alpha: normalized samples
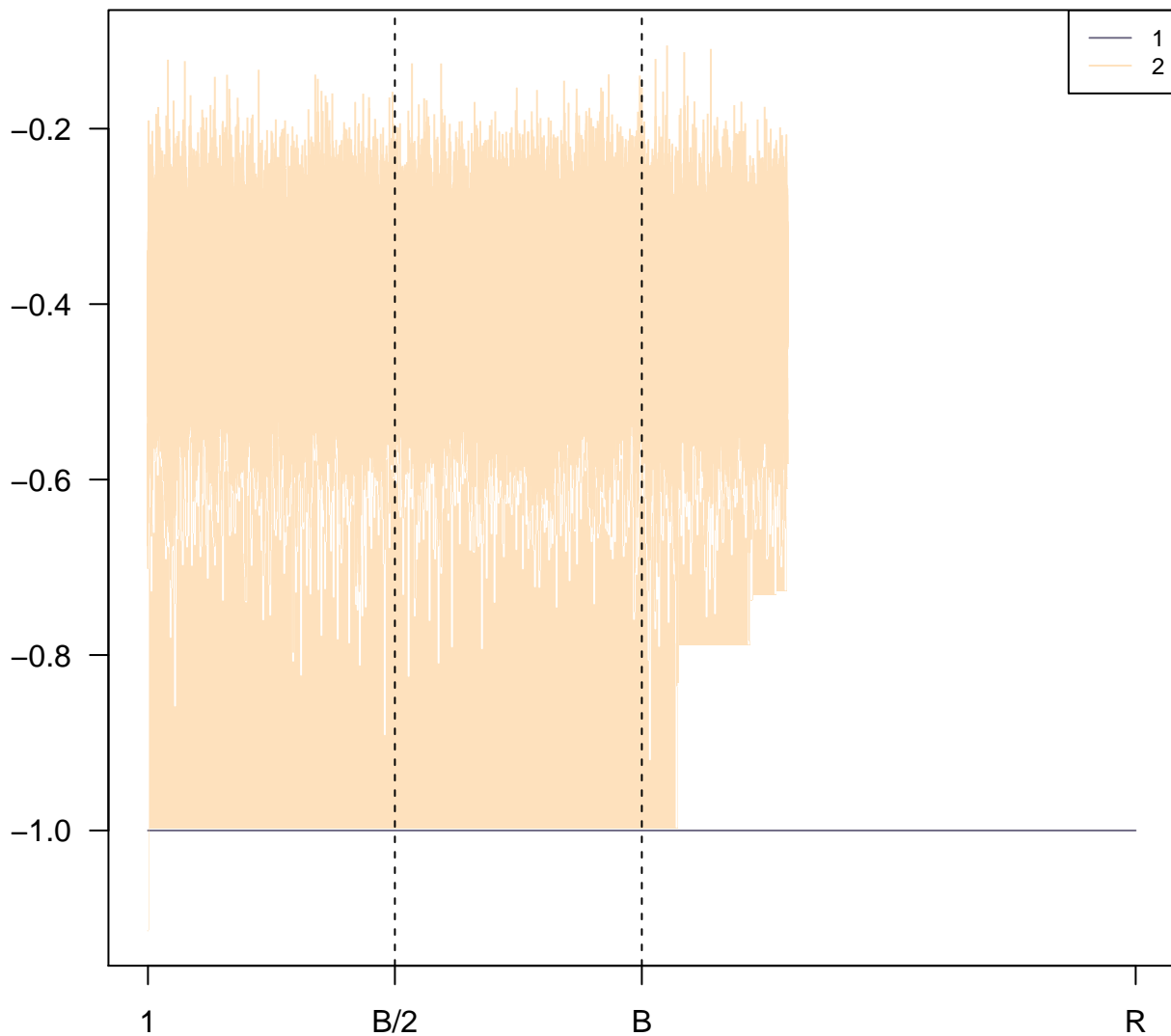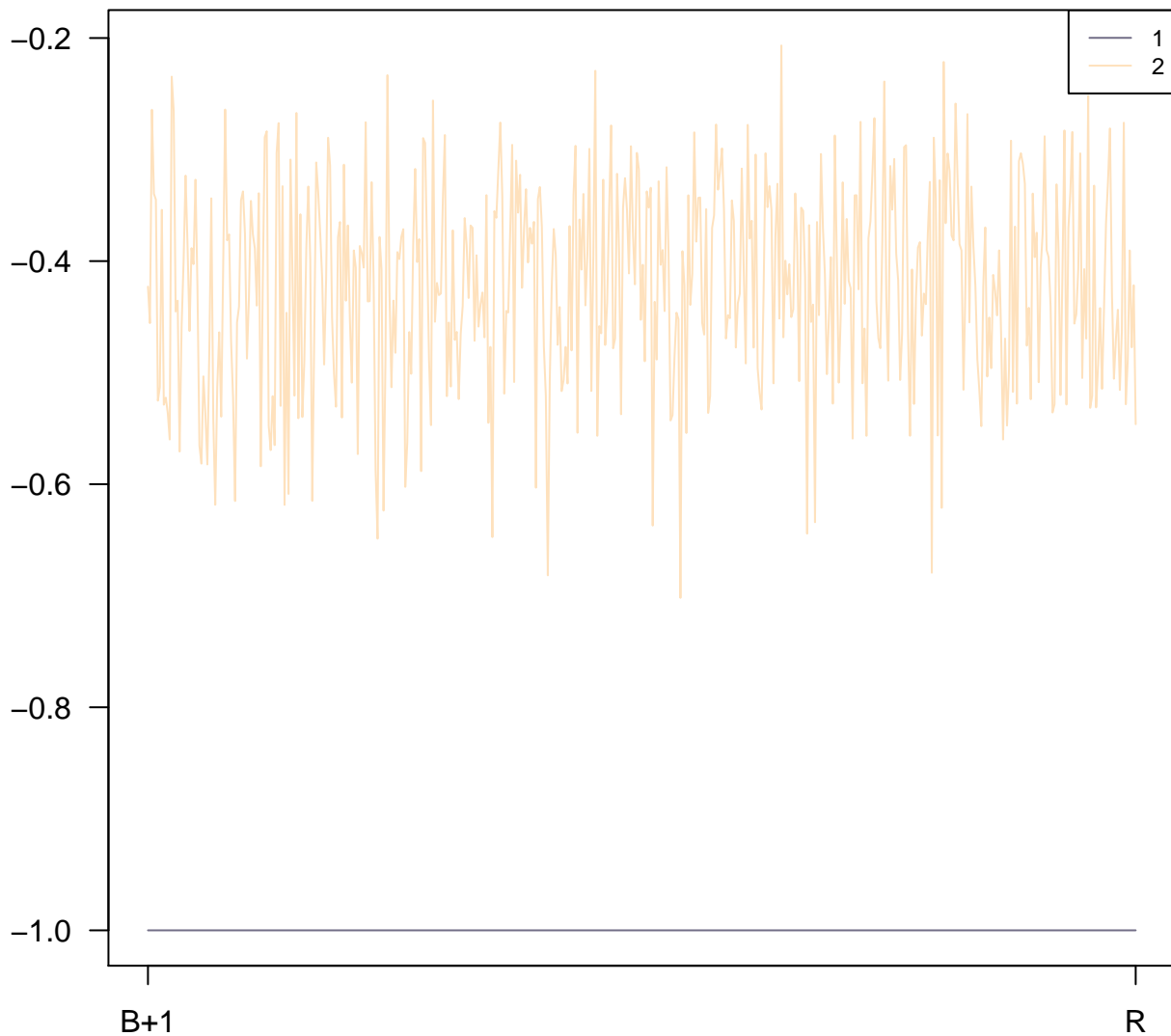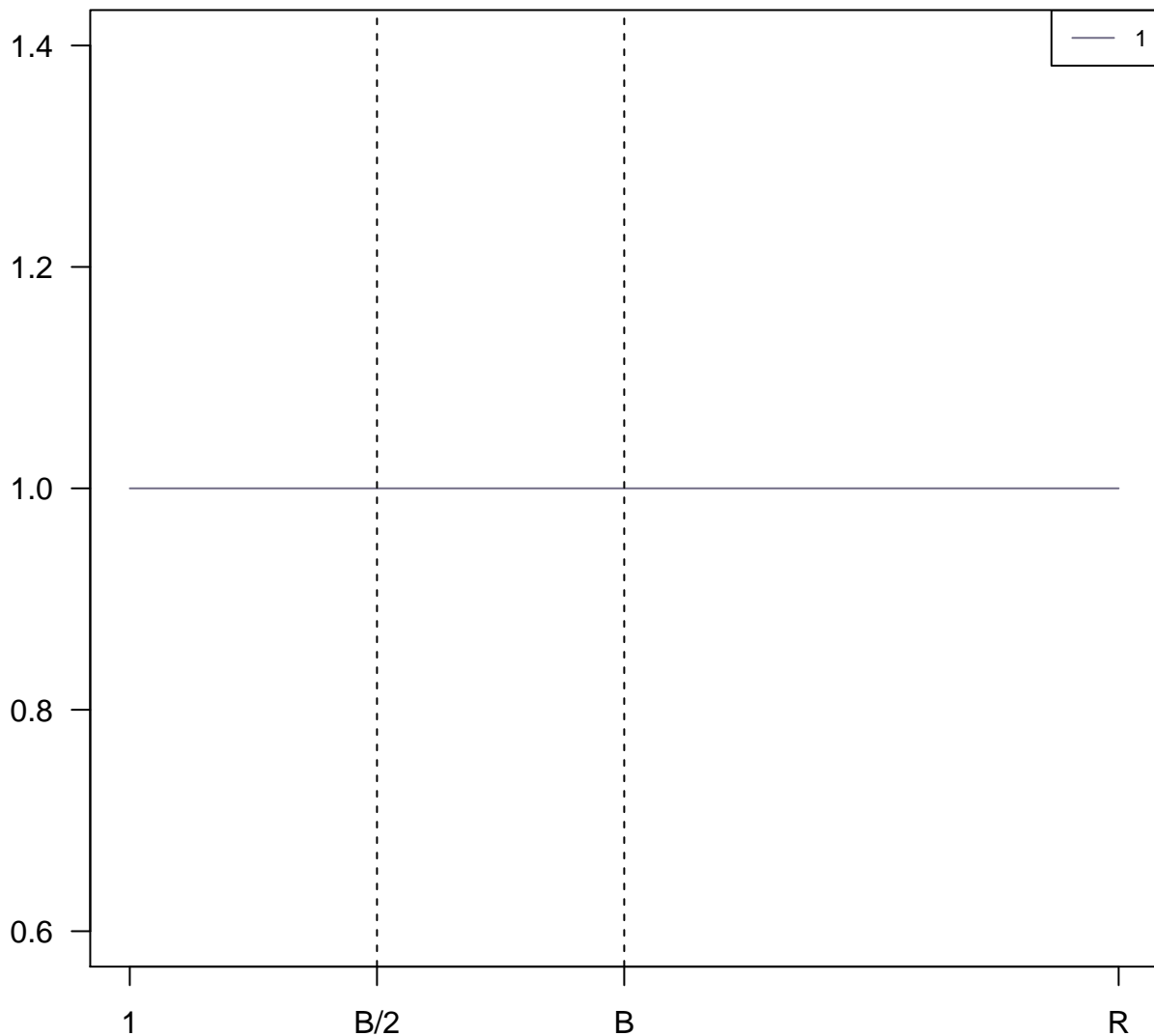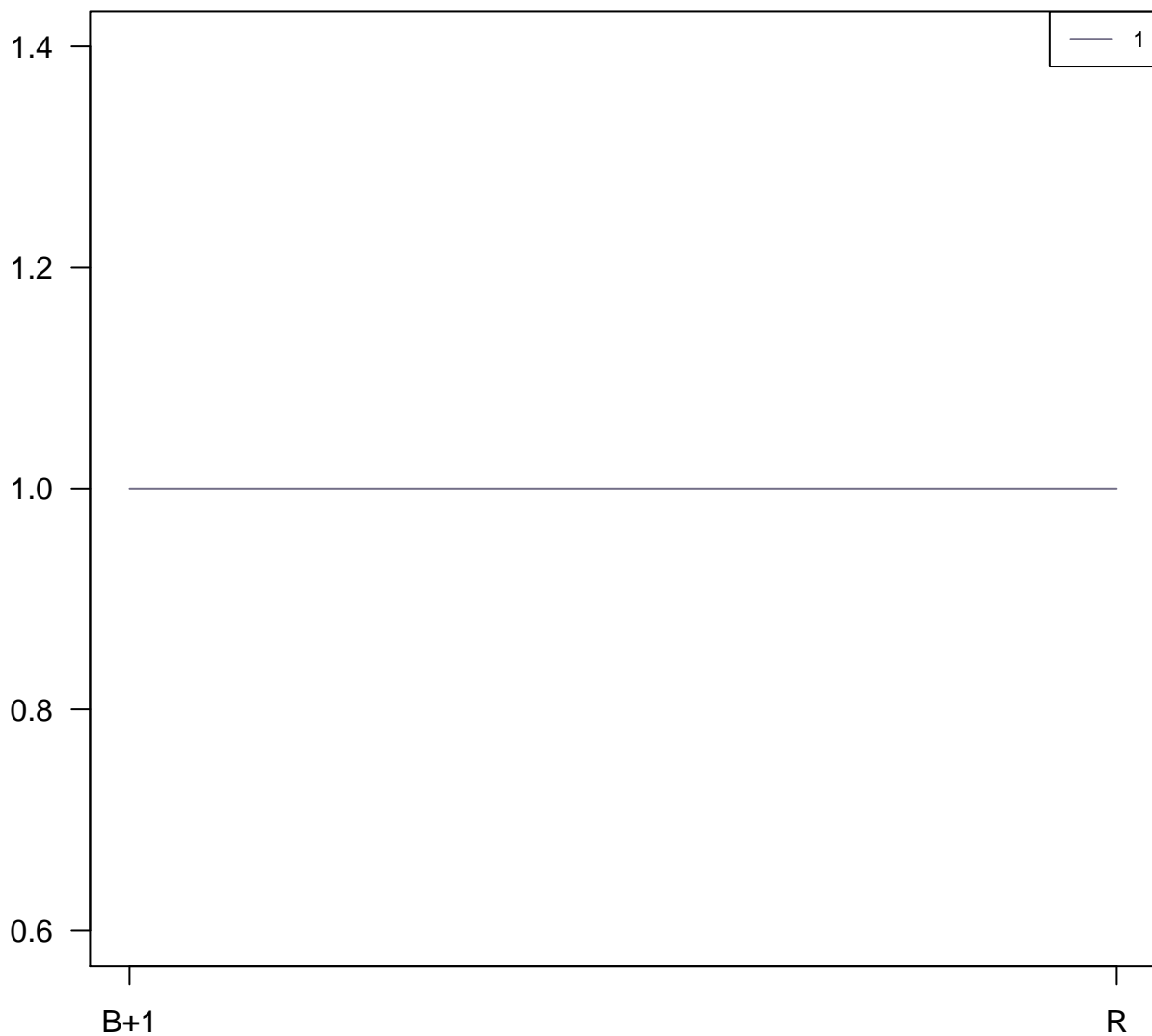
alpha: normalized, burned and thinned samples
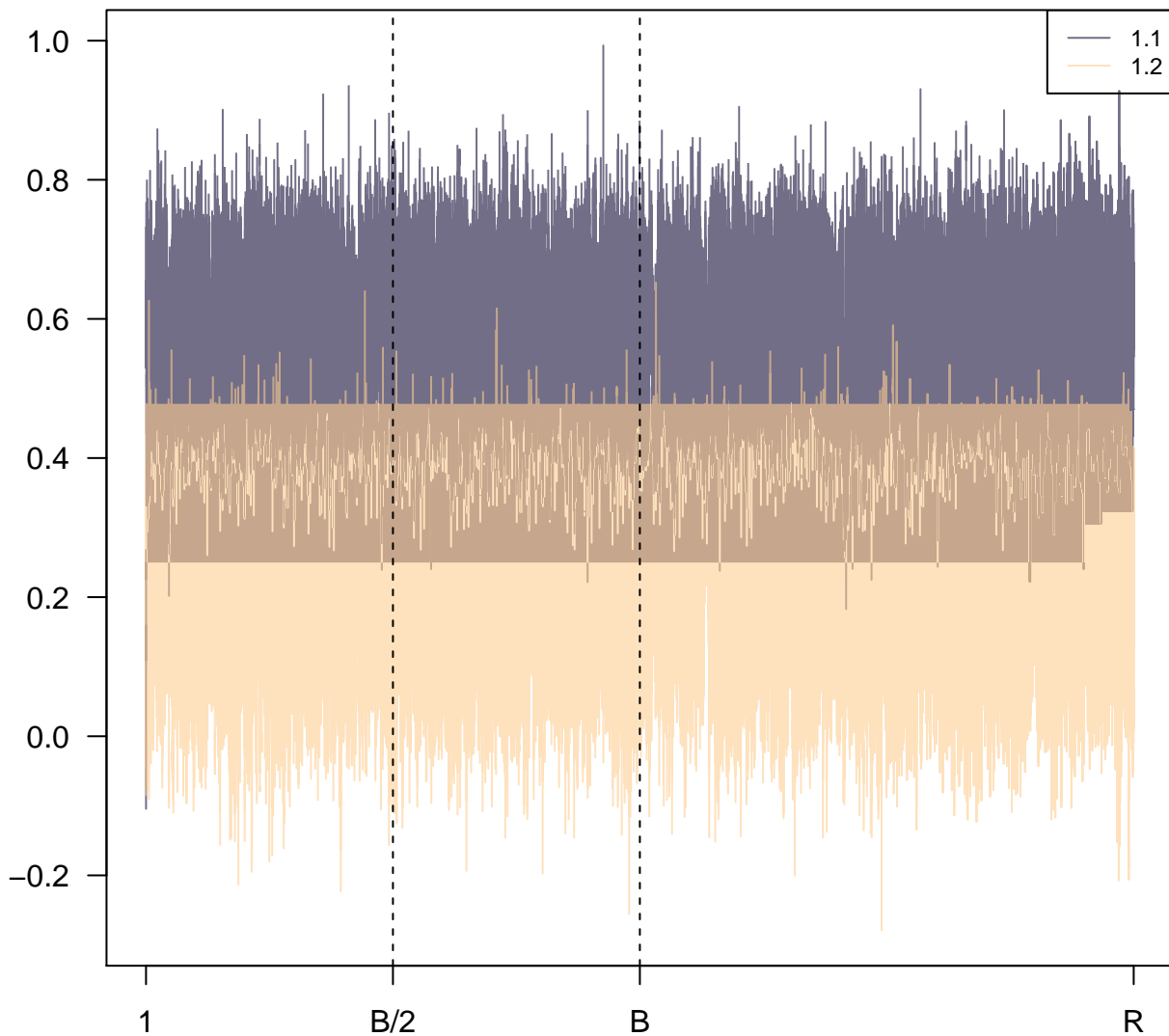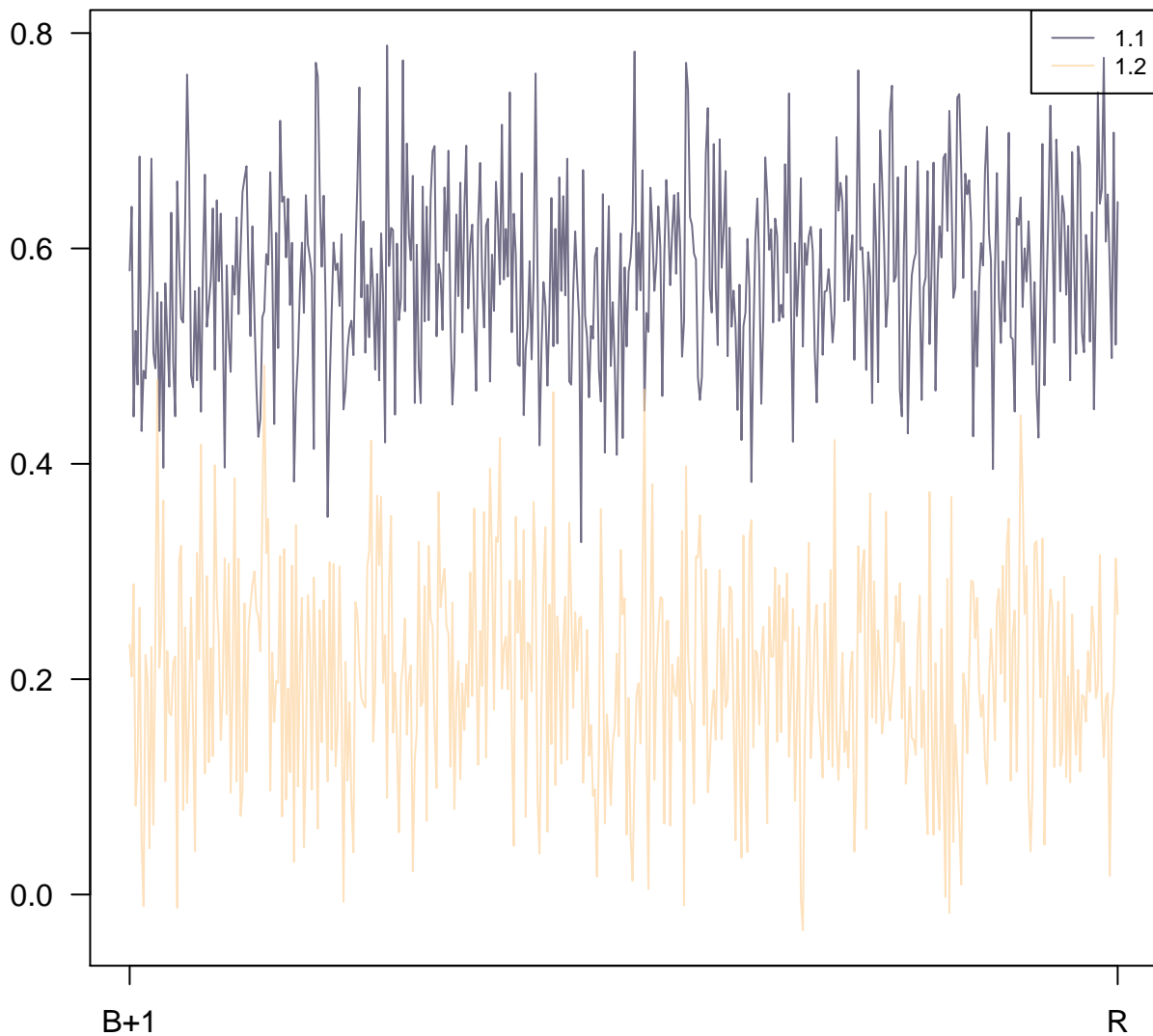
s: normalized samples
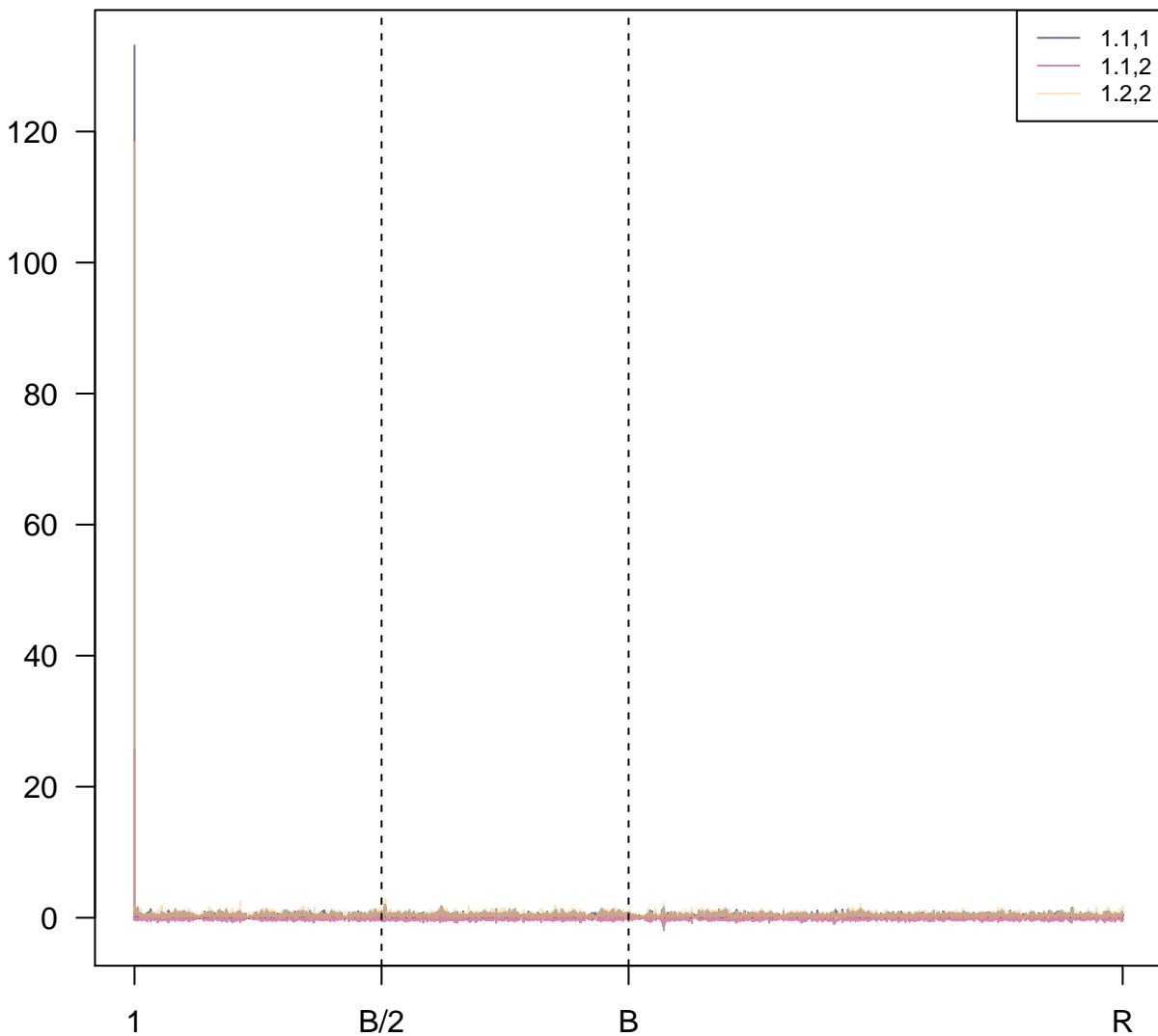
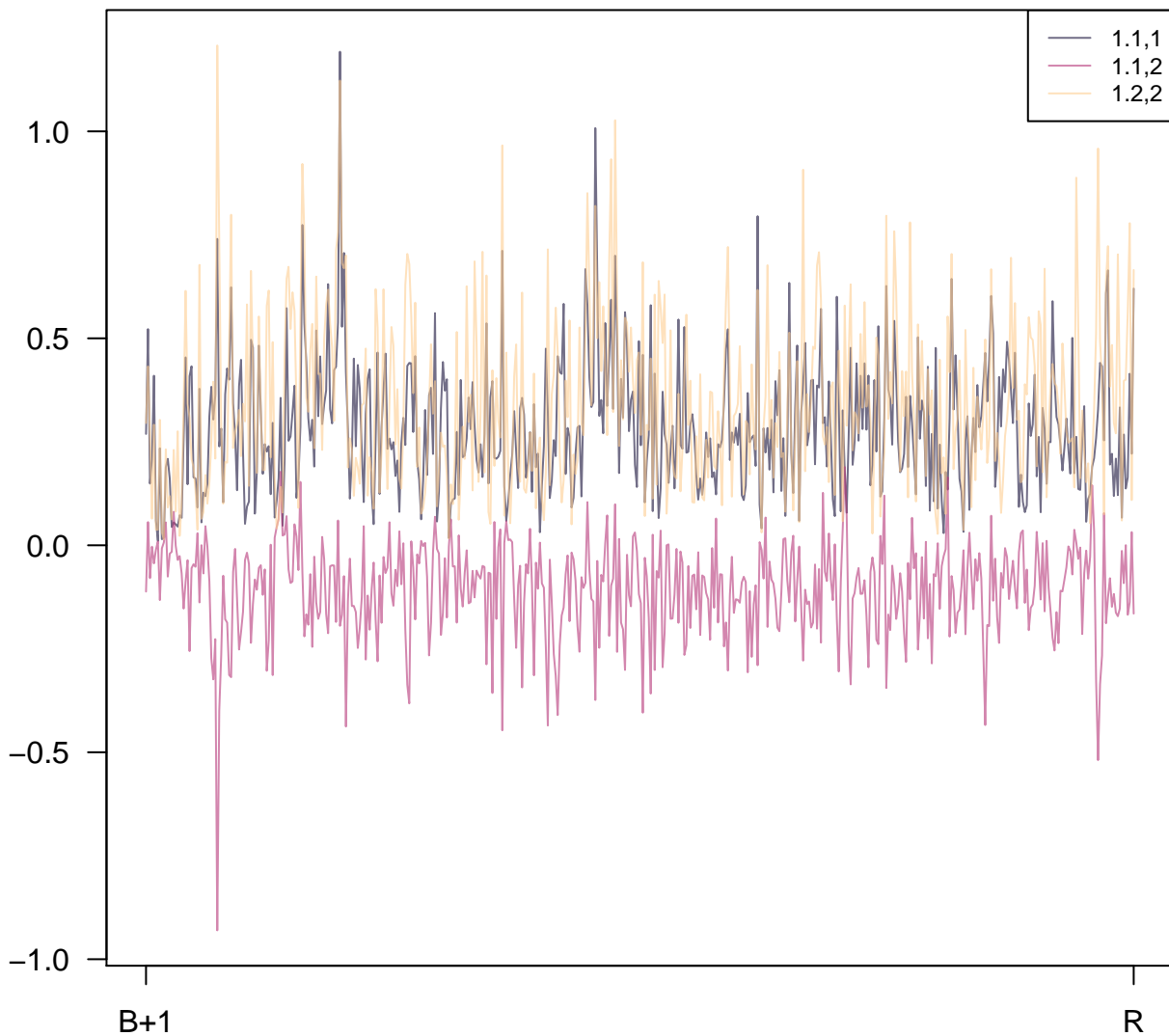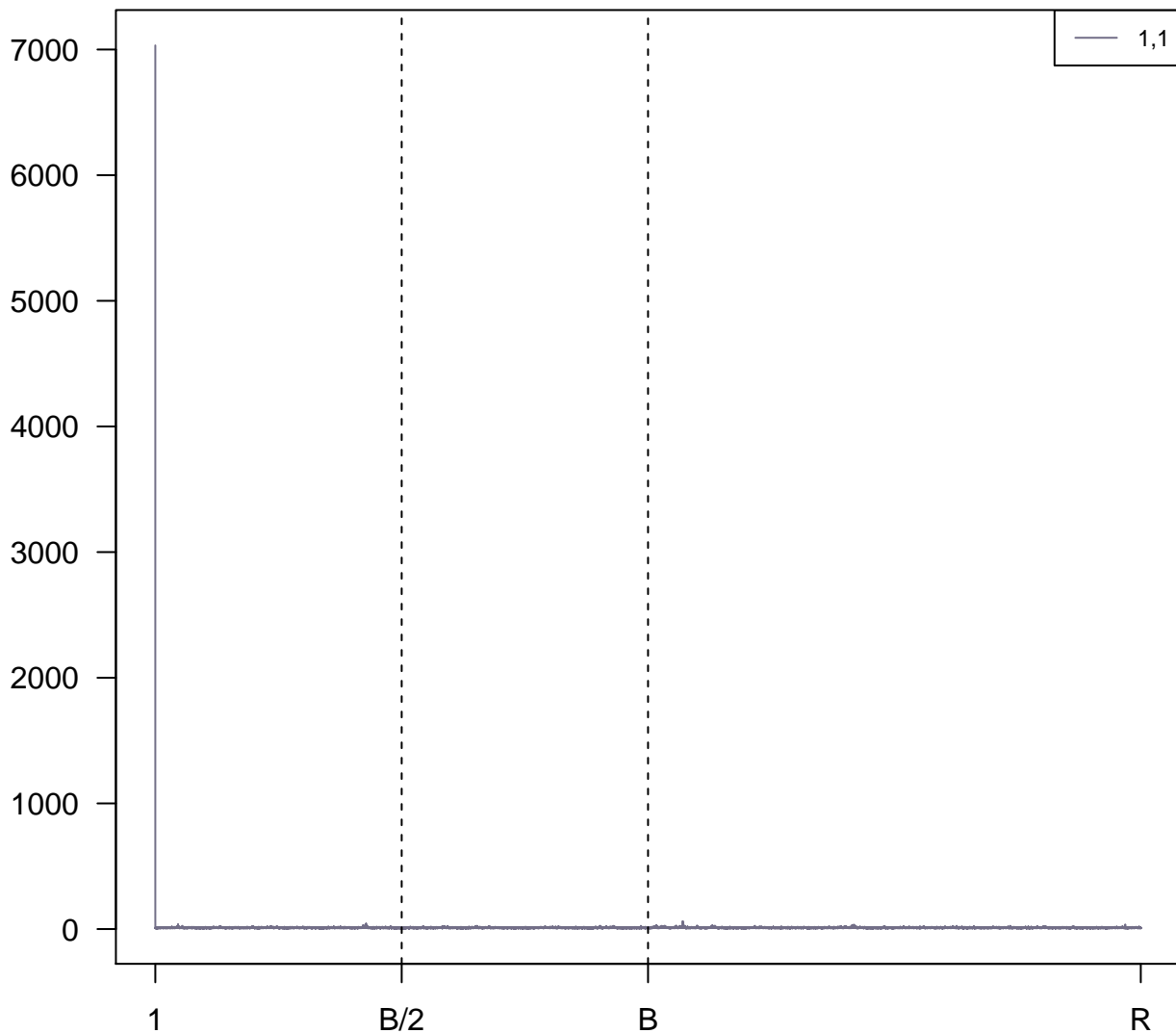**s: normalized, burned and thinned samples**

b: normalized samples

b: normalized, burned and thinned samples

Omega: normalized samples

Omega: normalized, burned and thinned samples

Legend:
- 1,1,1
- 1,1,2
- 1,2,2

Sigma: normalized samples

Sigma: normalized, burned and thinned samples