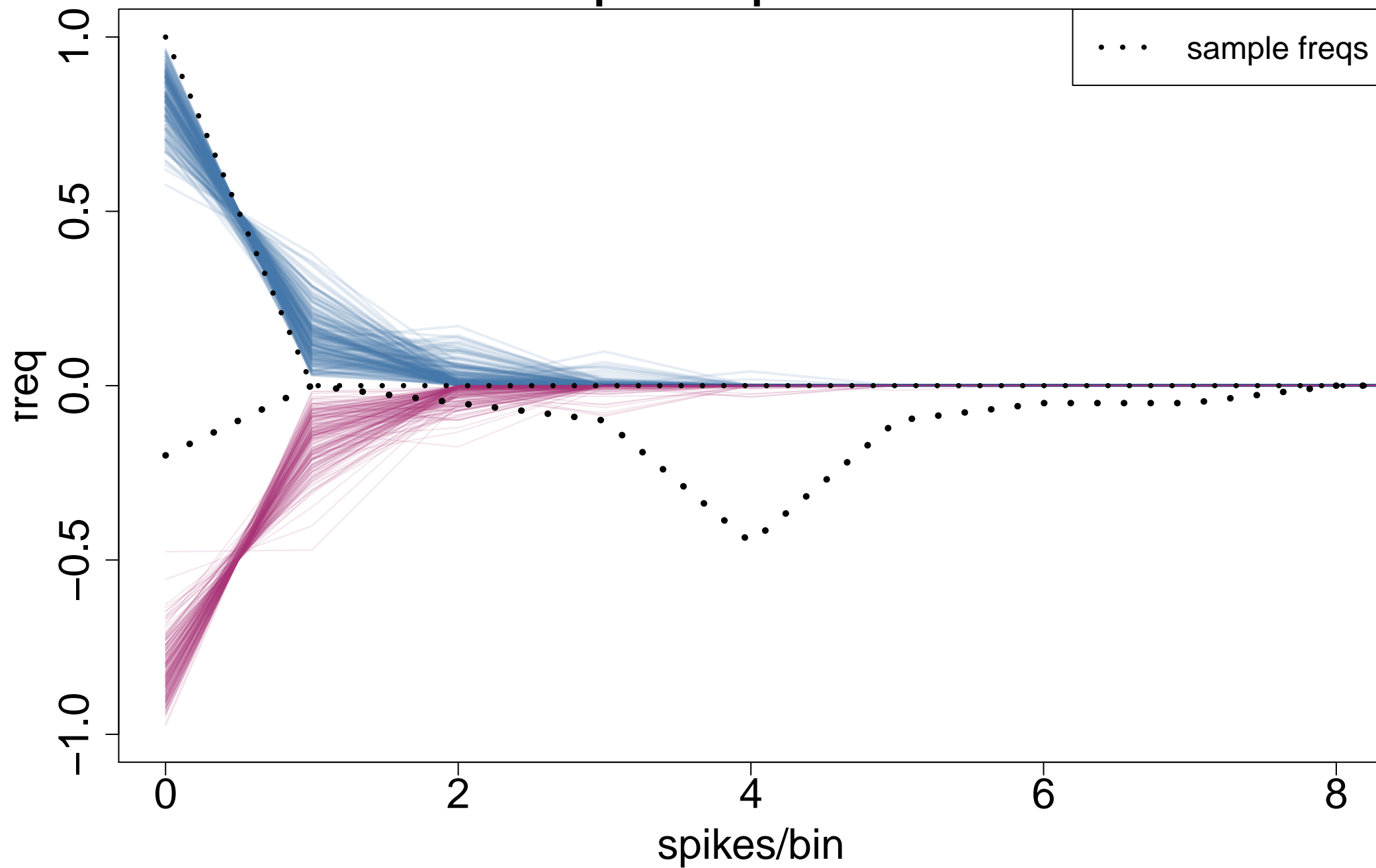
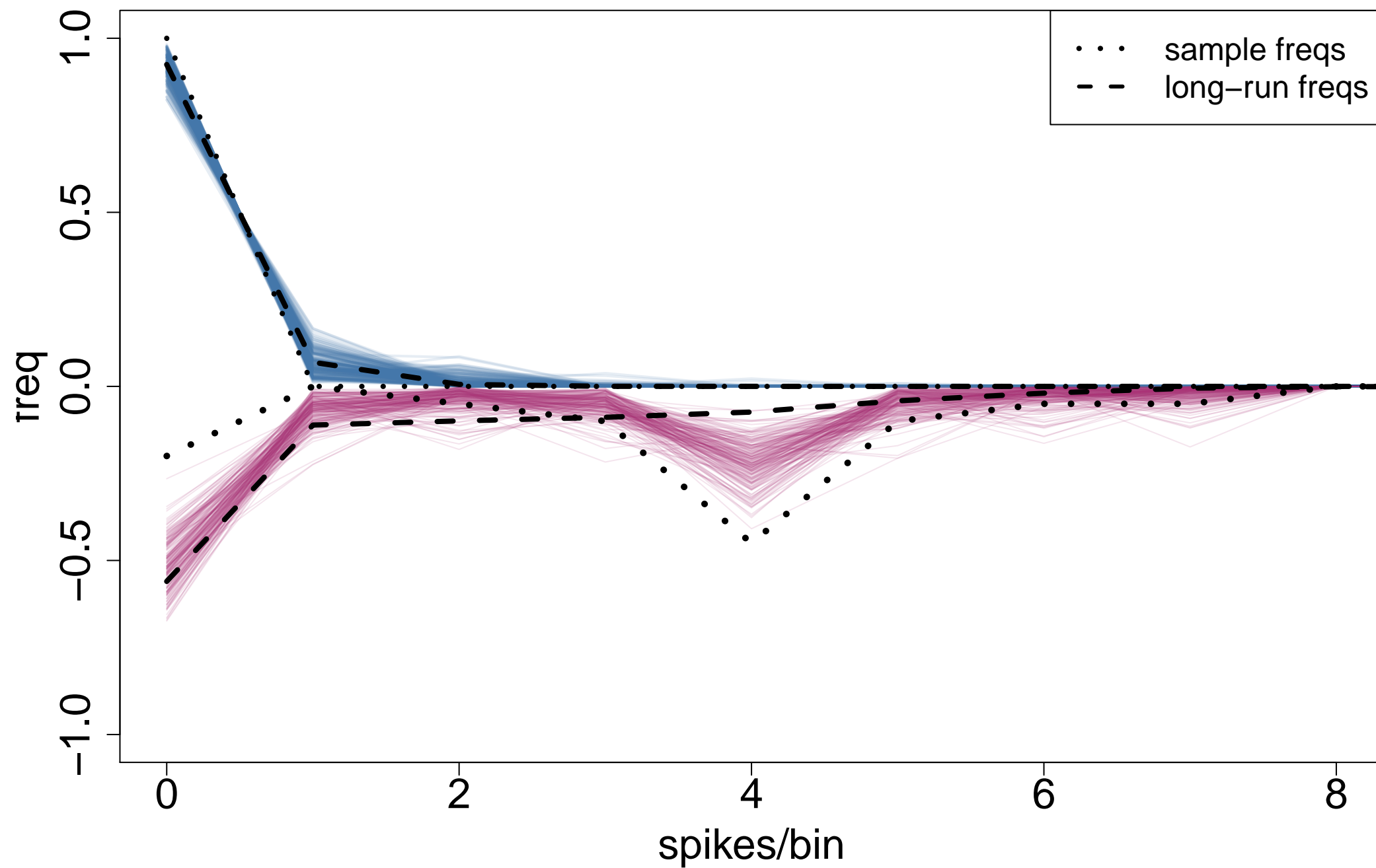


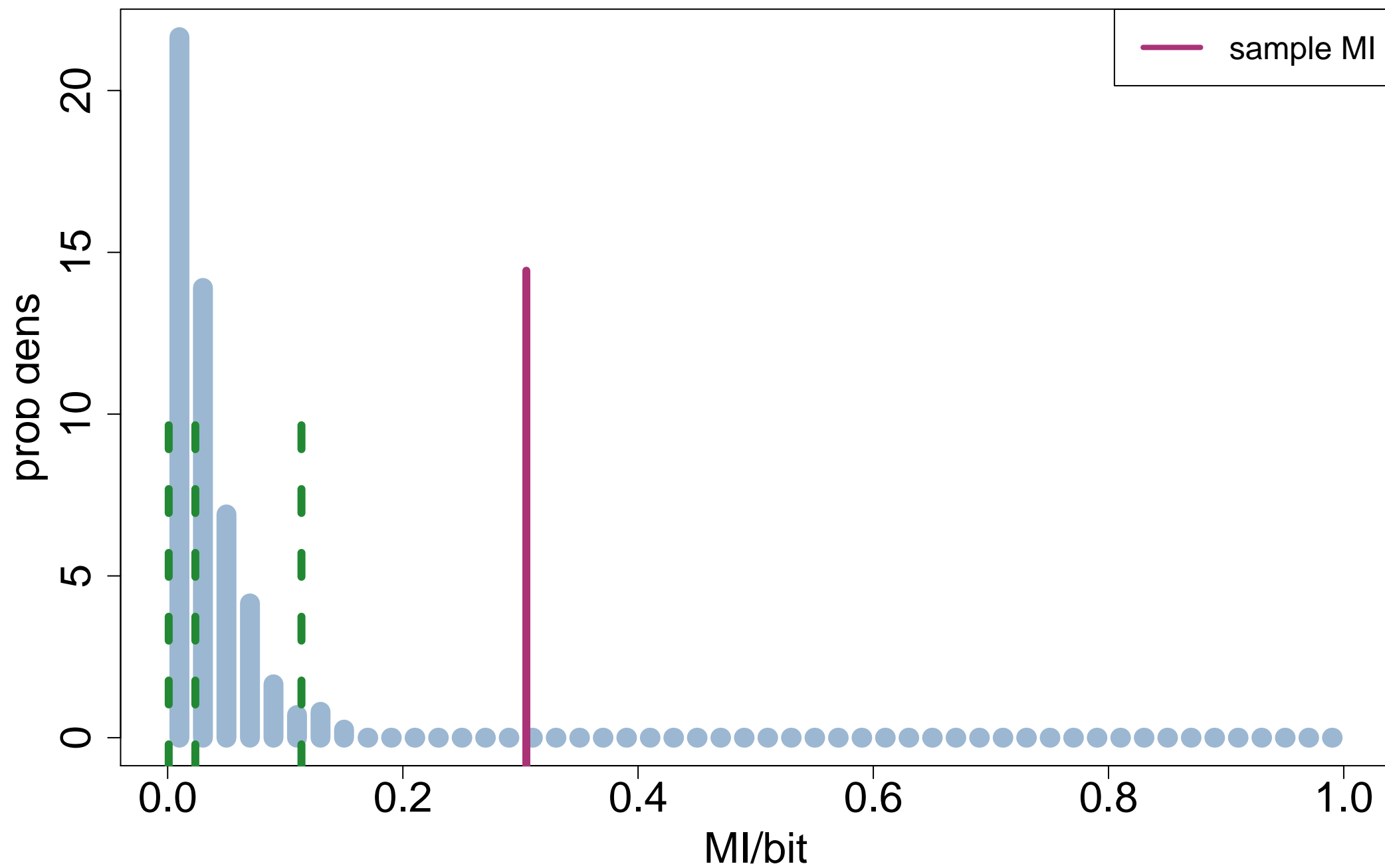
(40 data samples, chunk 1, prior weight = 20)
prior superdistr



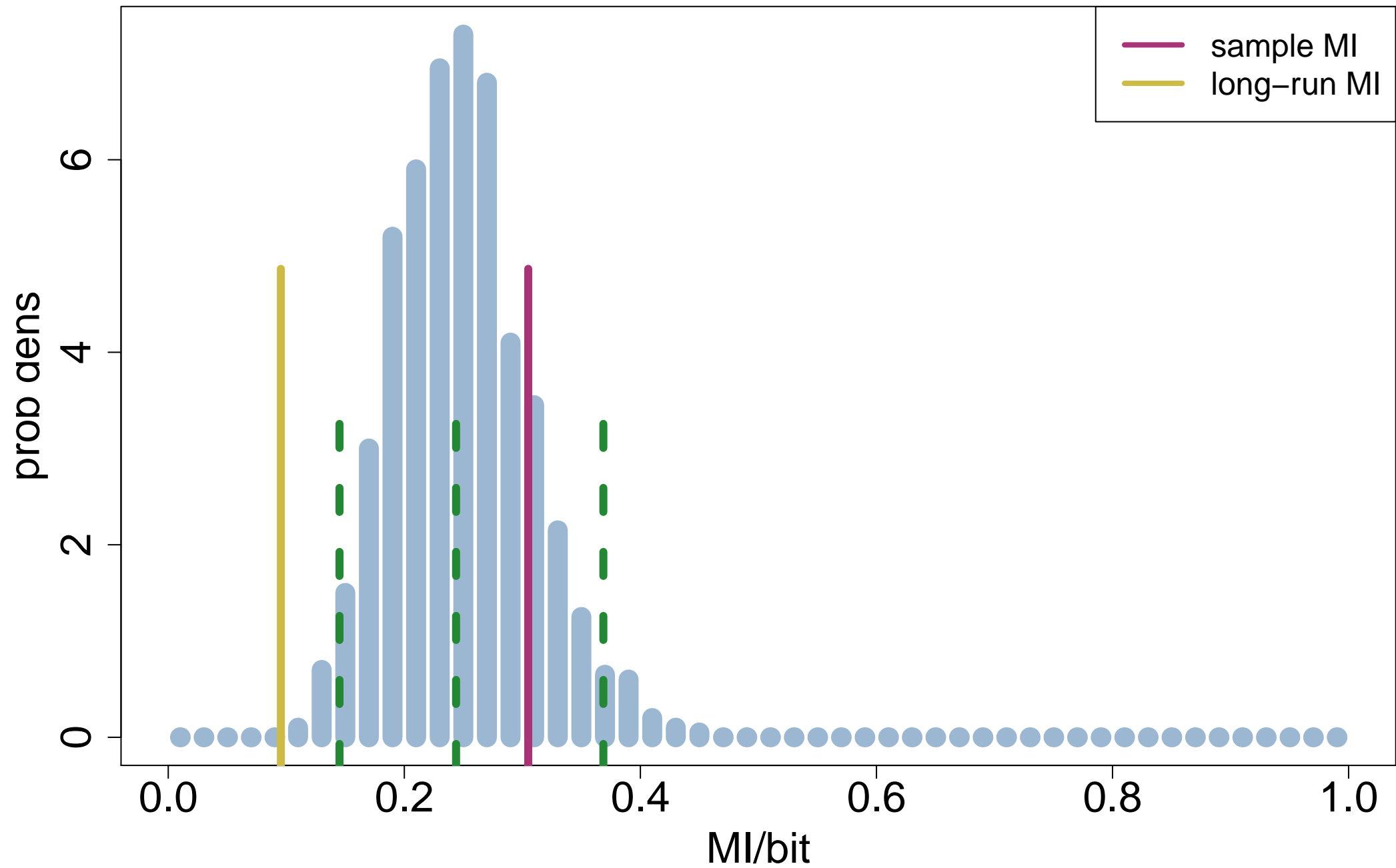
posterior superdistr



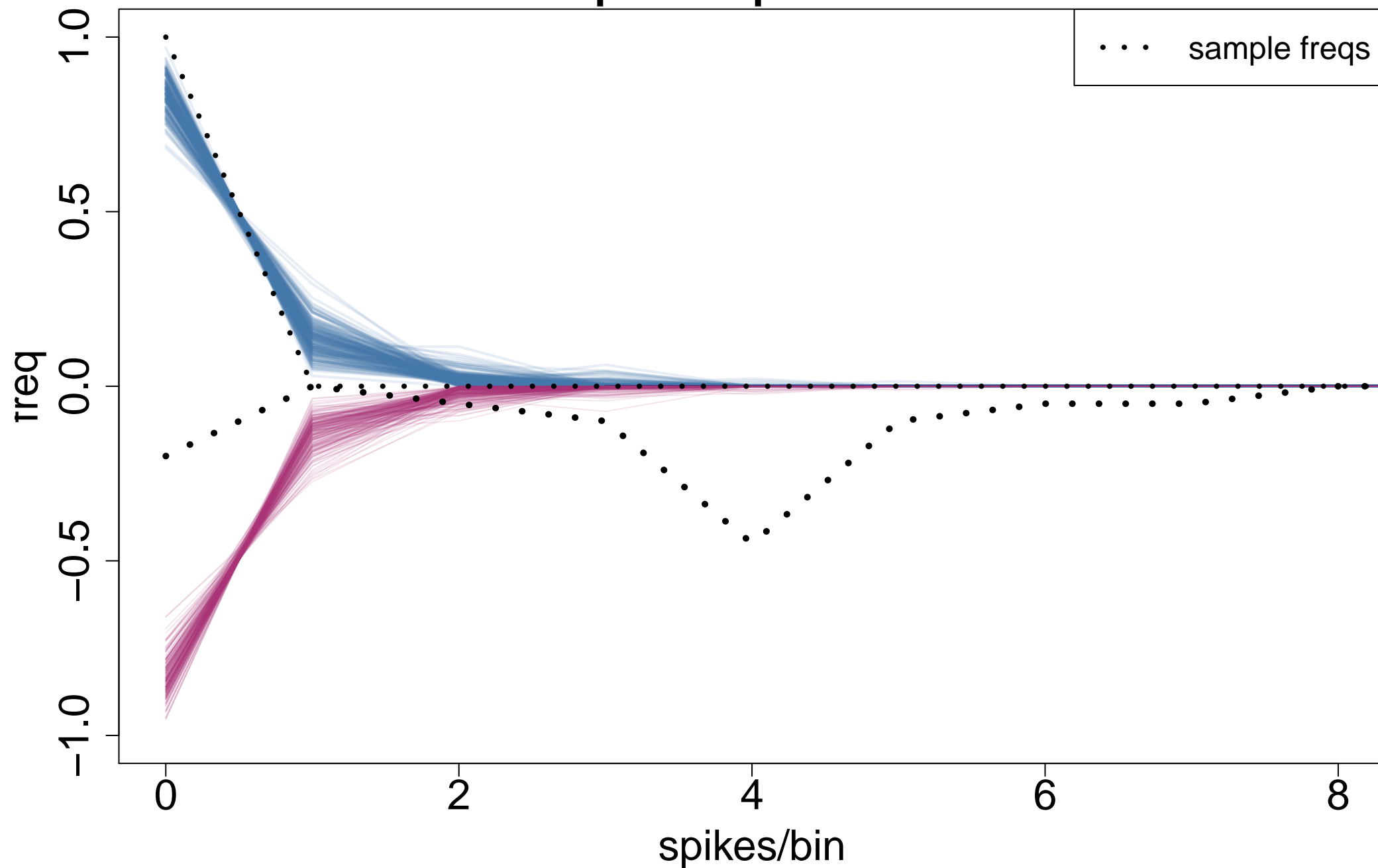
prior MI distr



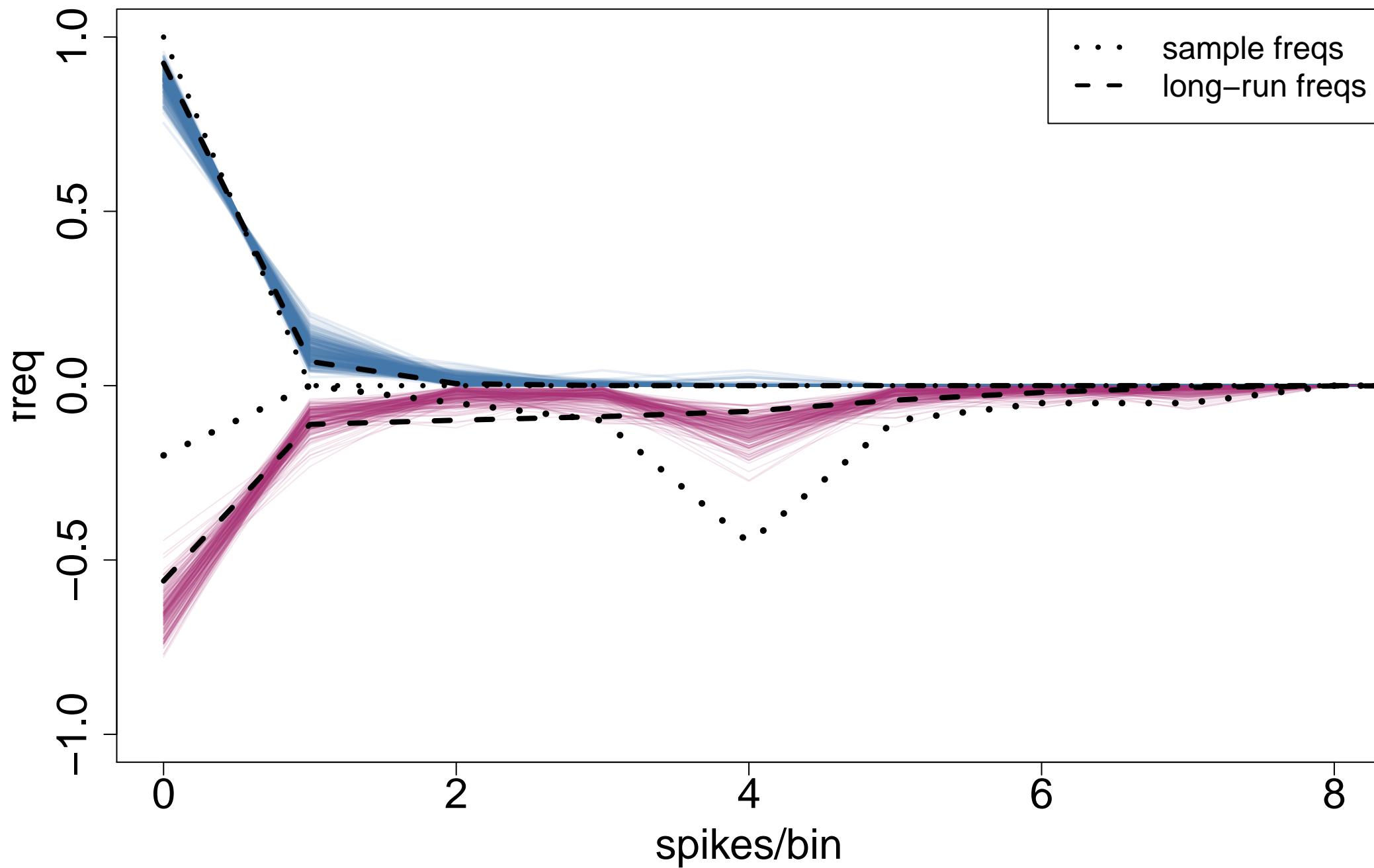
posterior MI distr



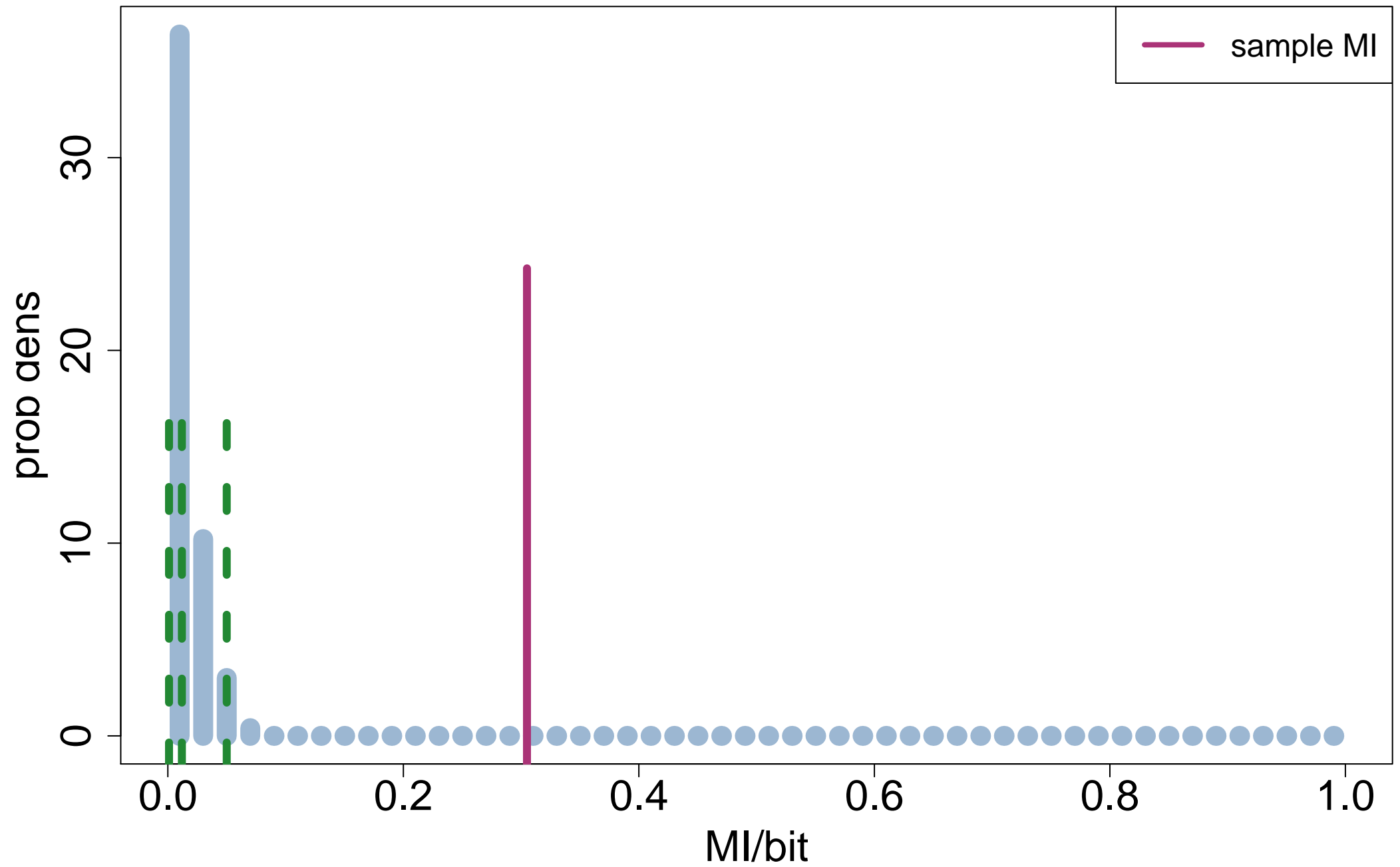
(40 data samples, chunk 1, prior weight = 50)
prior superdistr



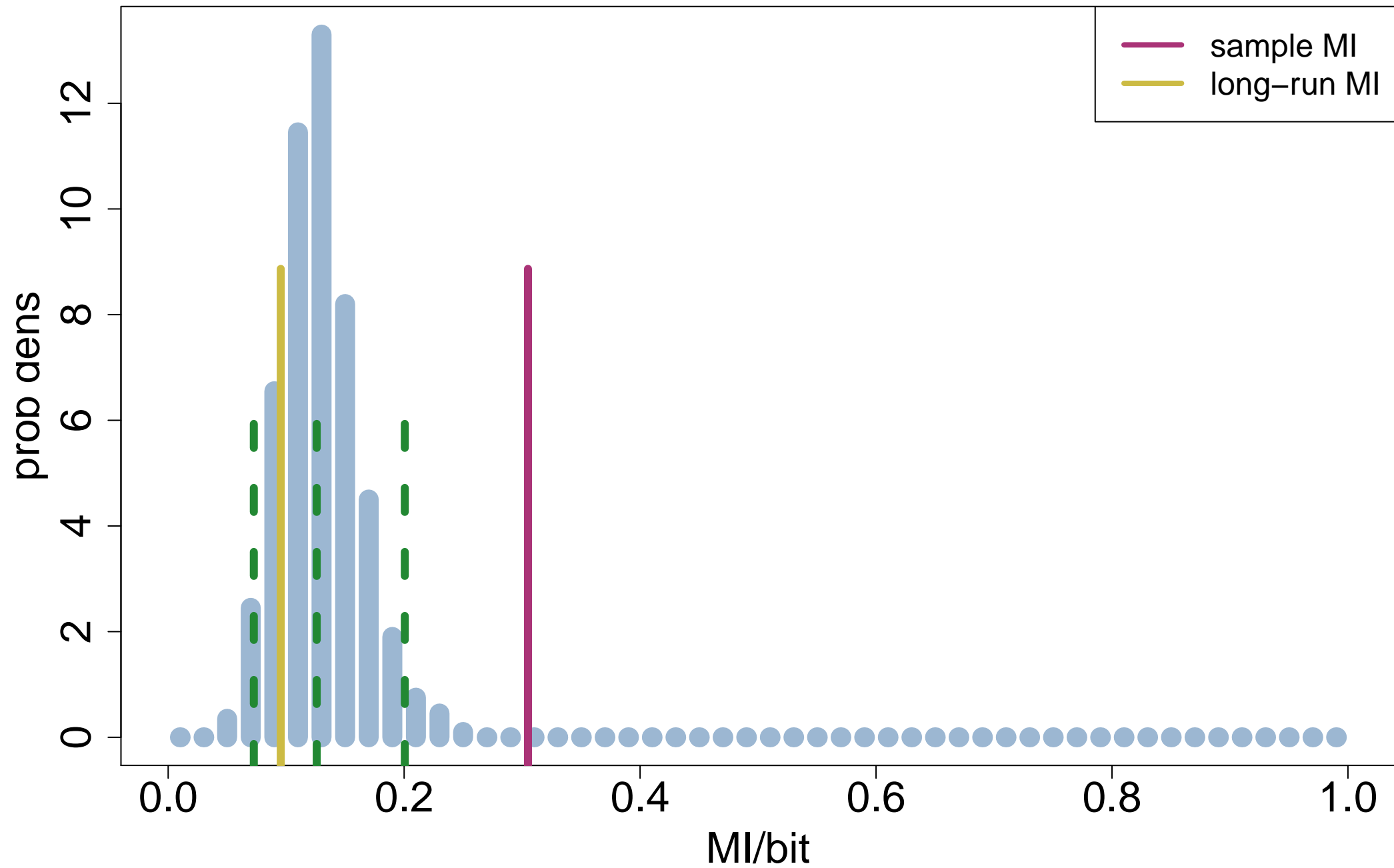
posterior superdistr



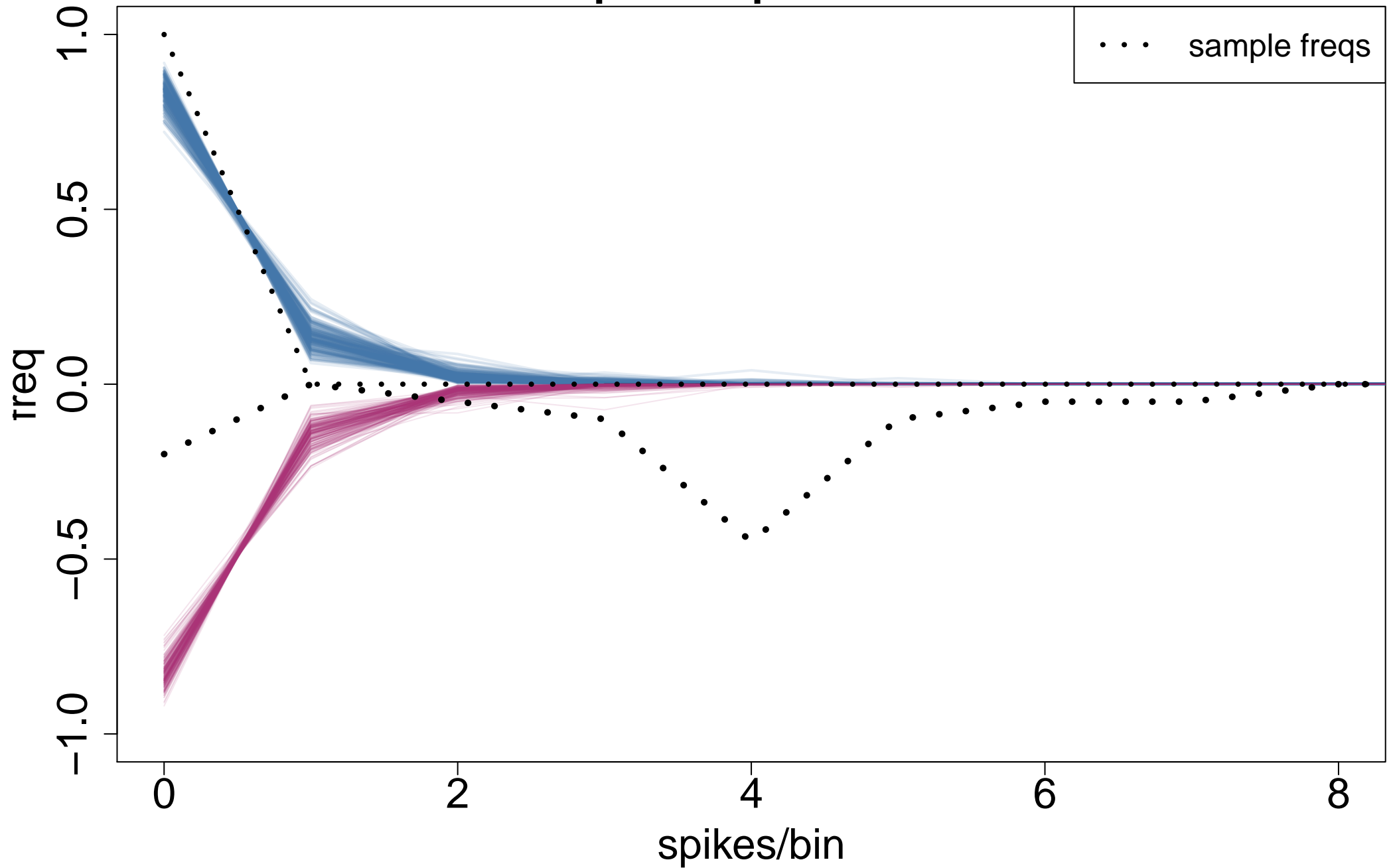
prior MI distr



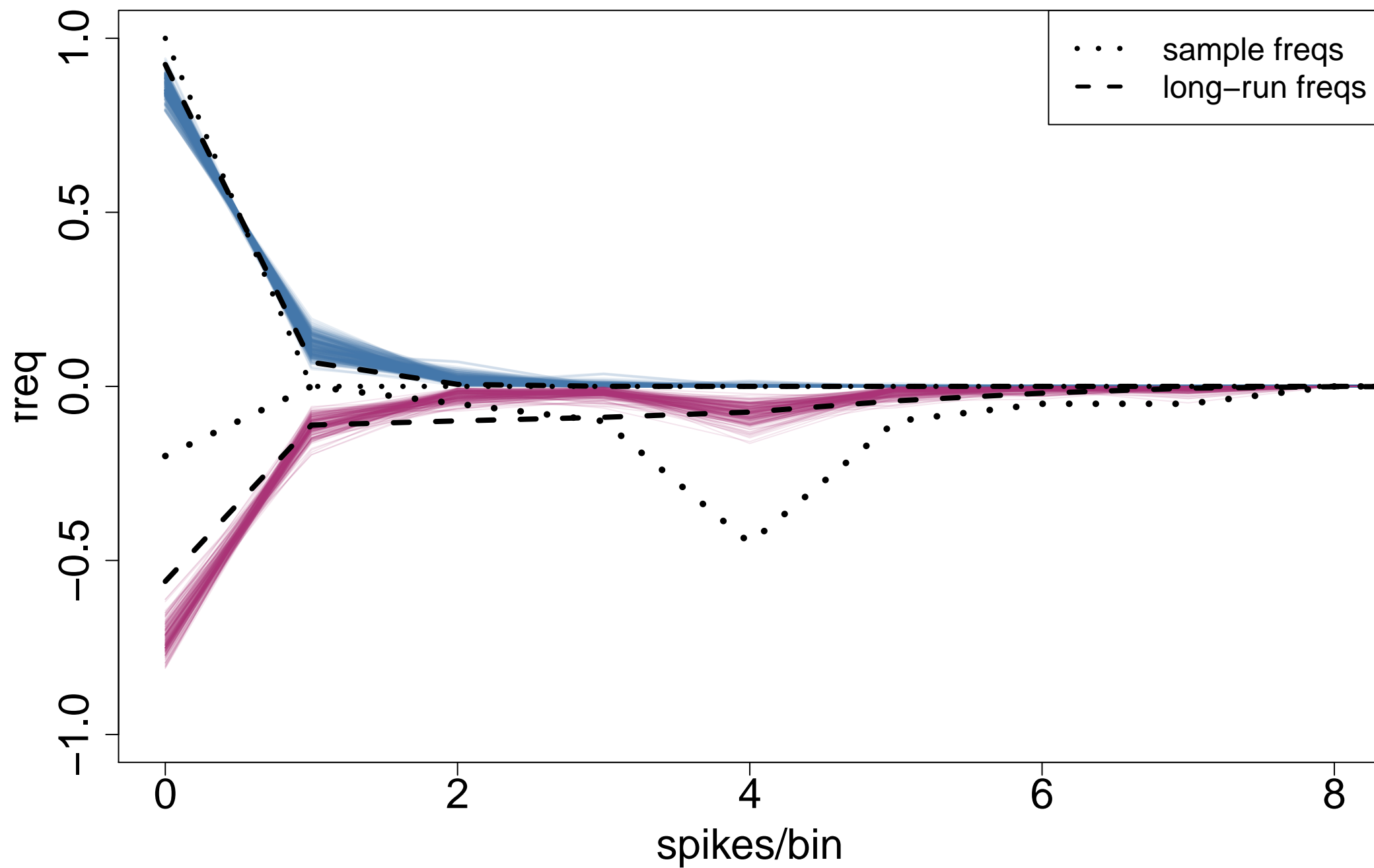
posterior MI distr



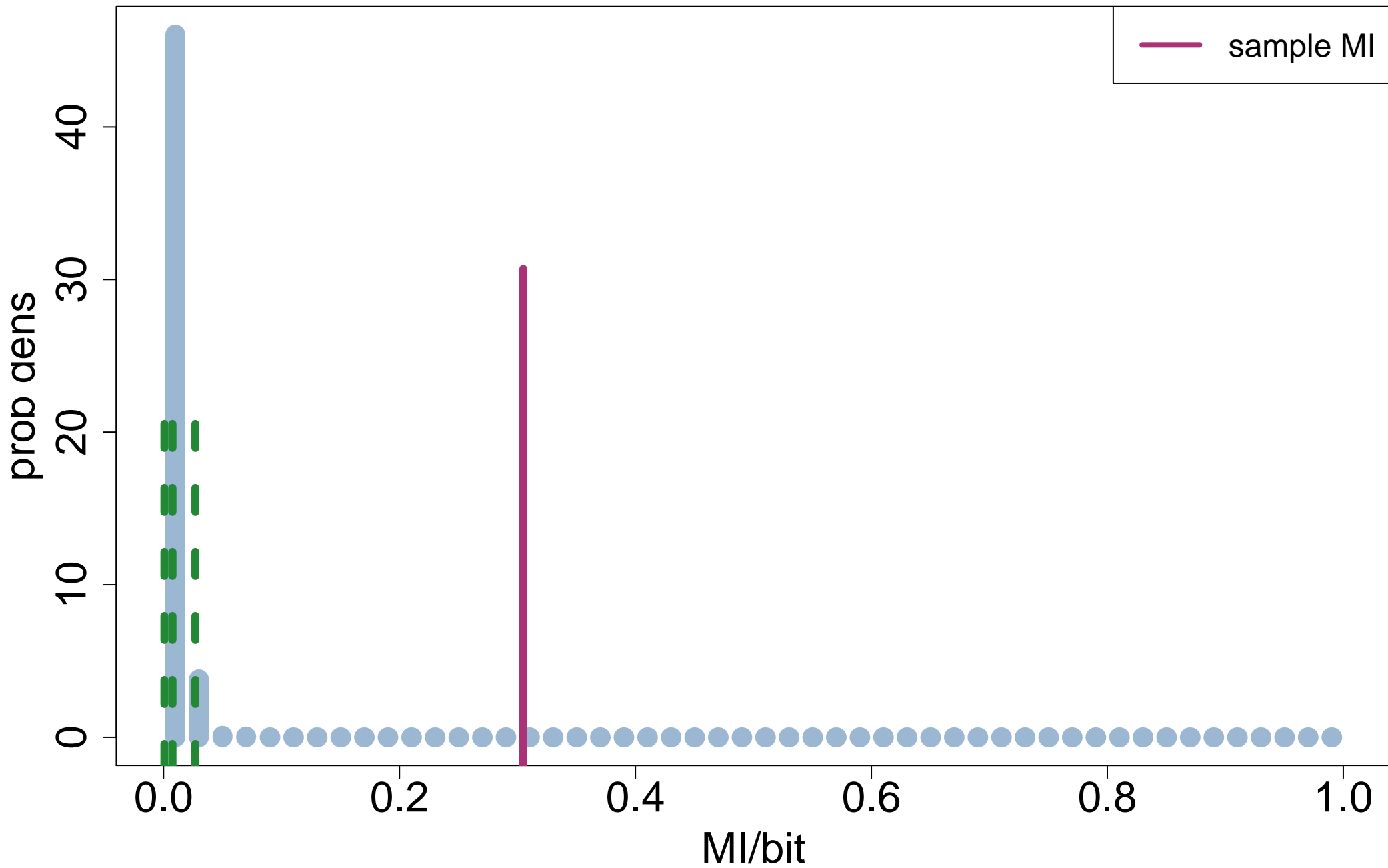
(40 data samples, chunk 1, prior weight = 100)
prior superdistr



posterior superdistr



prior MI distr



posterior MI distr

