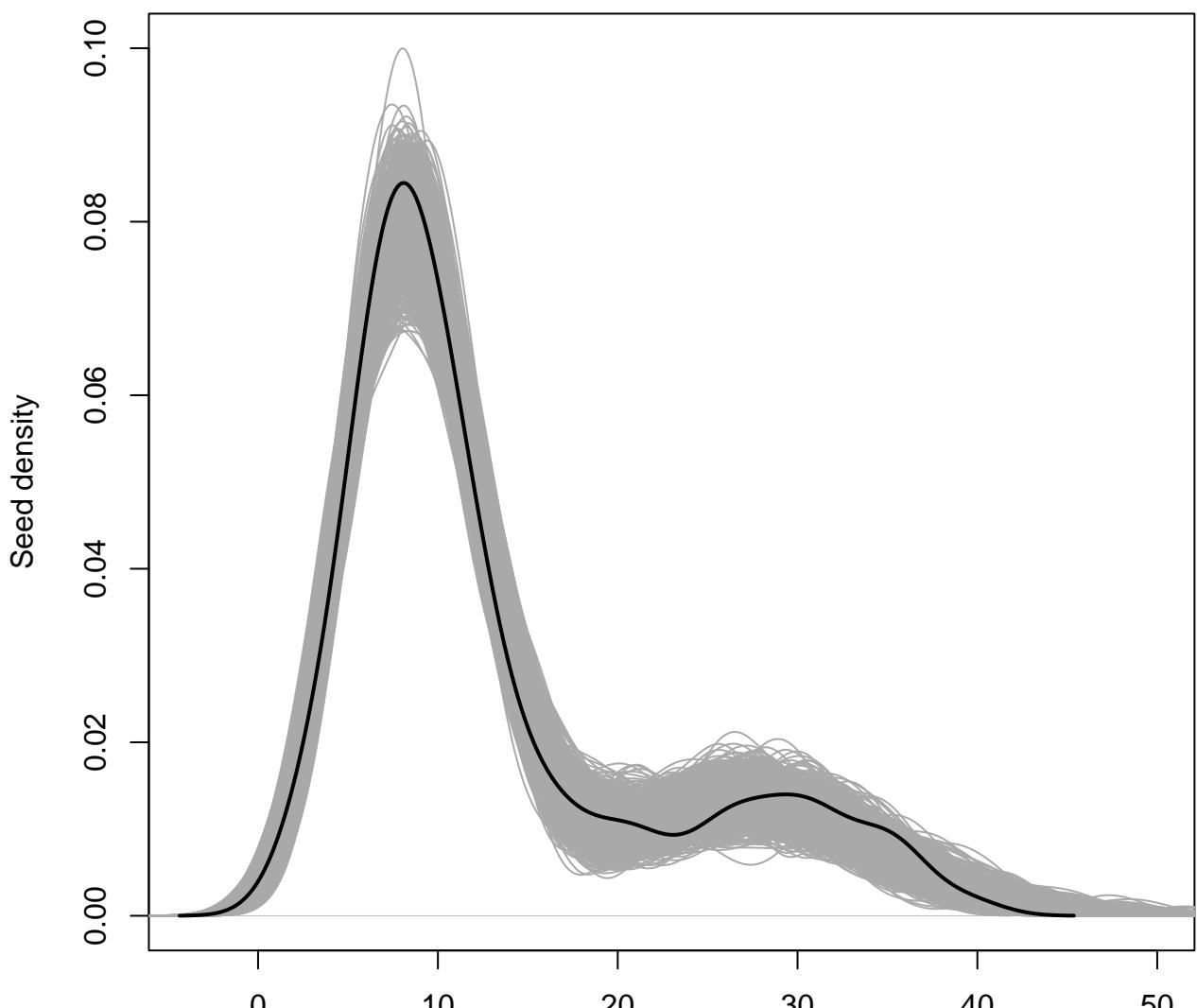
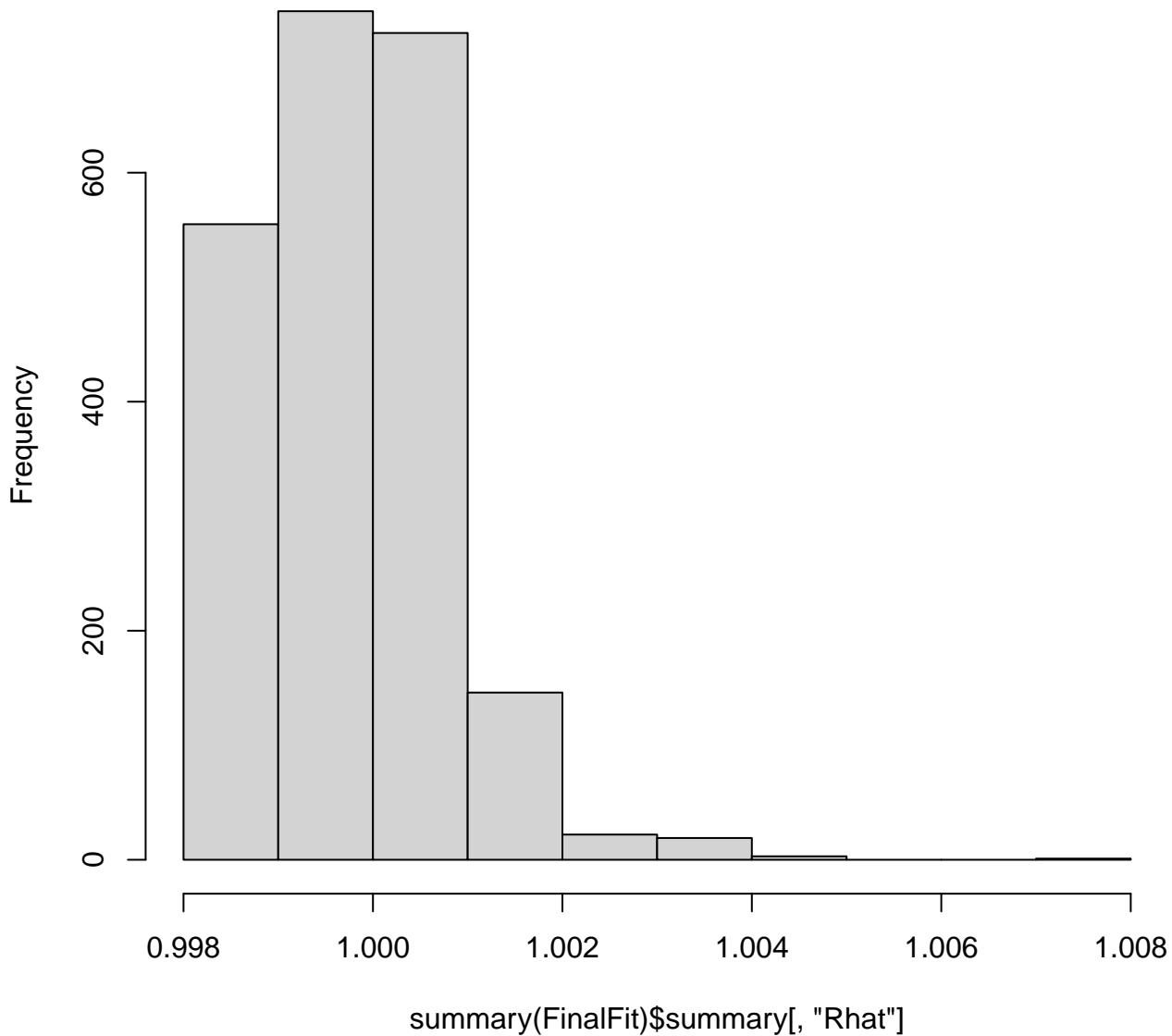


## Post. pred. check

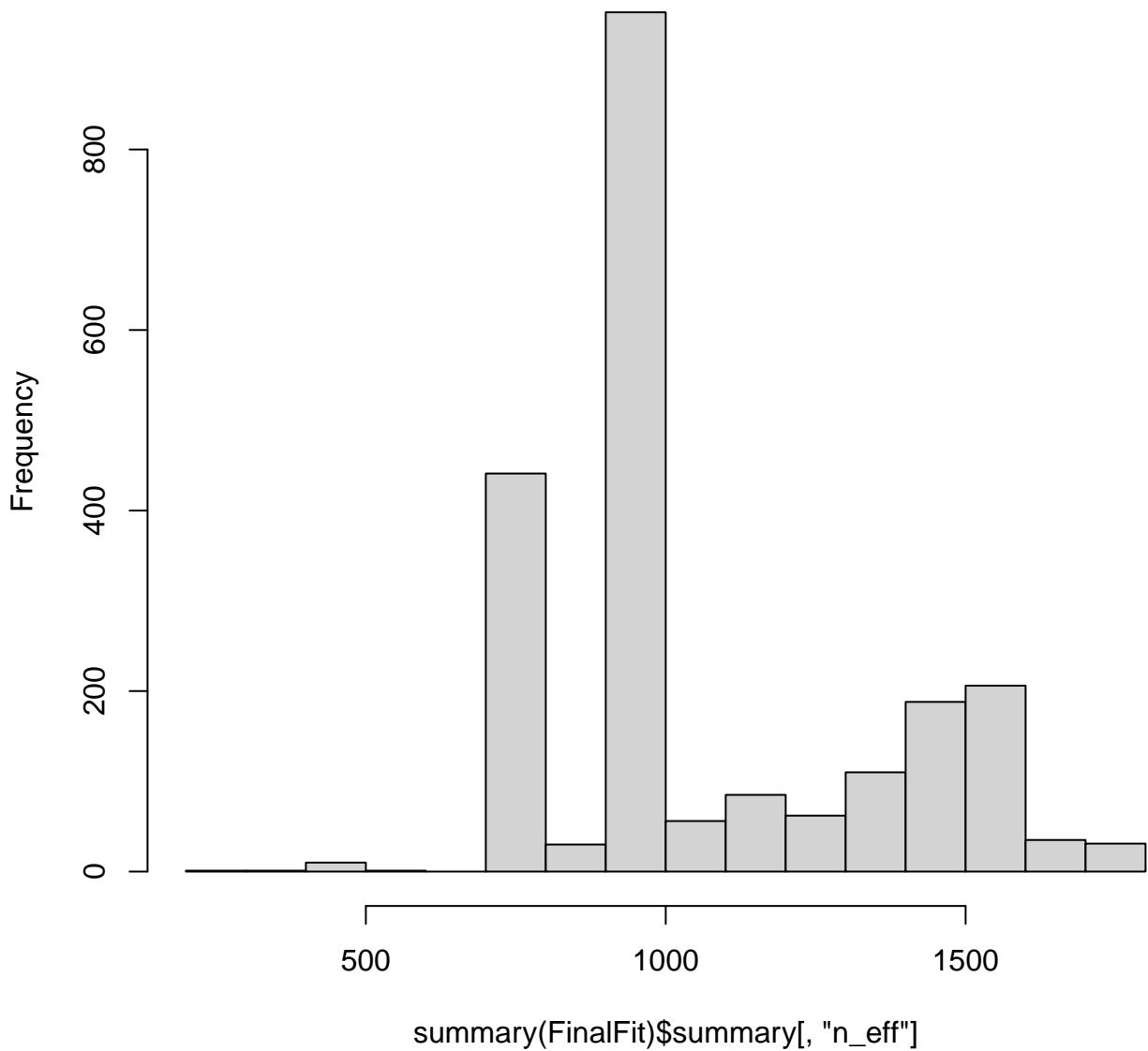


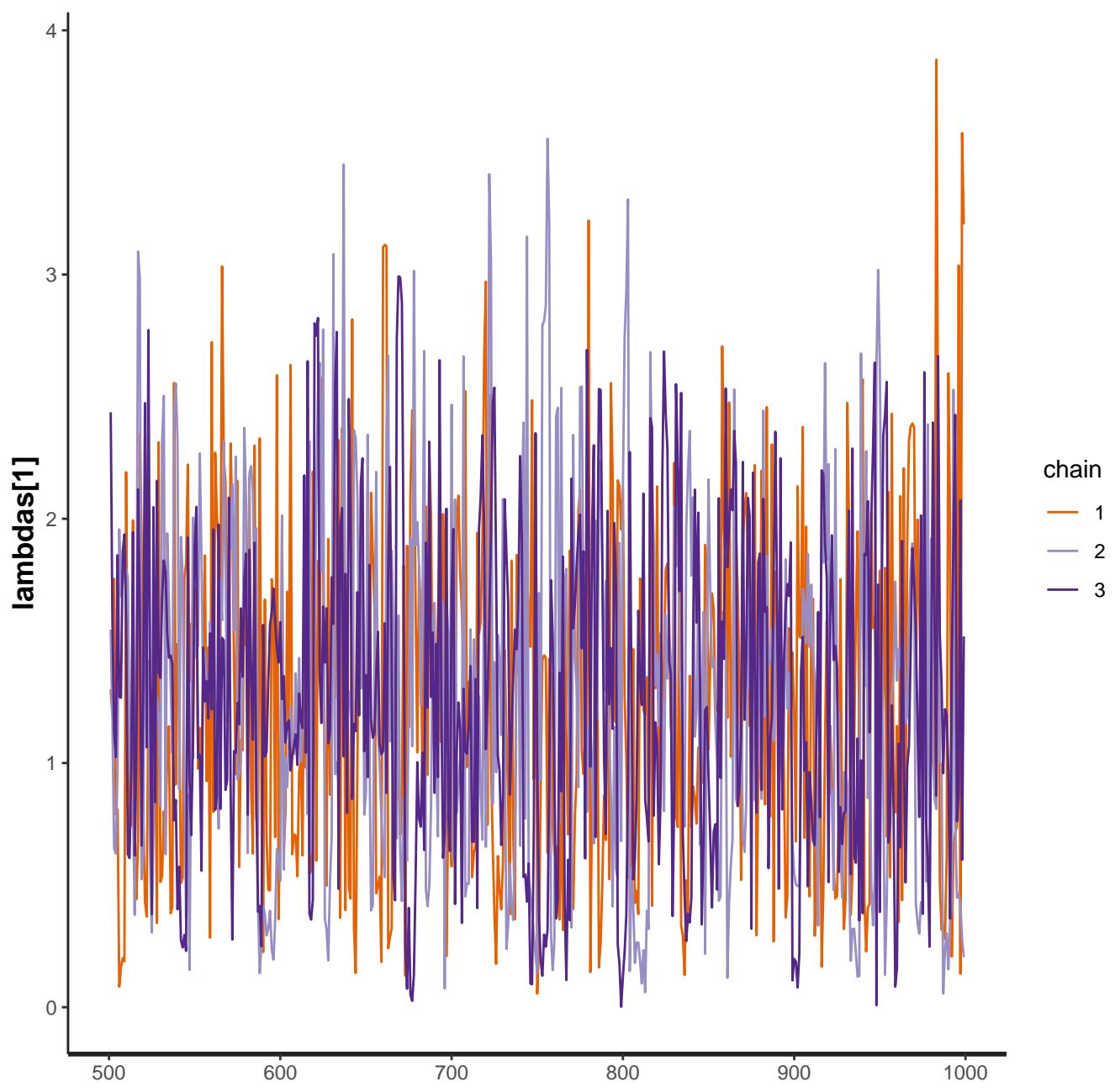
$N = 440$  Bandwidth = 1.64  
(grey = predicted, black = observed)

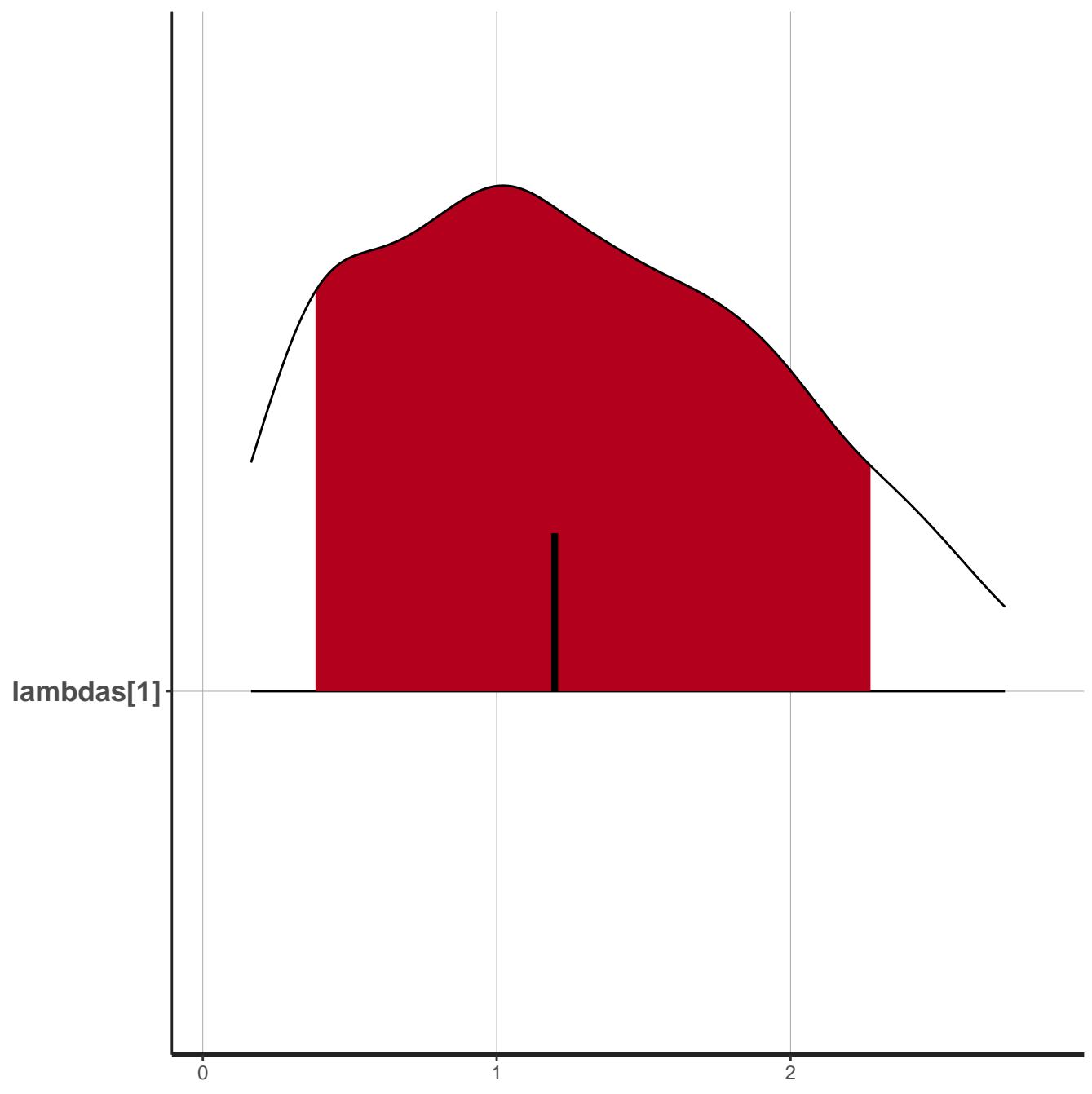
## Finat Fit: Histogram of Rhat for j and function\_4



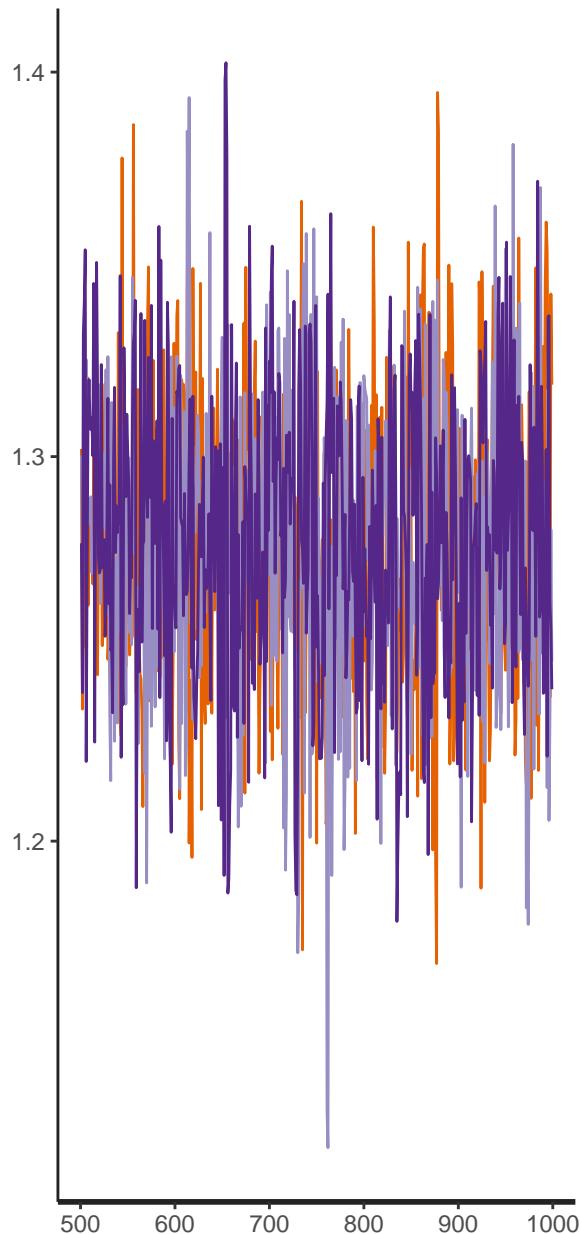
## Finat Fit: Histogram of Neff for j and function\_4



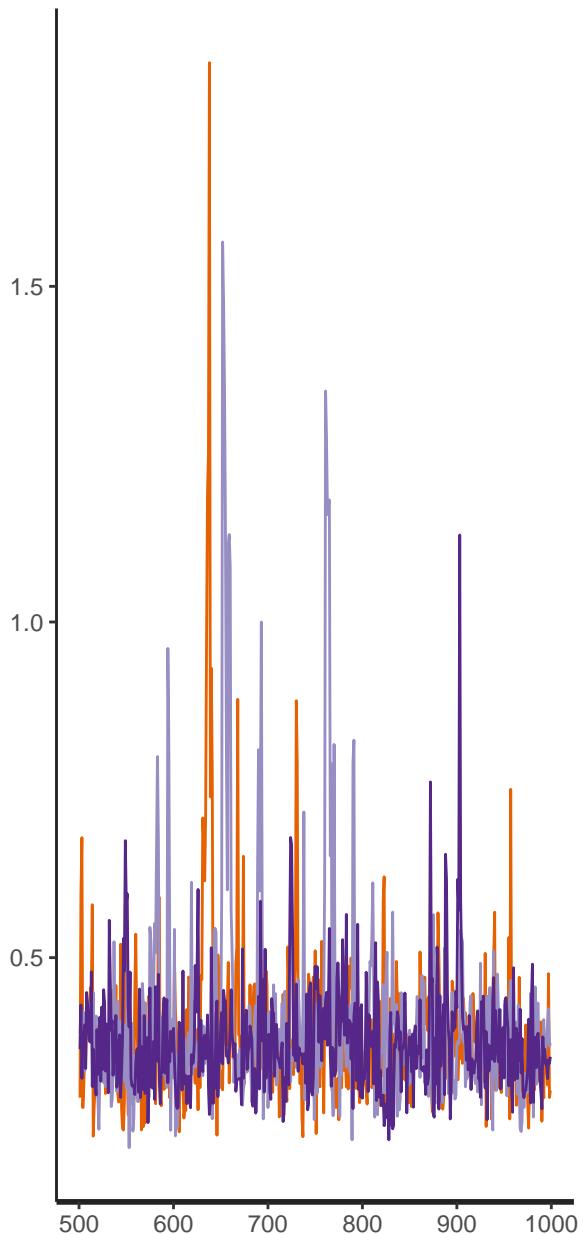




c[1]



c[2]

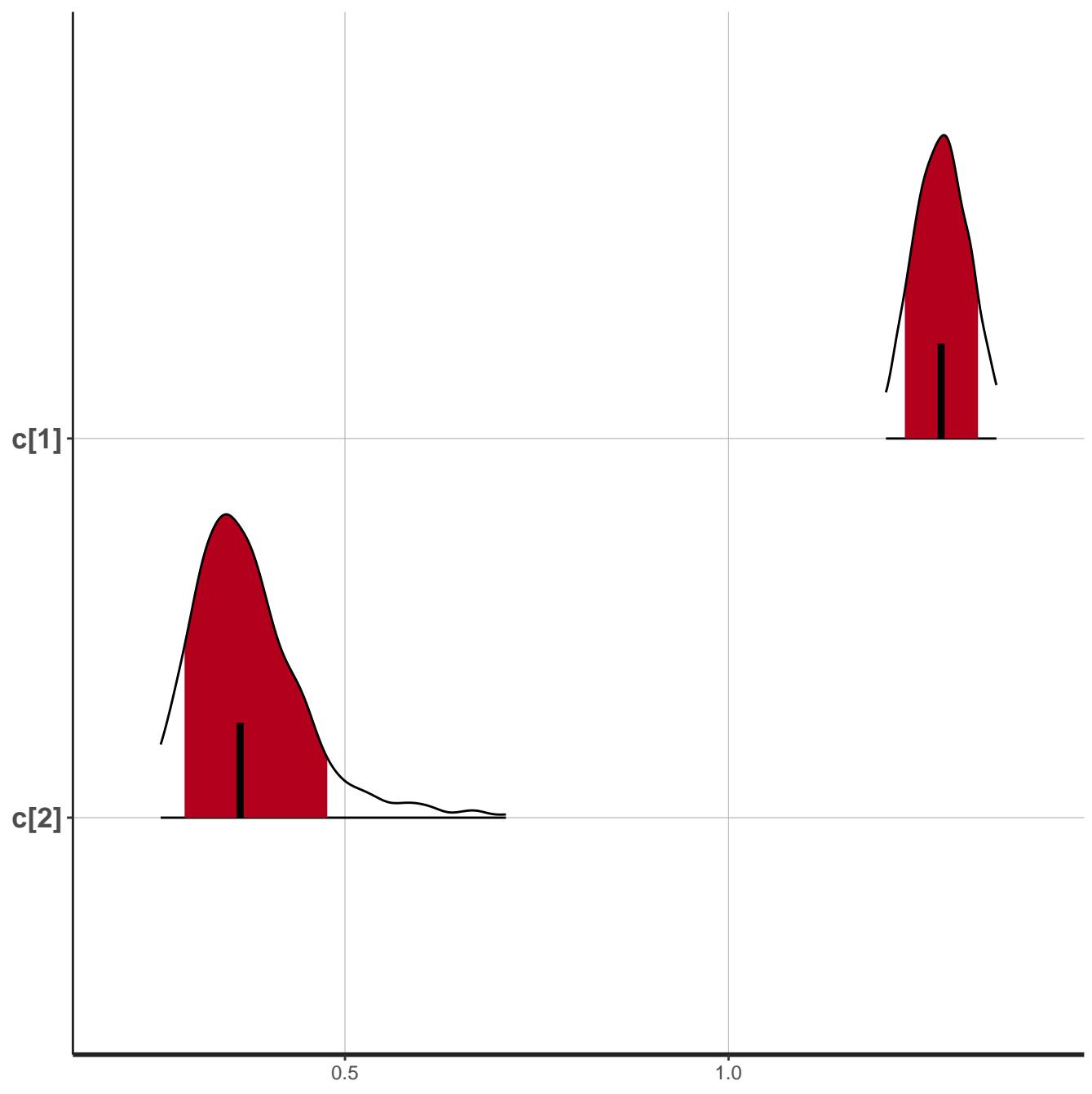


chain

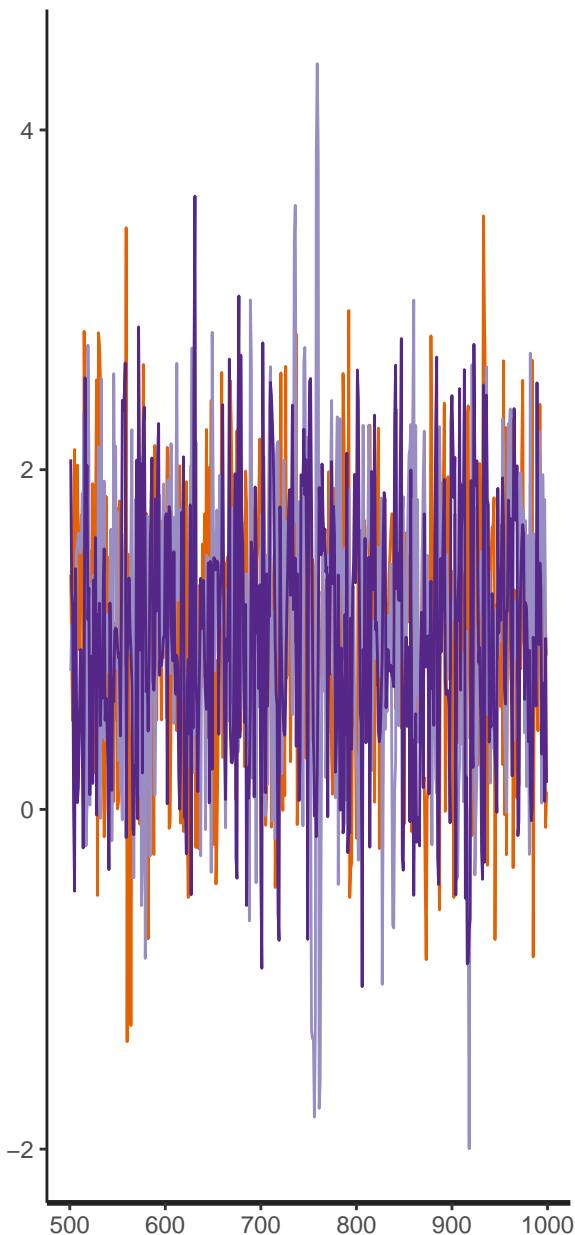
1

2

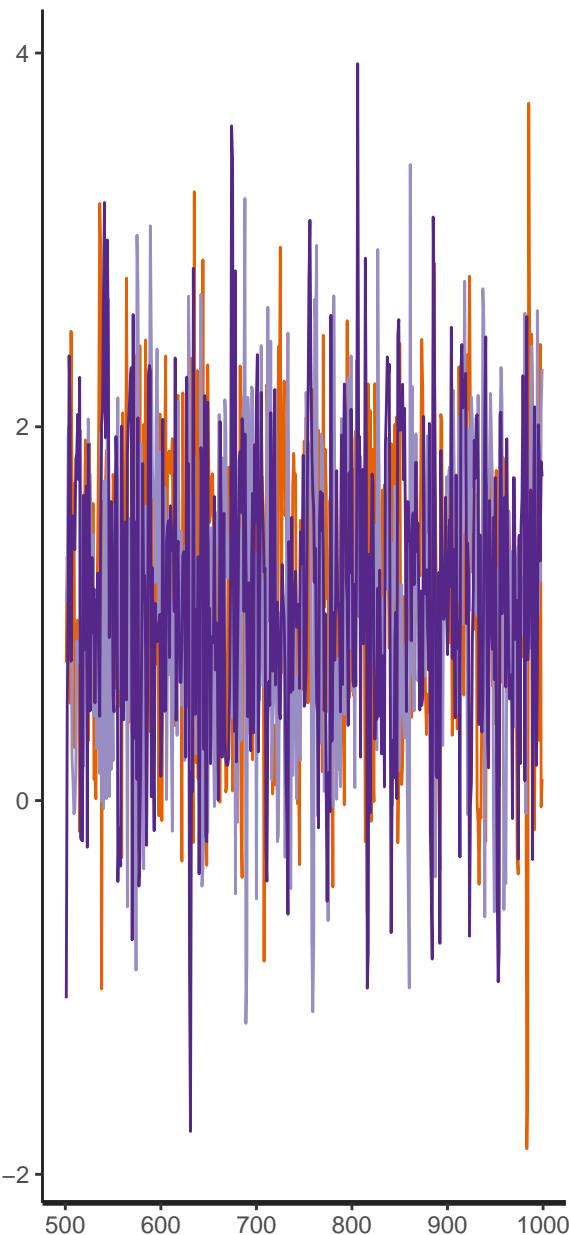
3



alpha\_initial[1]



alpha\_initial[2]

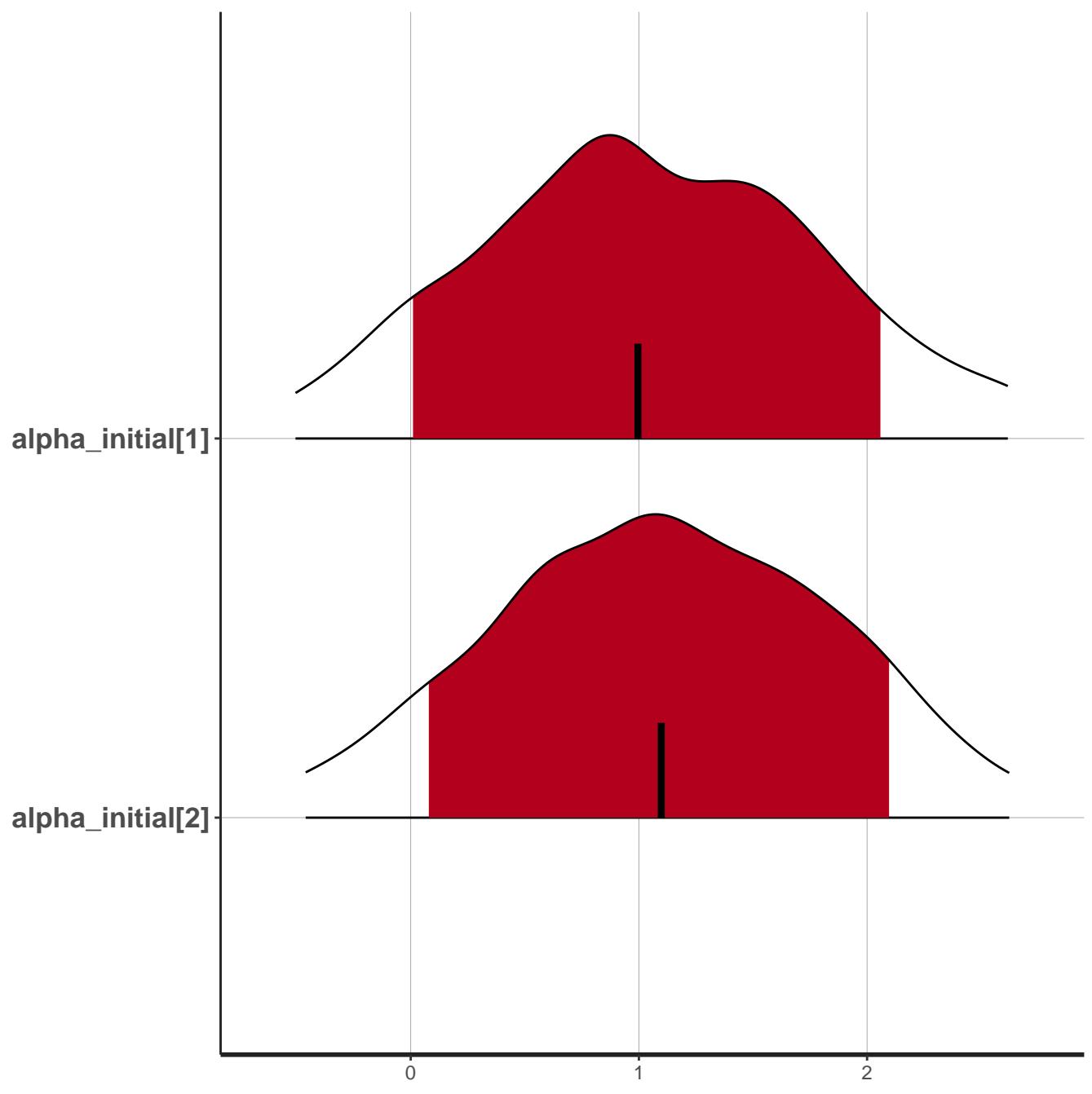


chain

1

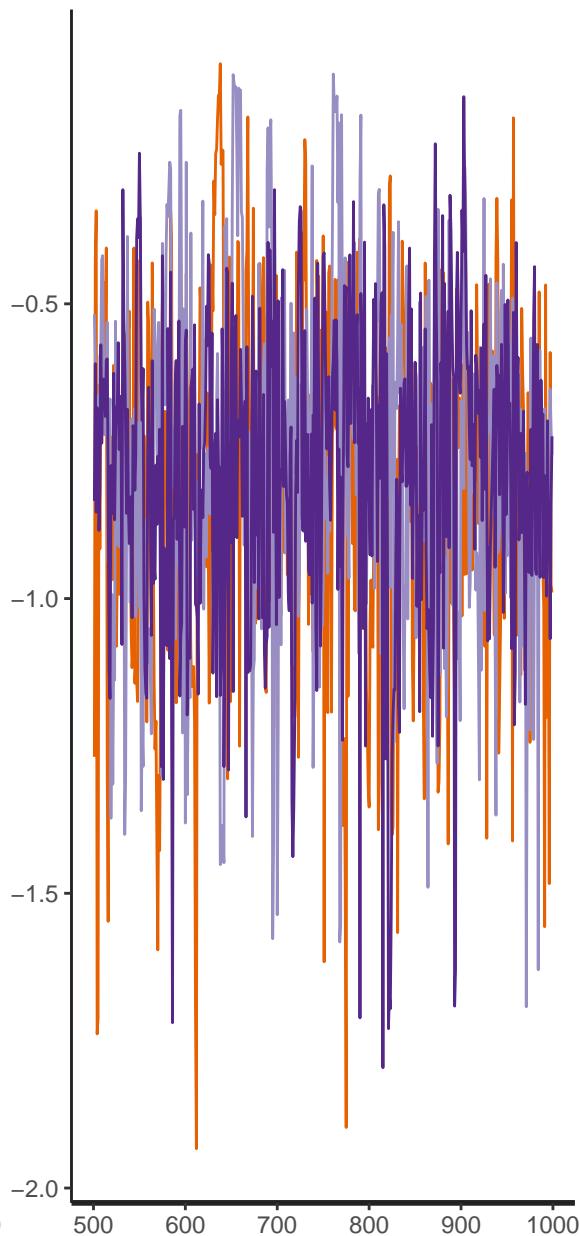
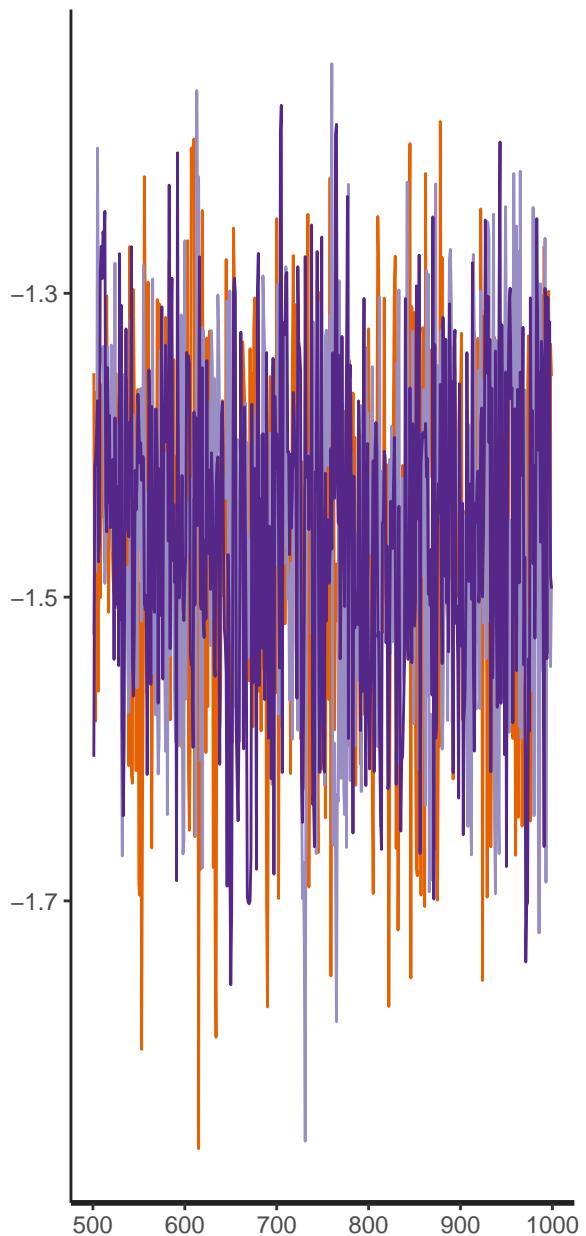
2

3



**alpha\_slope[1]**

**alpha\_slope[2]**

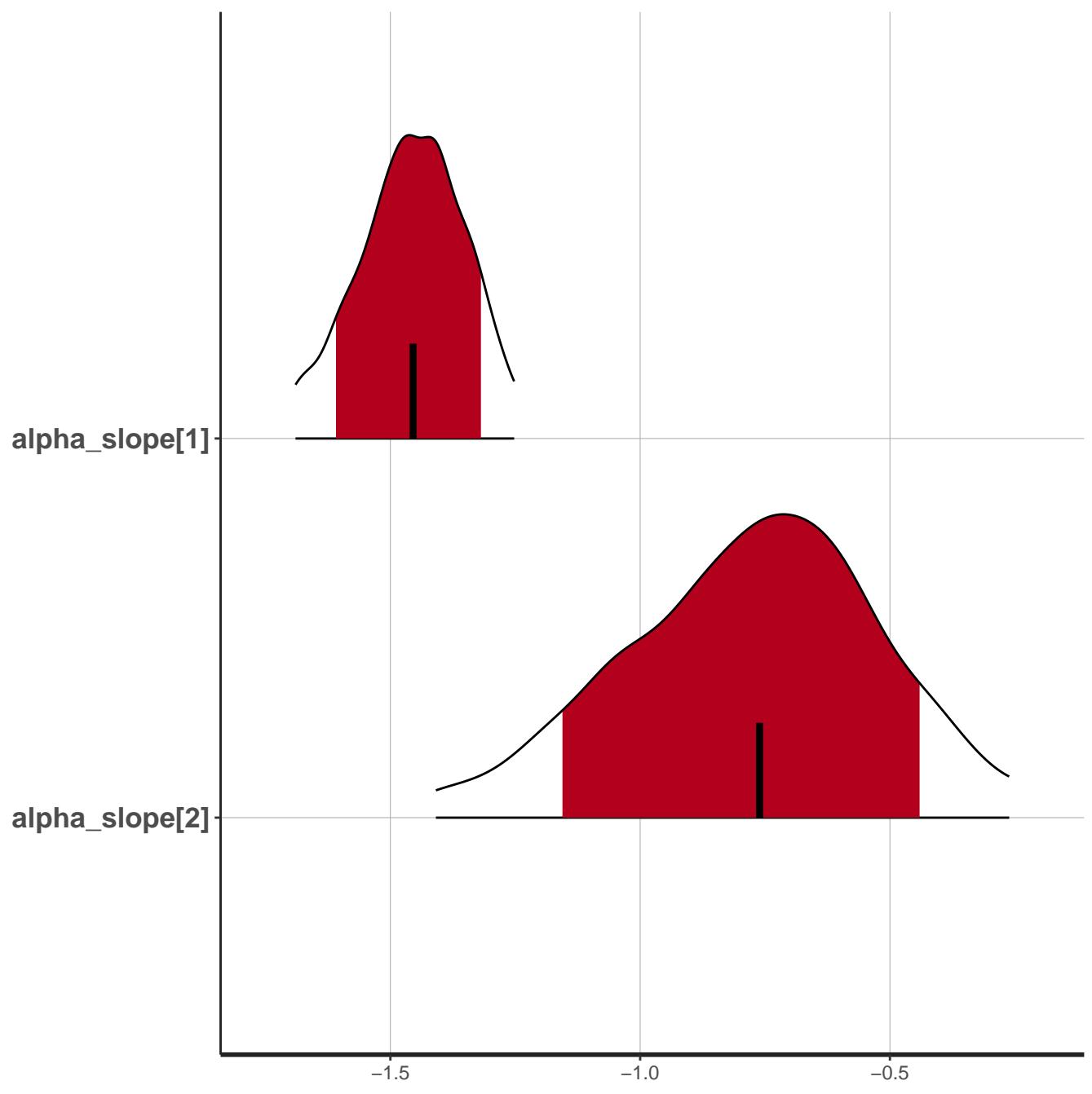


**chain**

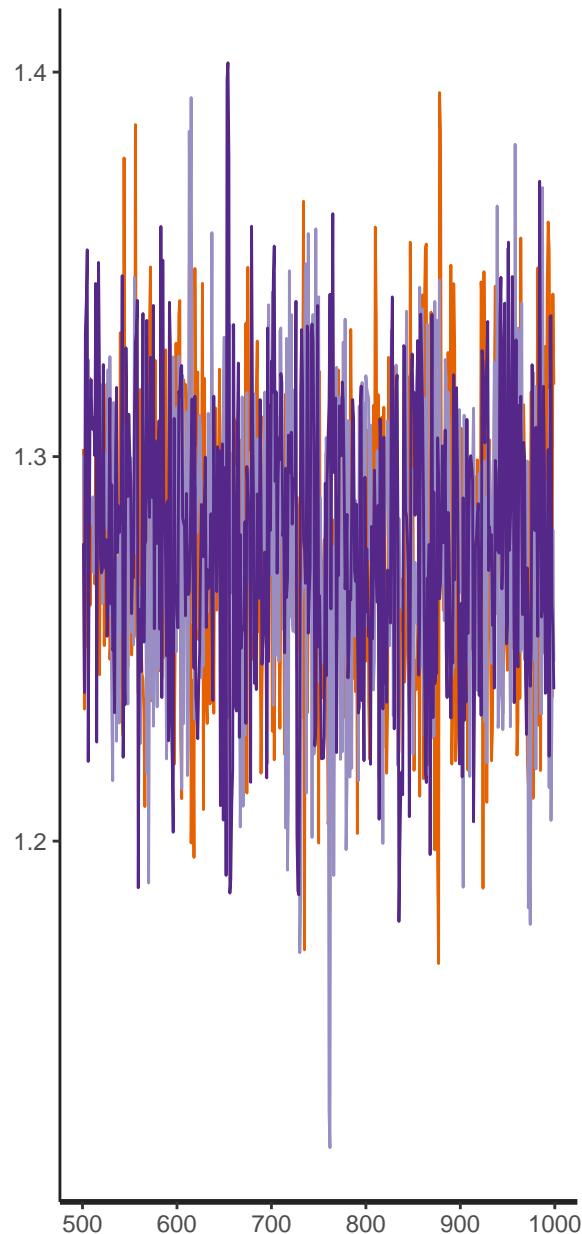
— 1

— 2

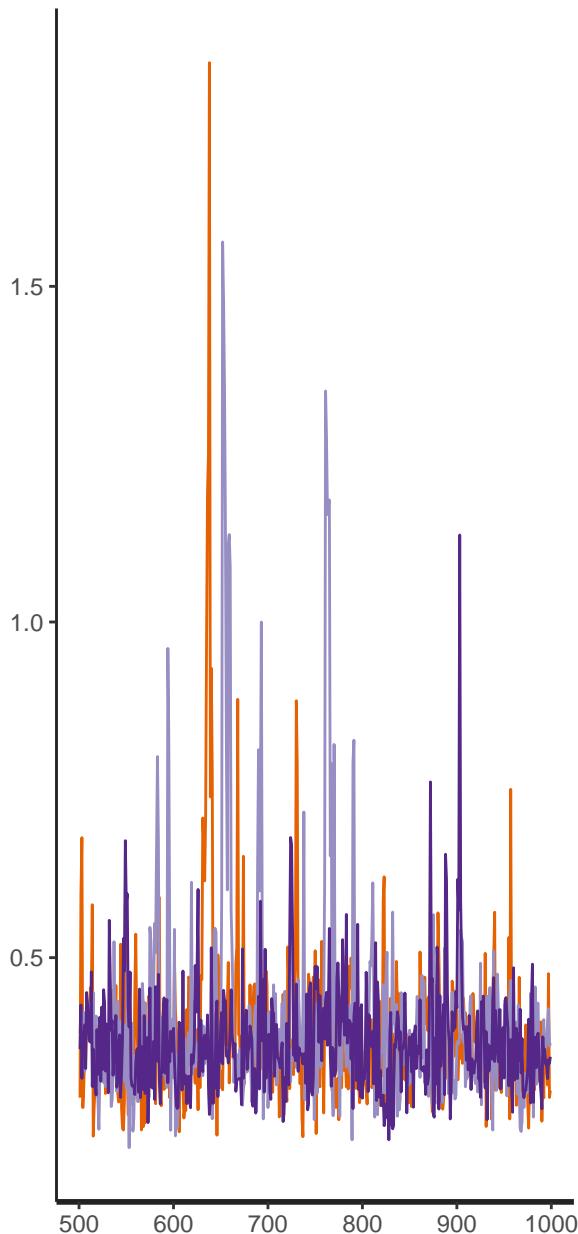
— 3



c[1]



c[2]



chain

1

2

3

