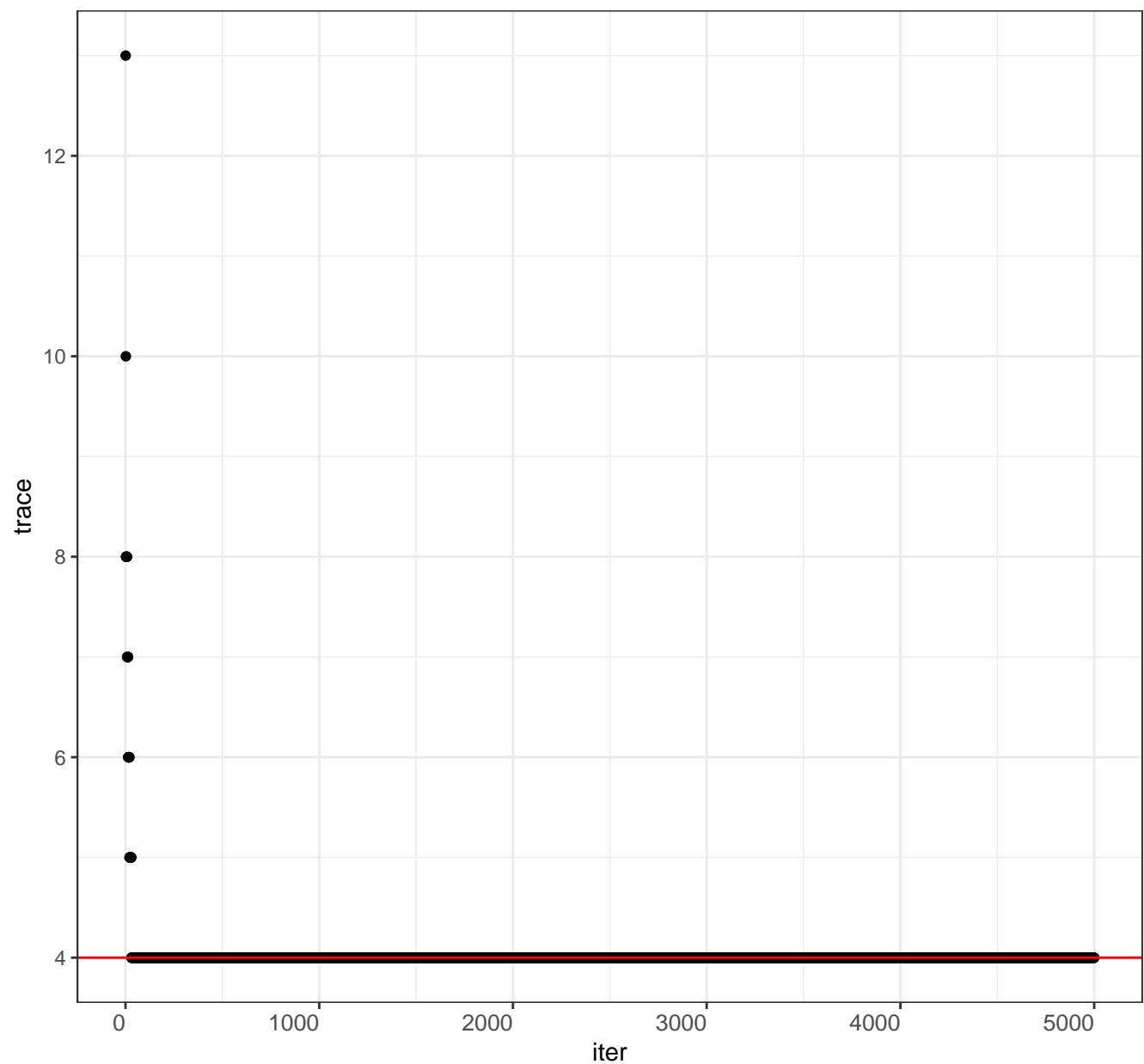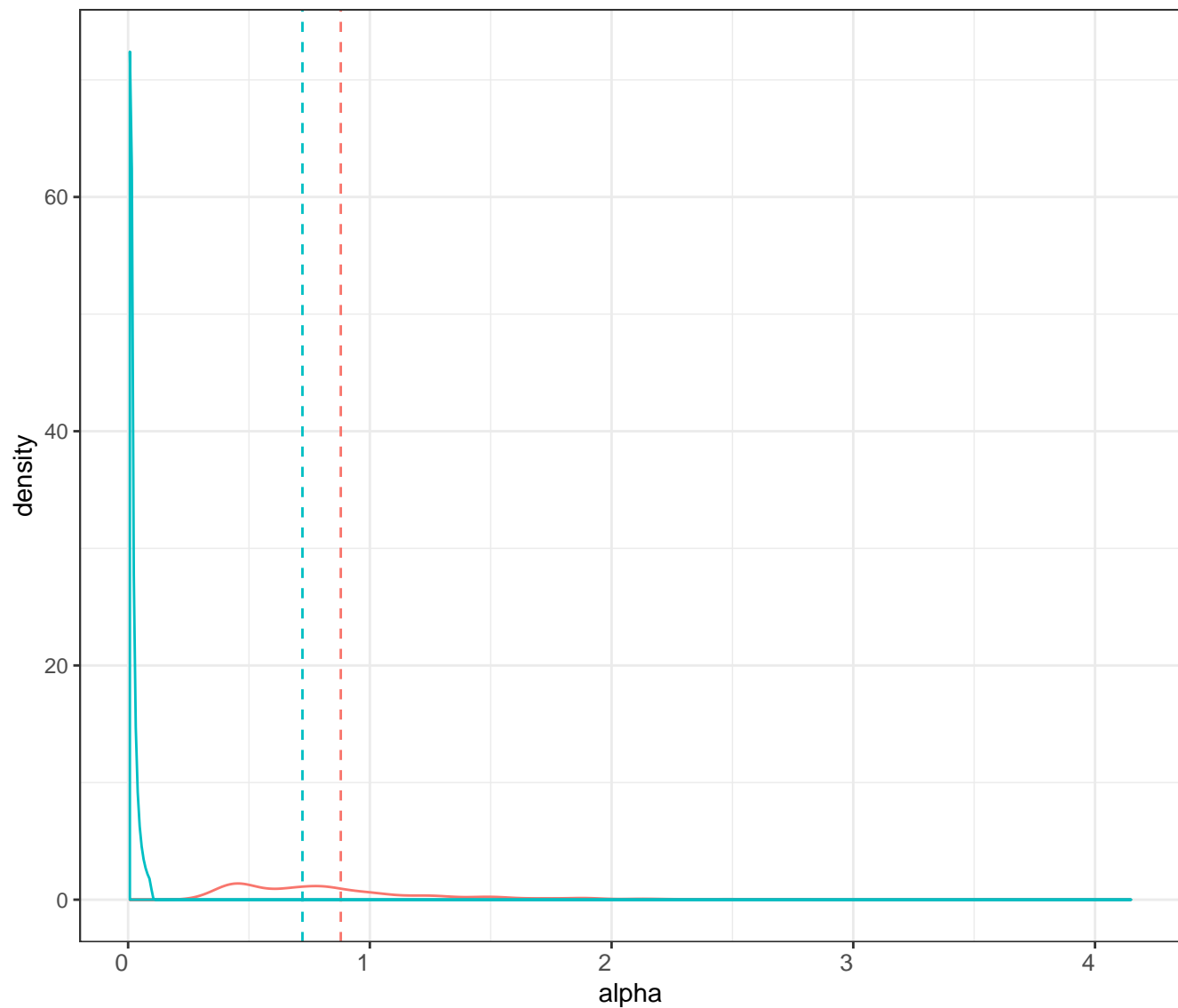Trace plot for the number of groups K for S=80 r=5 true K=4 type=2

Number of iterations: 5000 burnin: 1000number of samples: 500

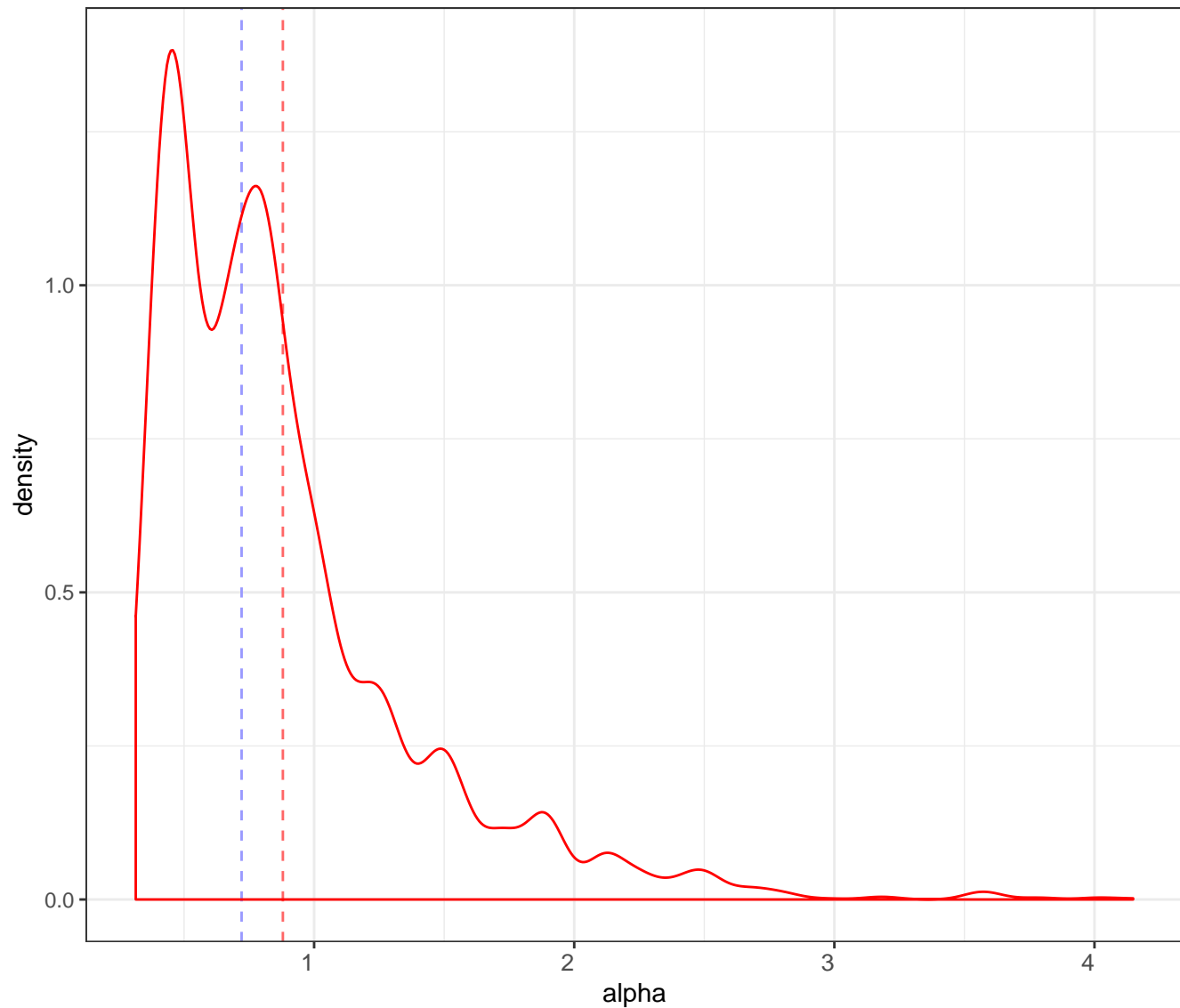Distribution alpha: S=80 ,r=5 true gr K=4 ,type=2 ,N=80

type ⌐ posterior ⌐ prior

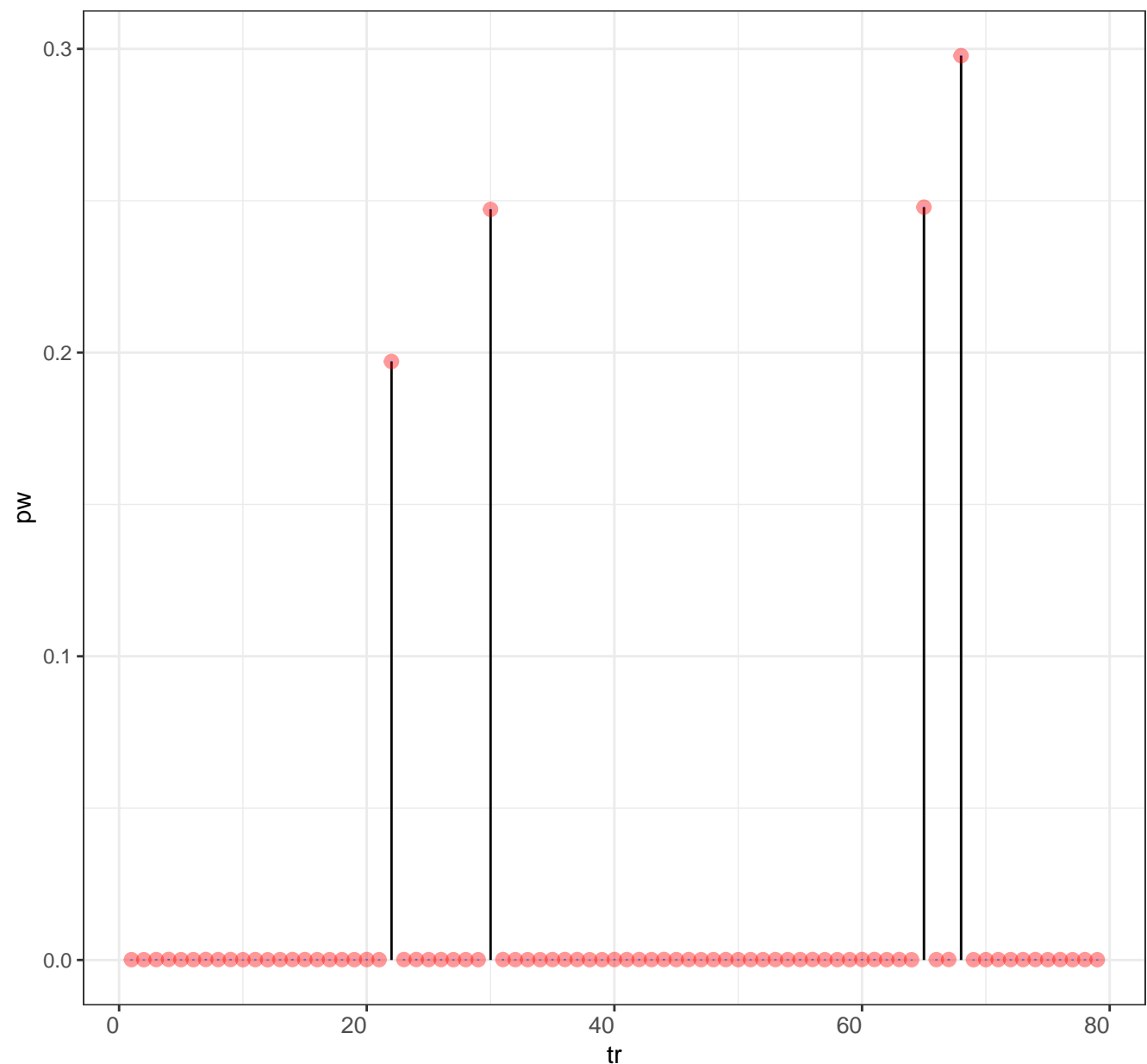Number of iterations: 5000 burnin: 1000 number of samples: 500

Posterior distribution for alpha

Number of iterations: 5000 burnin: 1000 number of samples: 500 S=80 ,r=5 true gr K=4 ,type=2 ,N=80

Weights for the case: S=80 ,r=5 true gr K=4 ,type=2 ,N=80 pN=0

Number of iterations: 5000 burnin: 1000 number of samples: 500