

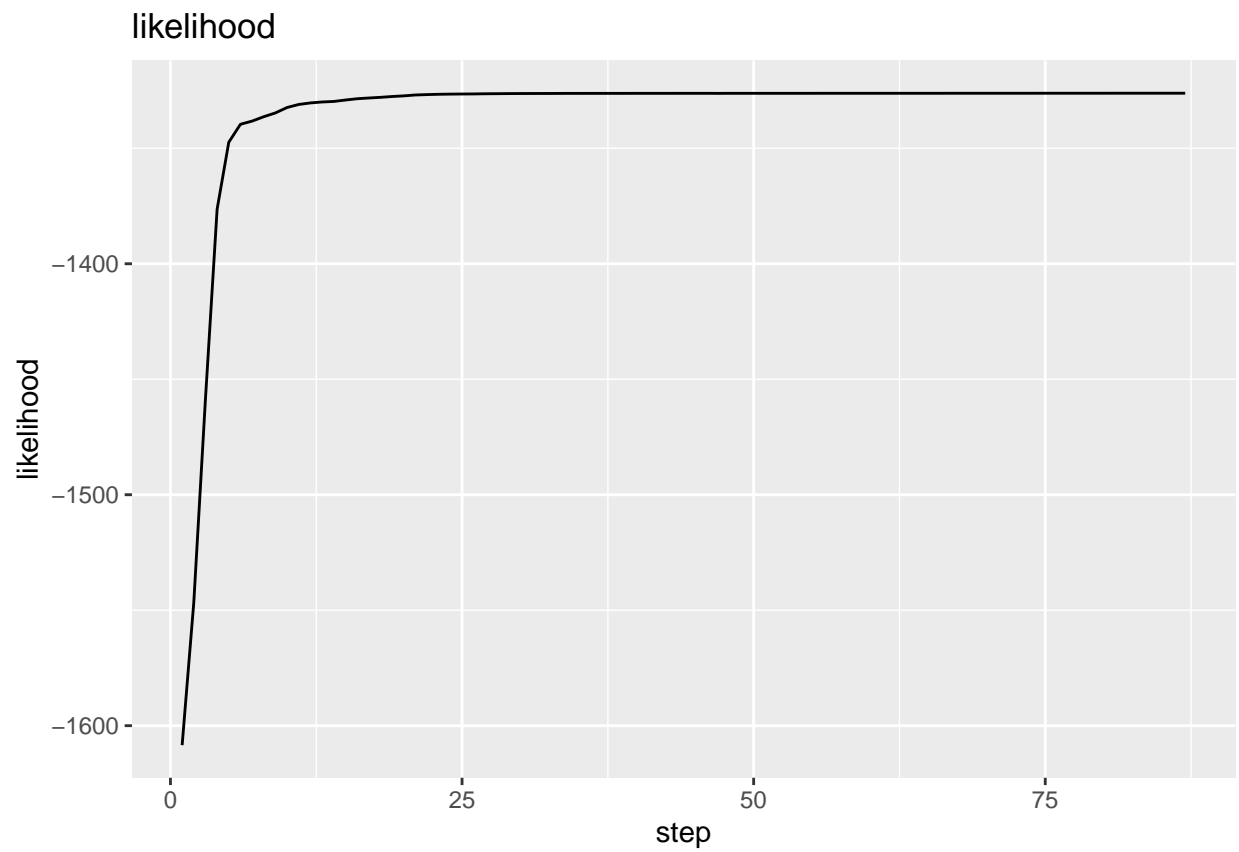
Parameters in IGCexpansion

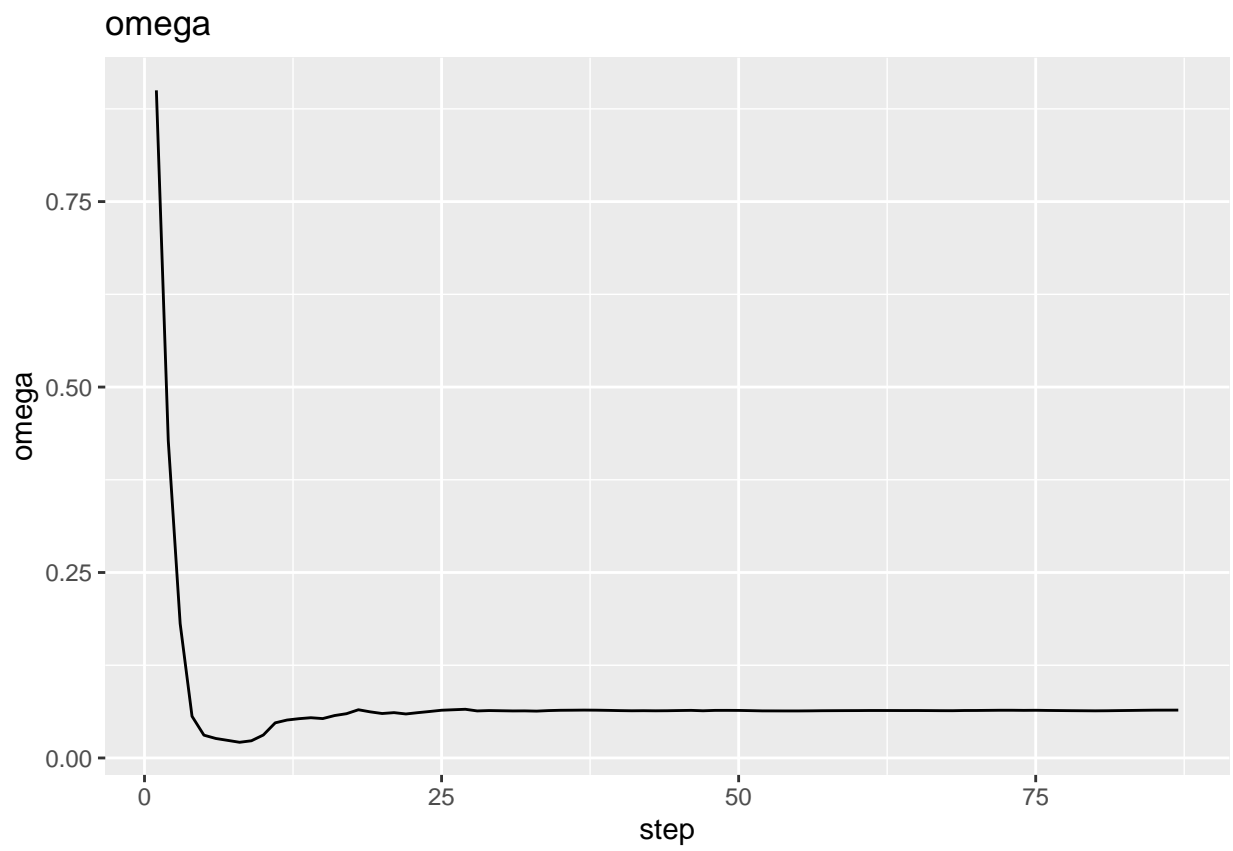
2022-09-14

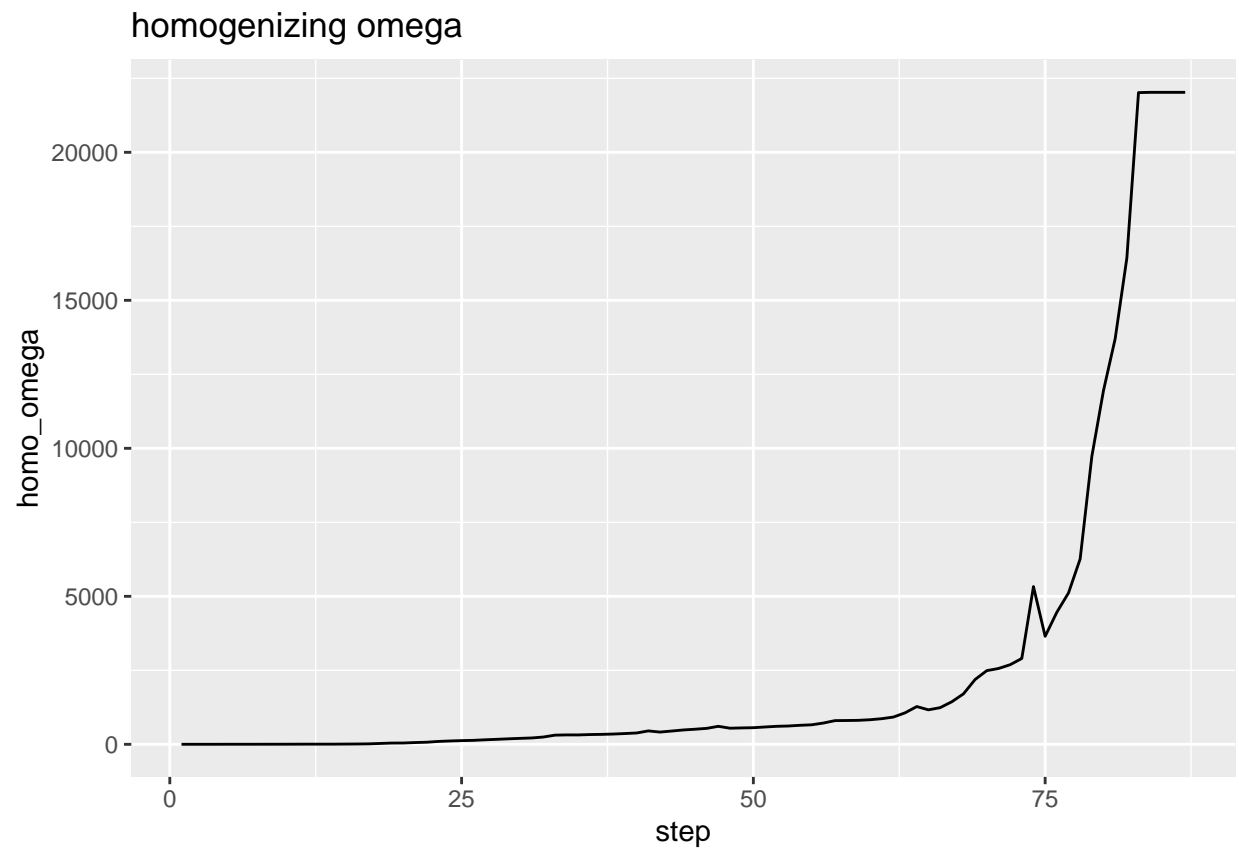
Information about the plots

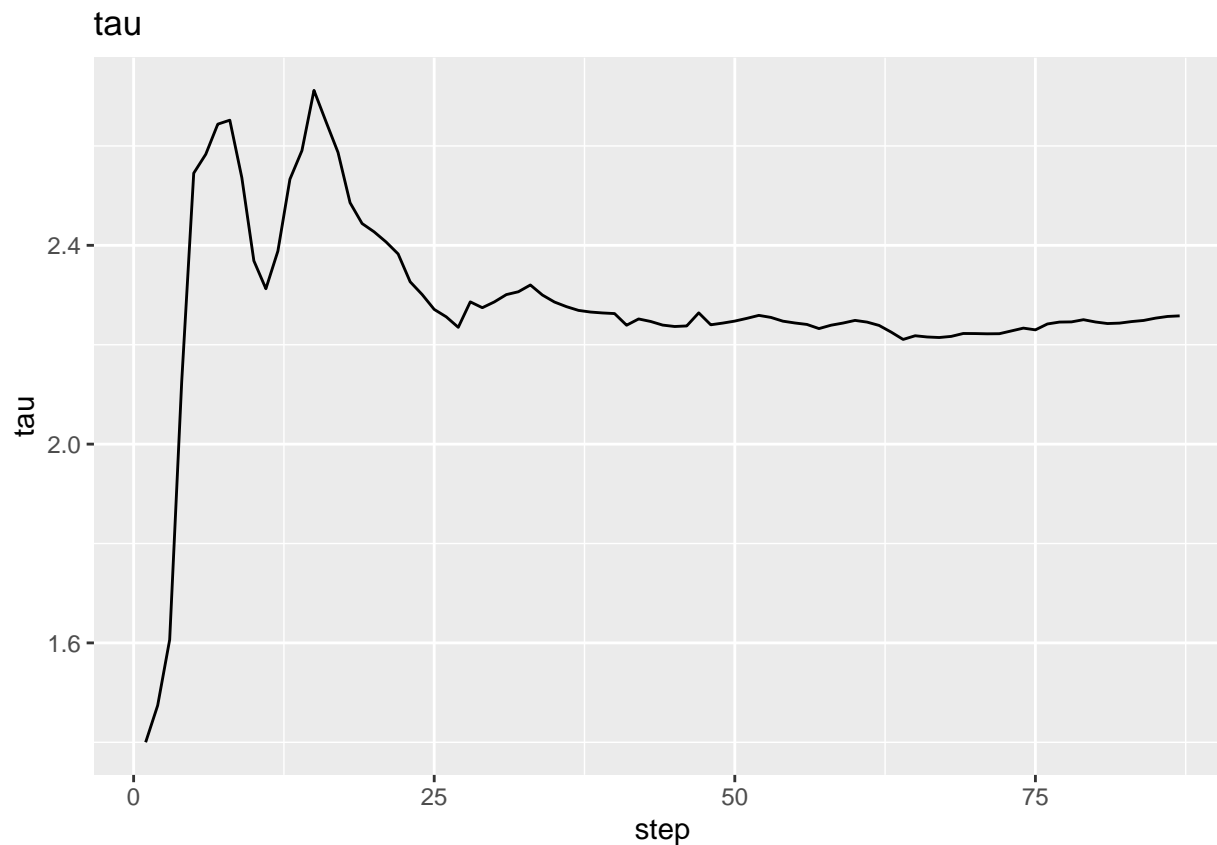
data: YBL087C_YER117W

initial value of homo_omega: 0.9









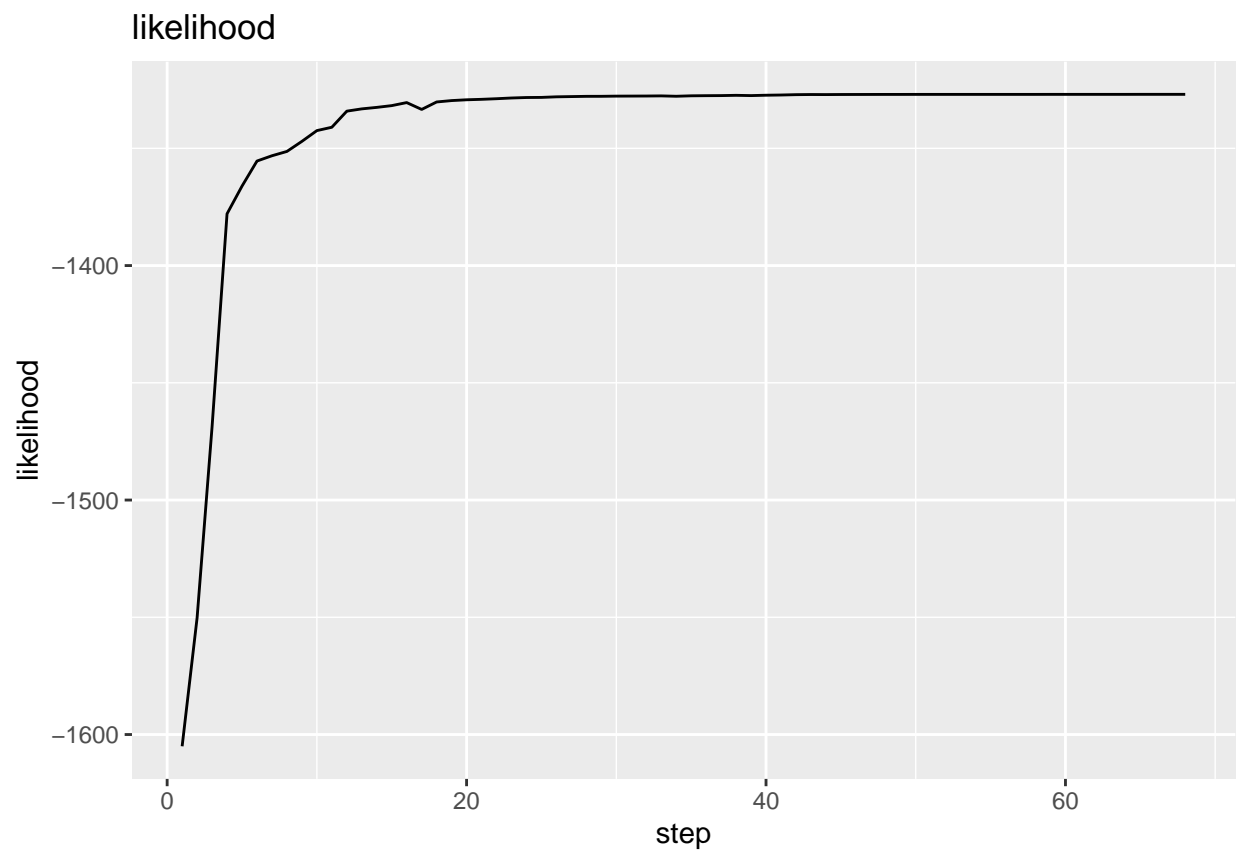
```
## [1] "log-likelihood: step 41 is 0.00113246382534271 lower than the previous step."
## [1] "log-likelihood: step 47 is 0.027899995561711 lower than the previous step."
## [1] "log-likelihood: step 74 is 0.00274337719497453 lower than the previous step."
```

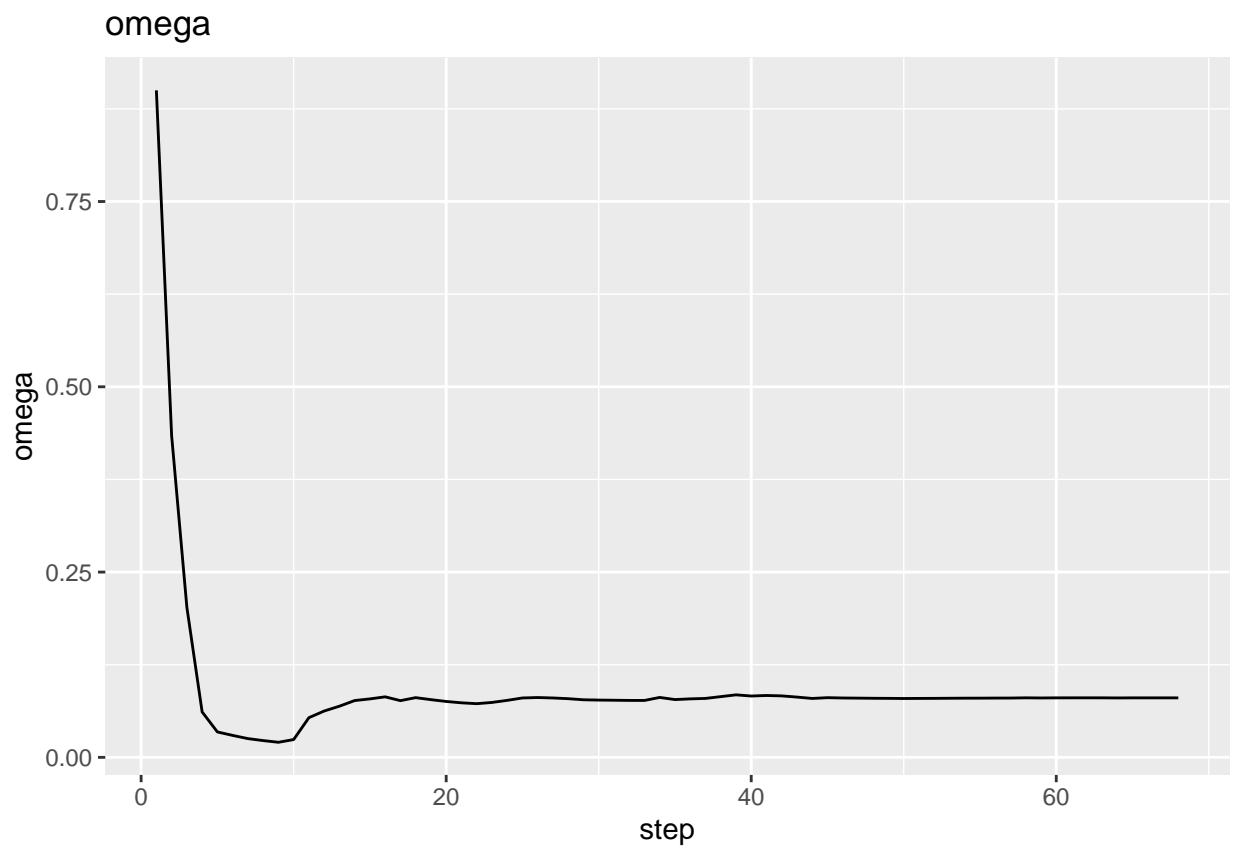
Information about the plots

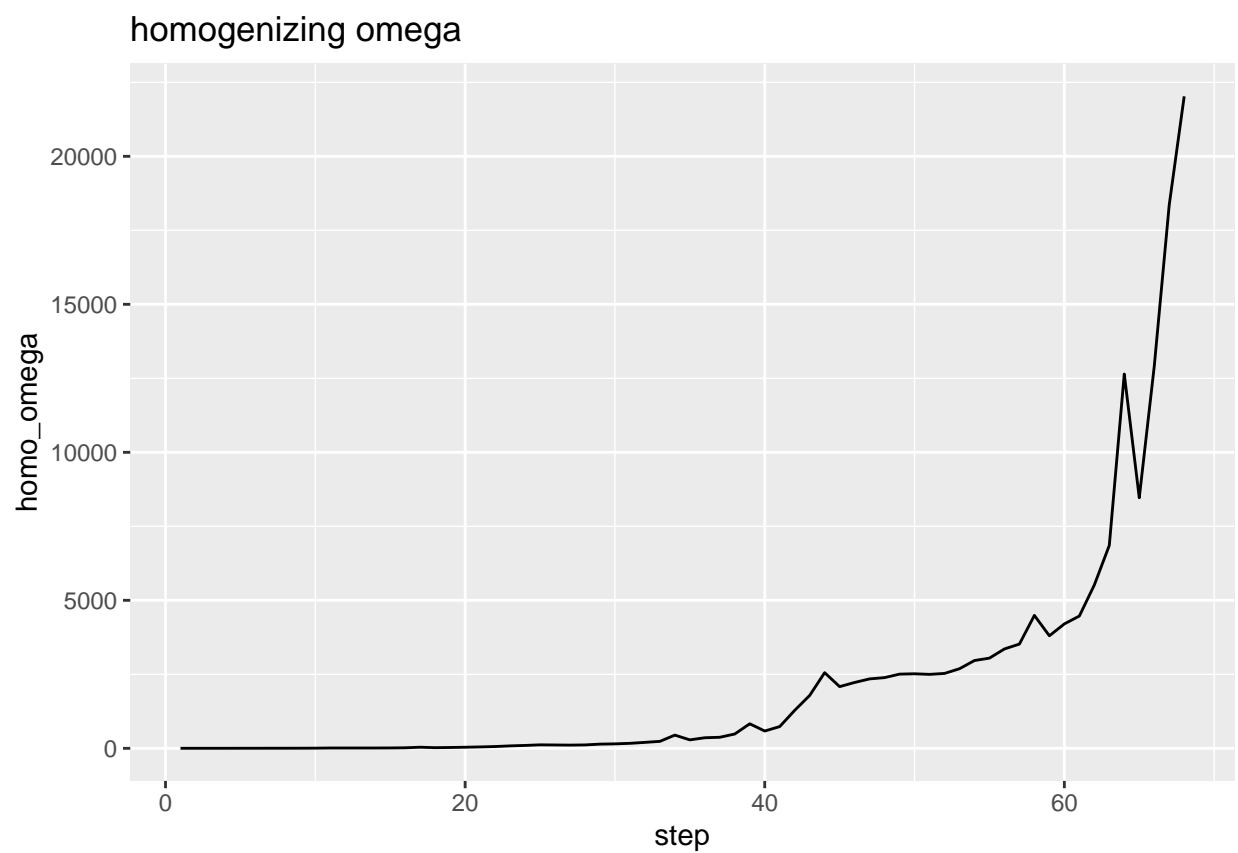
data: YML026C_YDR450W

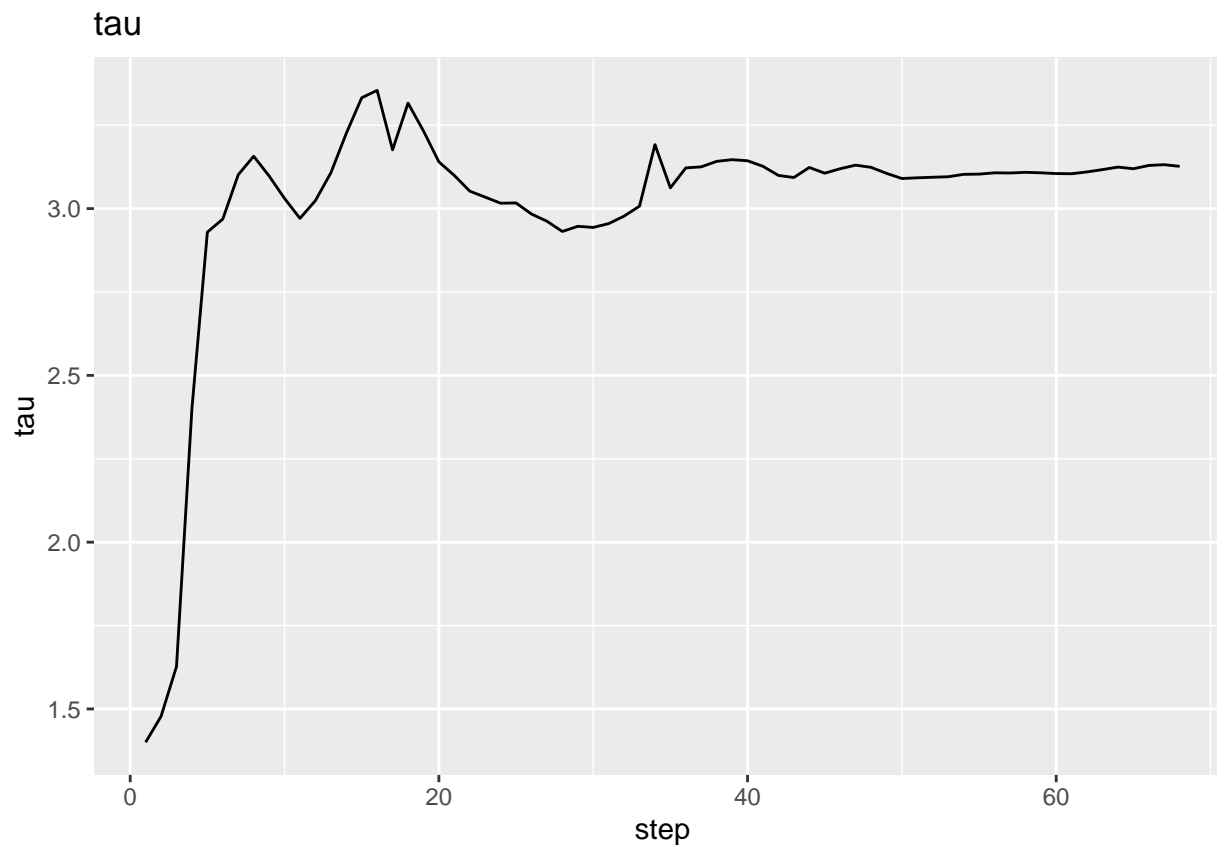
initial value of homo_omega: 0.9

find likelihood goes lower at iteration 17









```
## [1] "log-likelihood: step 17 is 2.92776443157527 lower than the previous step."  
## [1] "log-likelihood: step 34 is 0.154601148918346 lower than the previous step."  
## [1] "log-likelihood: step 39 is 0.11137021383729 lower than the previous step."  
## [1] "log-likelihood: step 44 is 0.0144063019554324 lower than the previous step."  
## [1] "log-likelihood: step 58 is 0.00369675853880835 lower than the previous step."  
## [1] "log-likelihood: step 64 is 0.00461945227903016 lower than the previous step."
```


Force tau case

