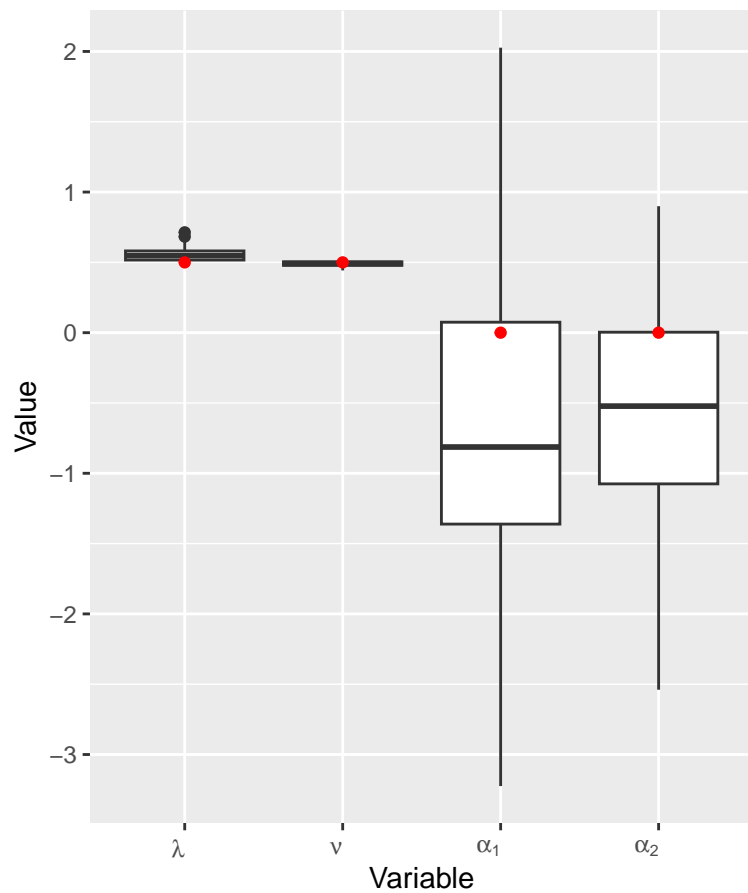
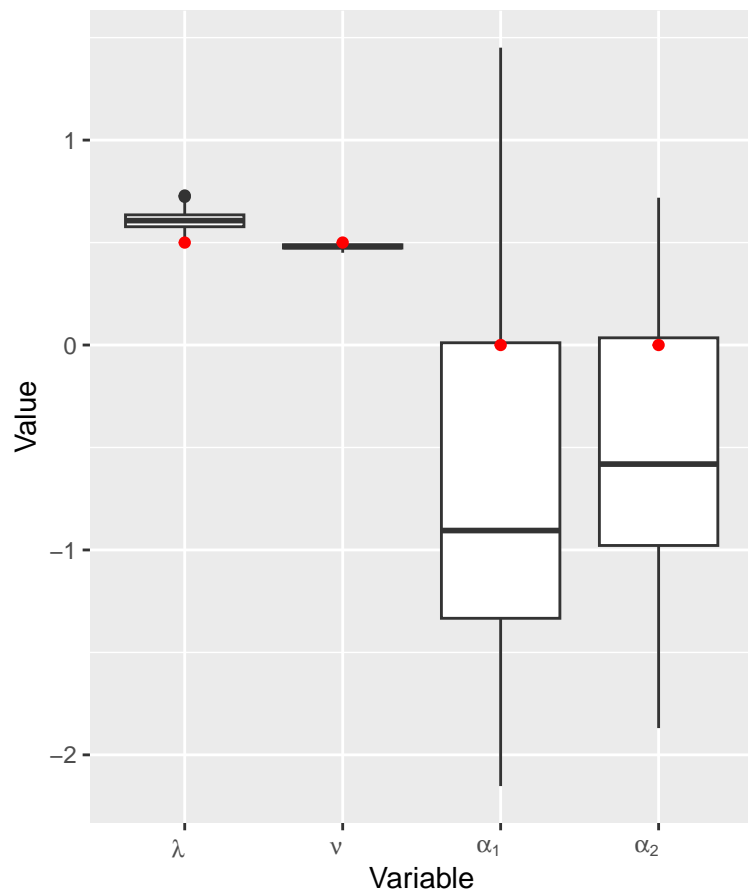


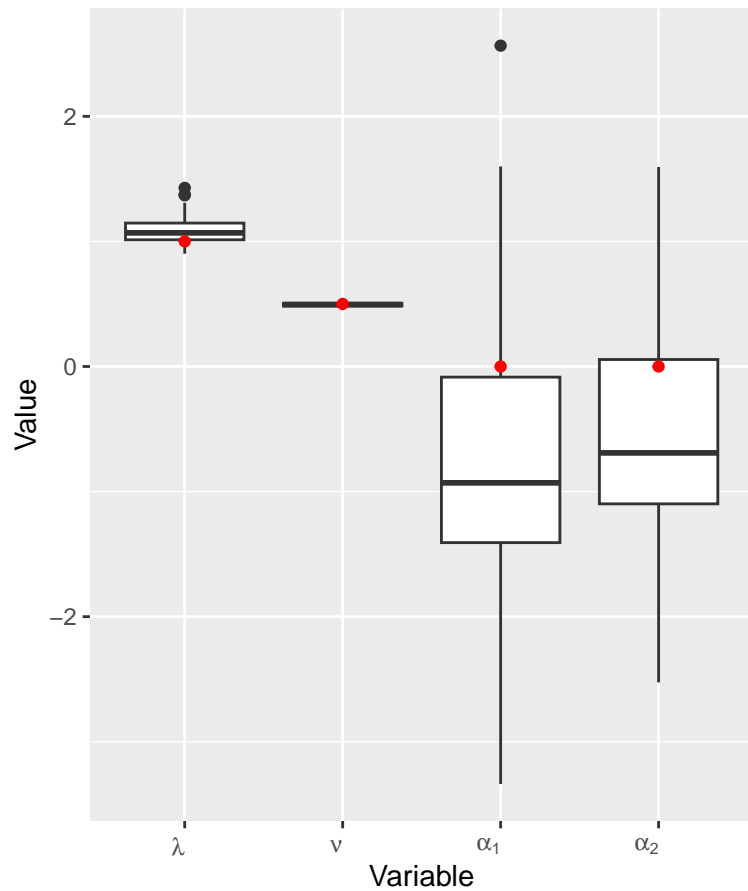
Threshold: 0.95% with 1000 replicates



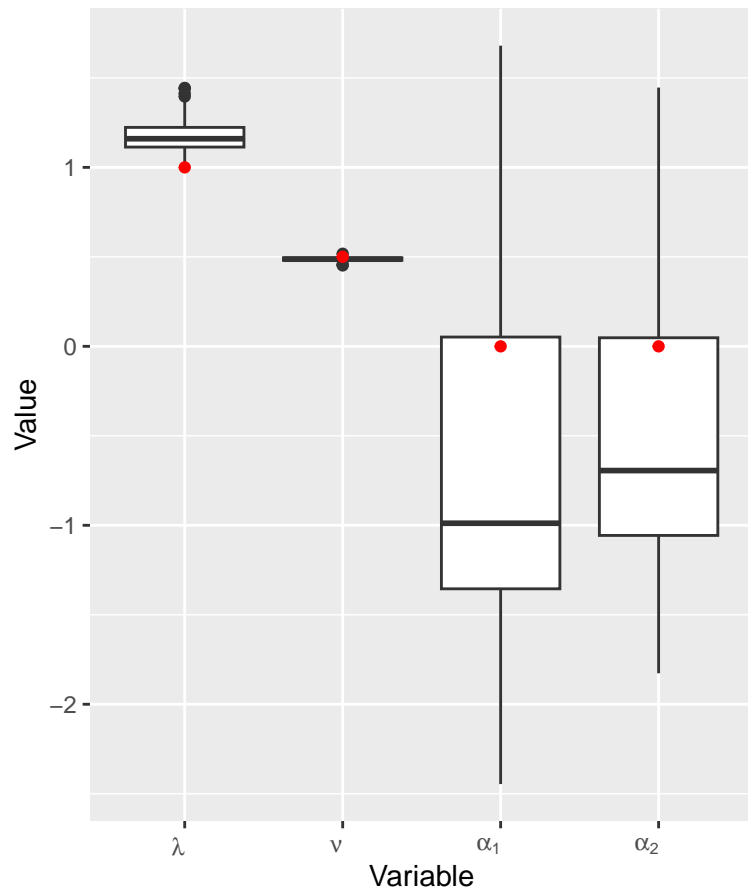
Threshold: 0.9% with 1000 replicates



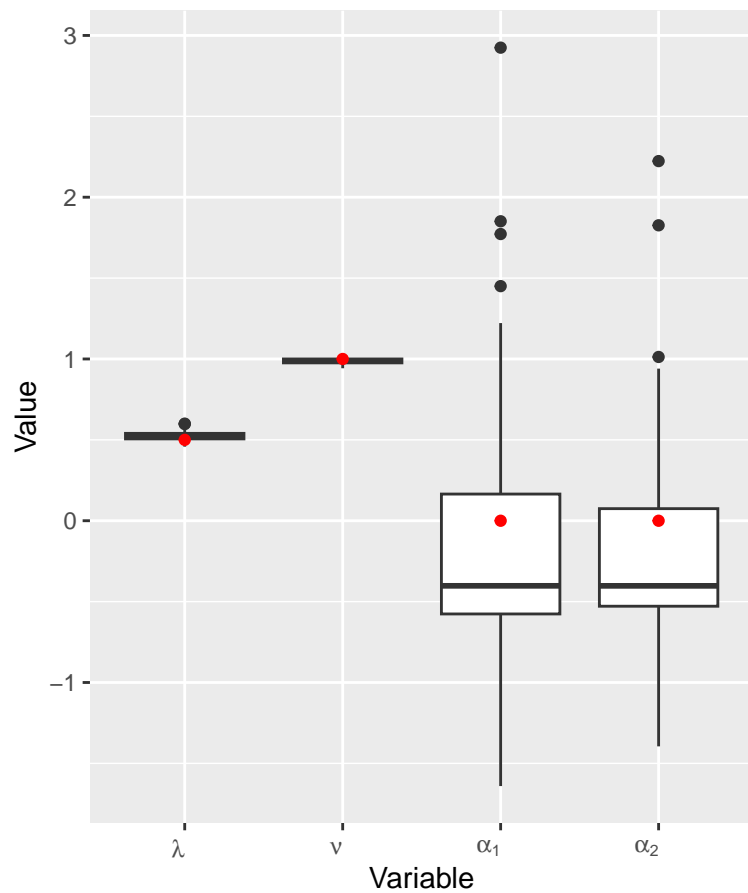
Threshold: 0.95% with 1000 replicates



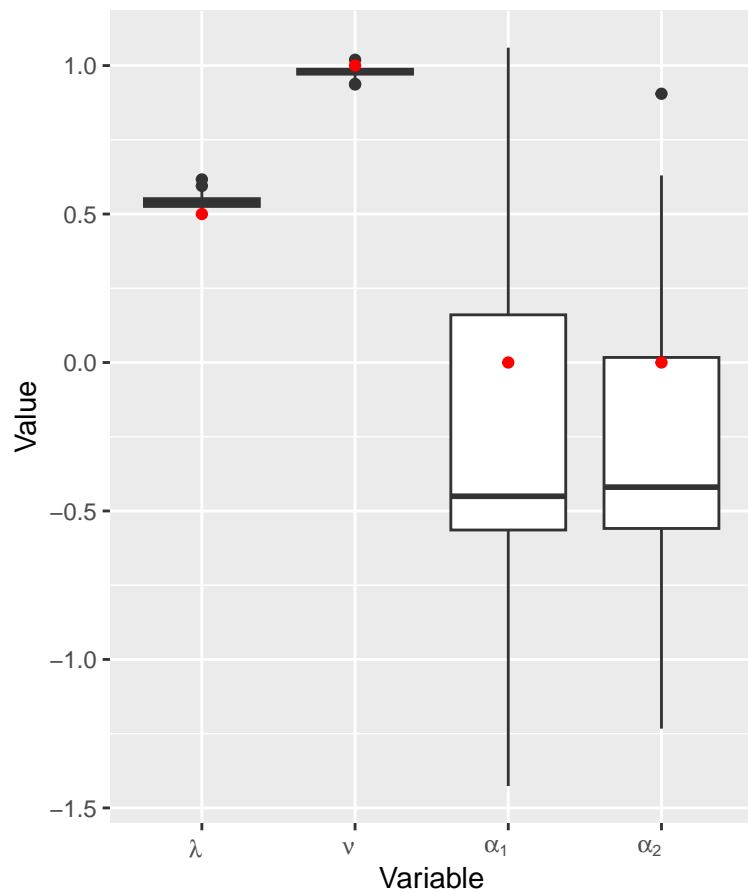
Threshold: 0.9% with 1000 replicates



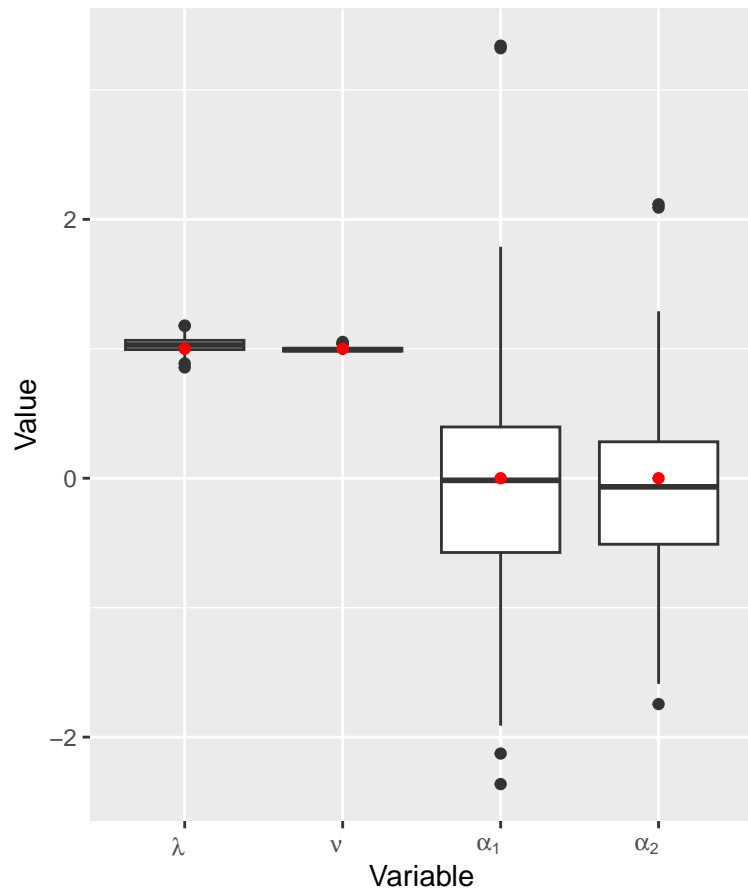
Threshold: 0.95% with 1000 replicates



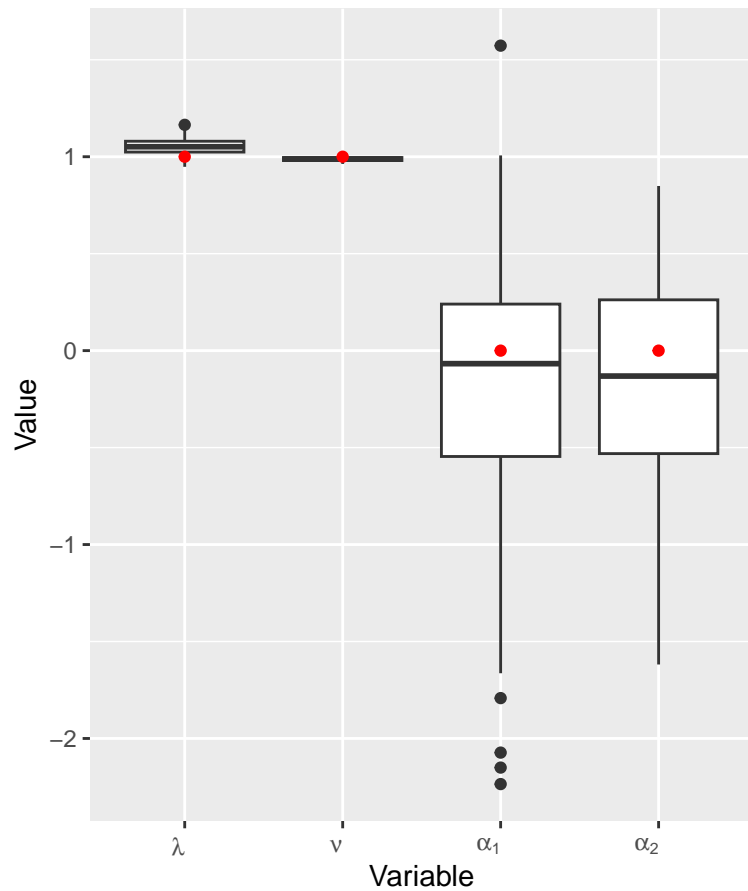
Threshold: 0.9% with 1000 replicates



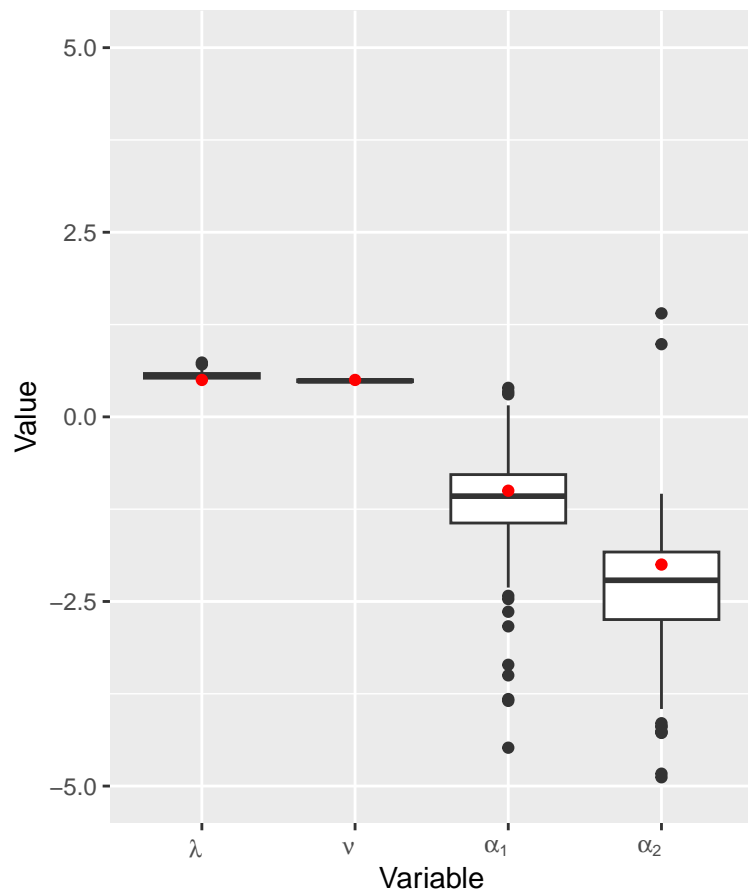
Threshold: 0.95% with 1000 replicates



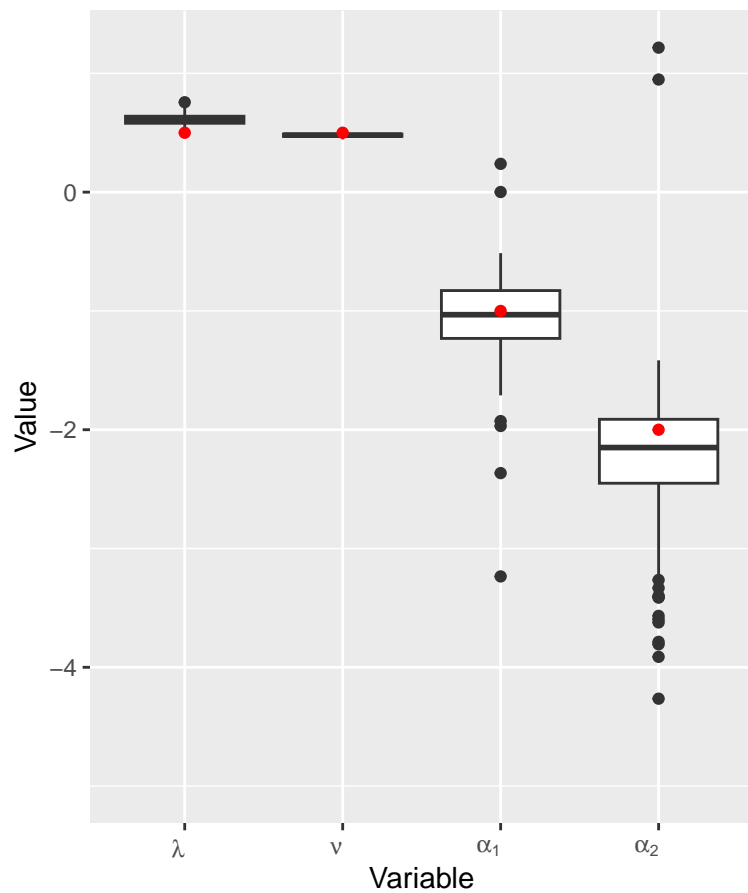
Threshold: 0.9% with 1000 replicates



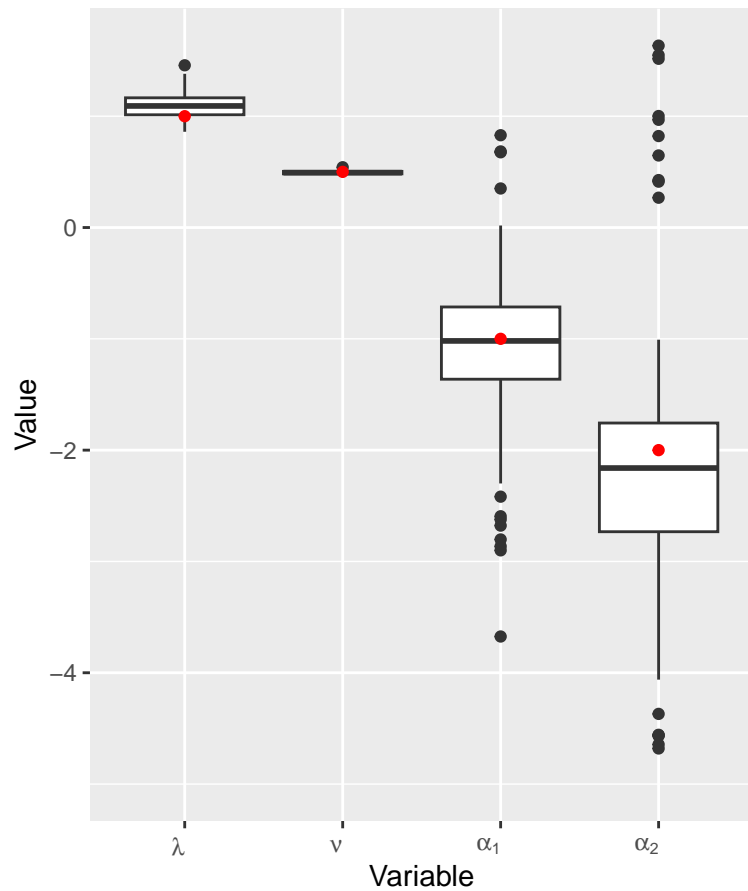
Threshold: 0.95% with 1000 replicates



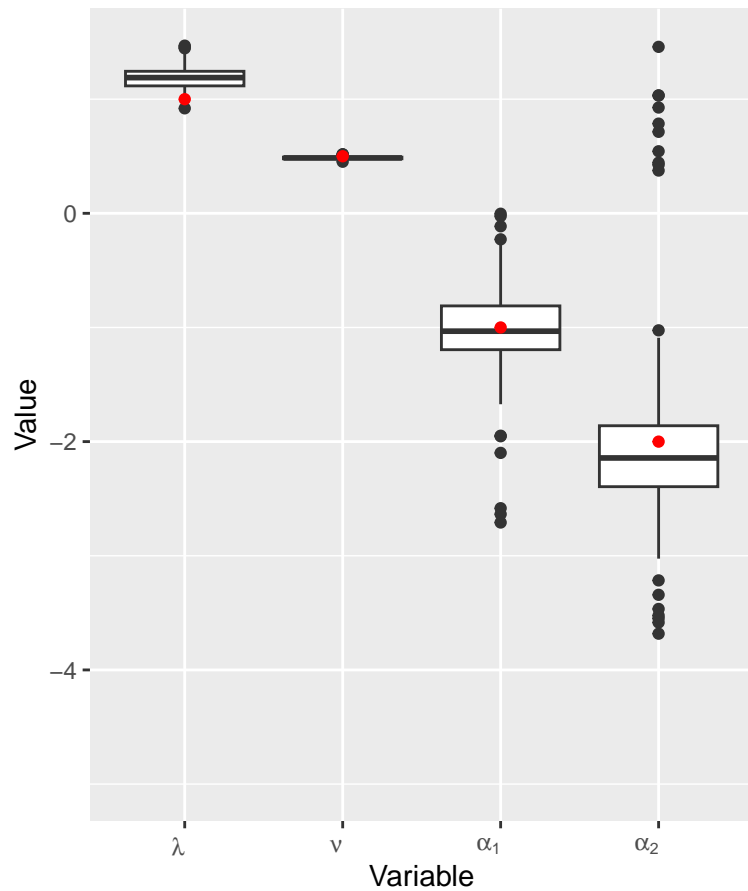
Threshold: 0.9% with 1000 replicates



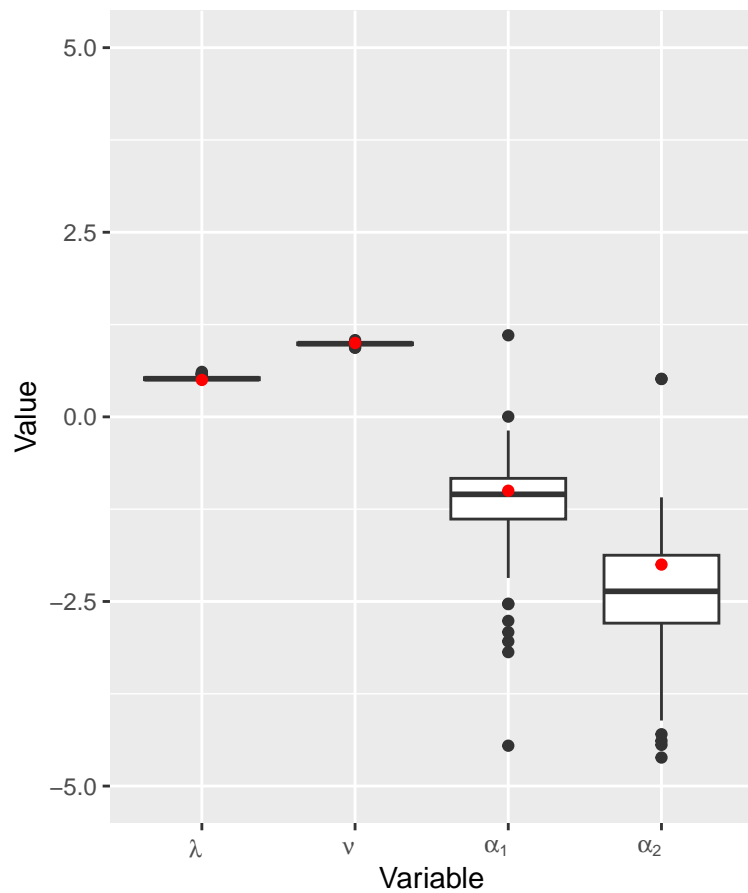
Threshold: 0.95% with 1000 replicates



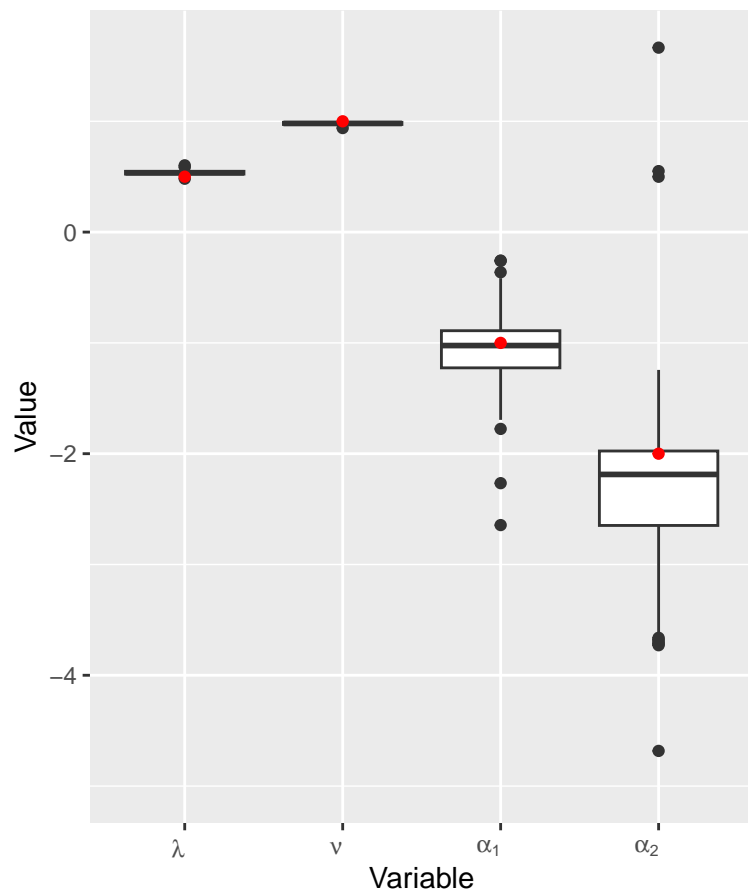
Threshold: 0.9% with 1000 replicates



Threshold: 0.95% with 1000 replicates



Threshold: 0.9% with 1000 replicates

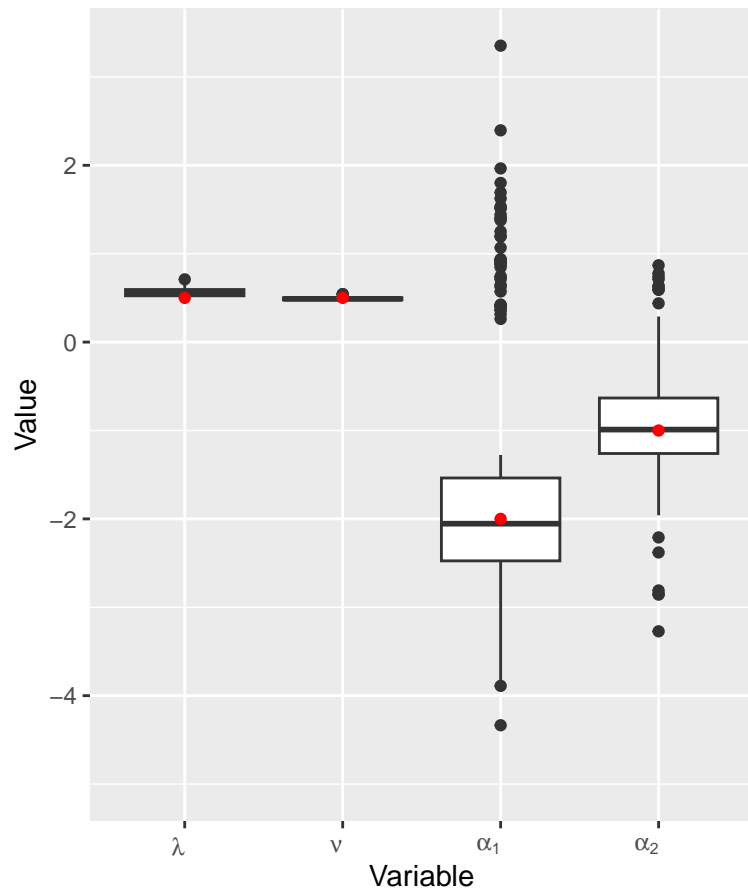


Boxplot of the distribution of the variables λ , v , α_1 , and α_2 . The x-axis is labeled 'Variable' and the y-axis represents the values of these variables. The plot shows that λ and v have very narrow distributions, while α_1 and α_2 have wider distributions with outliers.

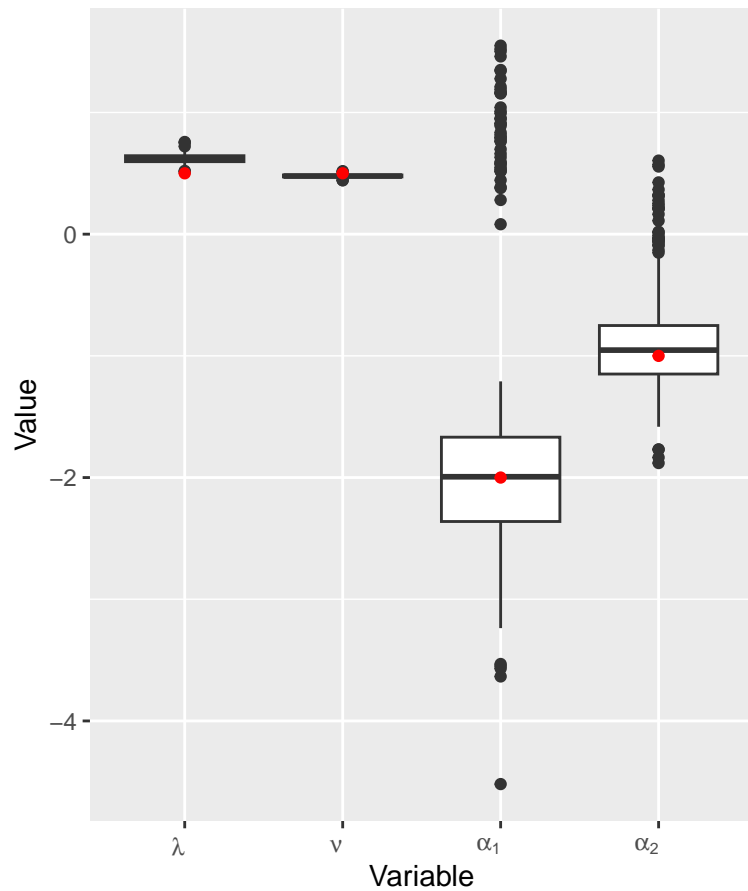
A boxplot showing the distribution of four estimated parameters: λ , ν , α_1 , and α_2 . The y-axis is labeled 'Value' and ranges from -4 to 0. The x-axis is labeled 'Variable'. The distributions are as follows:

- λ : A very narrow distribution centered around 1.0, with a red dot at approximately 1.0 and a black line spanning from 0.9 to 1.1.
- ν : A very narrow distribution centered around 1.0, with a red dot at approximately 1.0 and a black line spanning from 0.9 to 1.1.
- α_1 : A distribution centered around -1.0, with a red dot at approximately -1.0 and a black line spanning from -0.8 to -1.2. There are several outliers below -2.0.
- α_2 : A distribution centered around -2.0, with a red dot at approximately -2.0 and a black line spanning from -1.8 to -2.2. There are several outliers below -3.0.

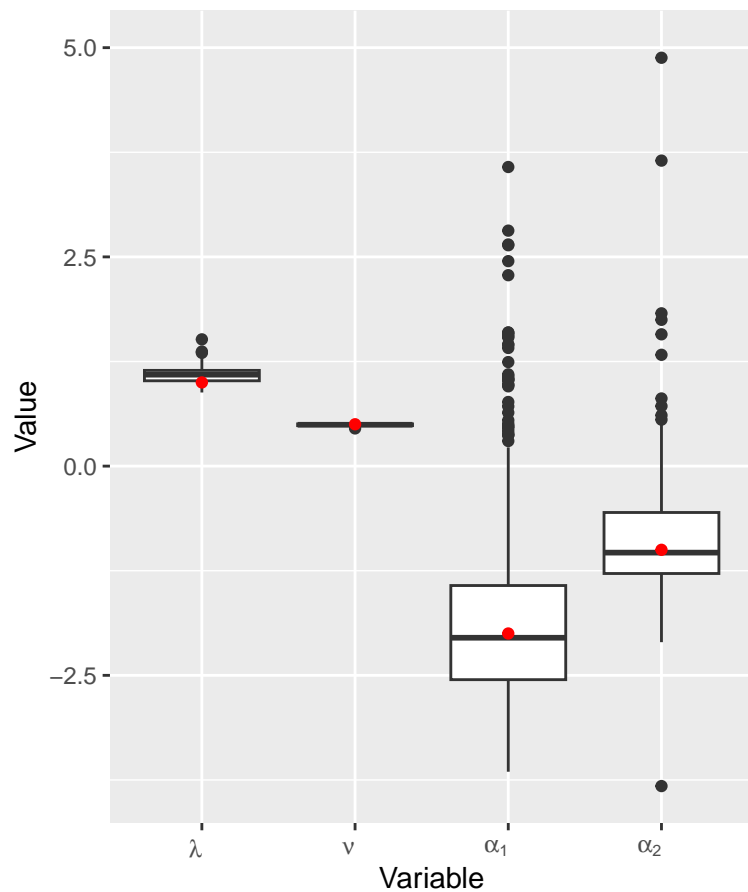
Threshold: 0.95% with 1000 replicates



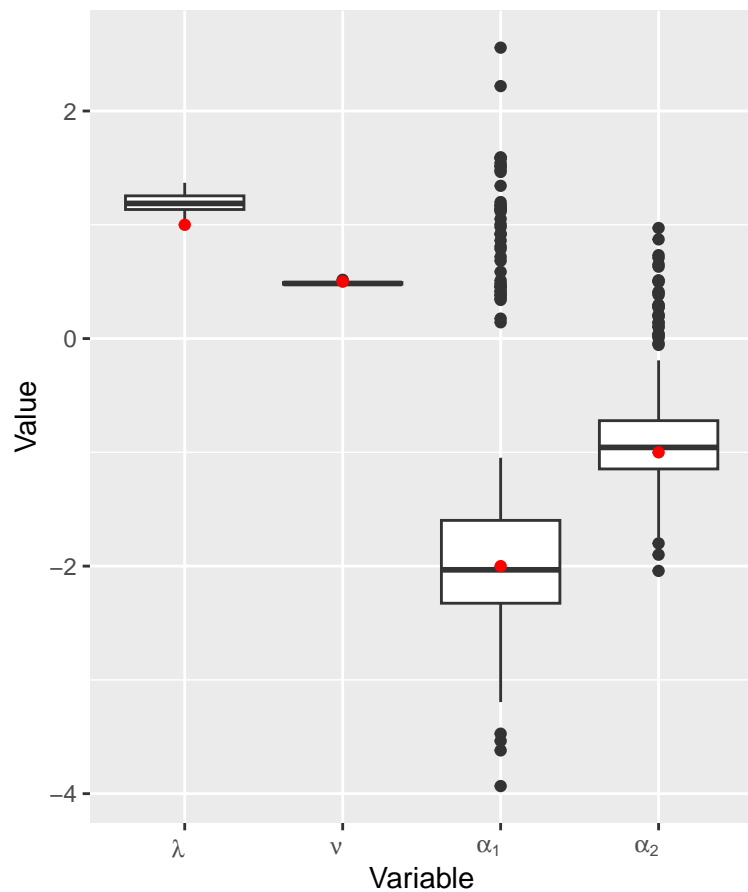
Threshold: 0.9% with 1000 replicates



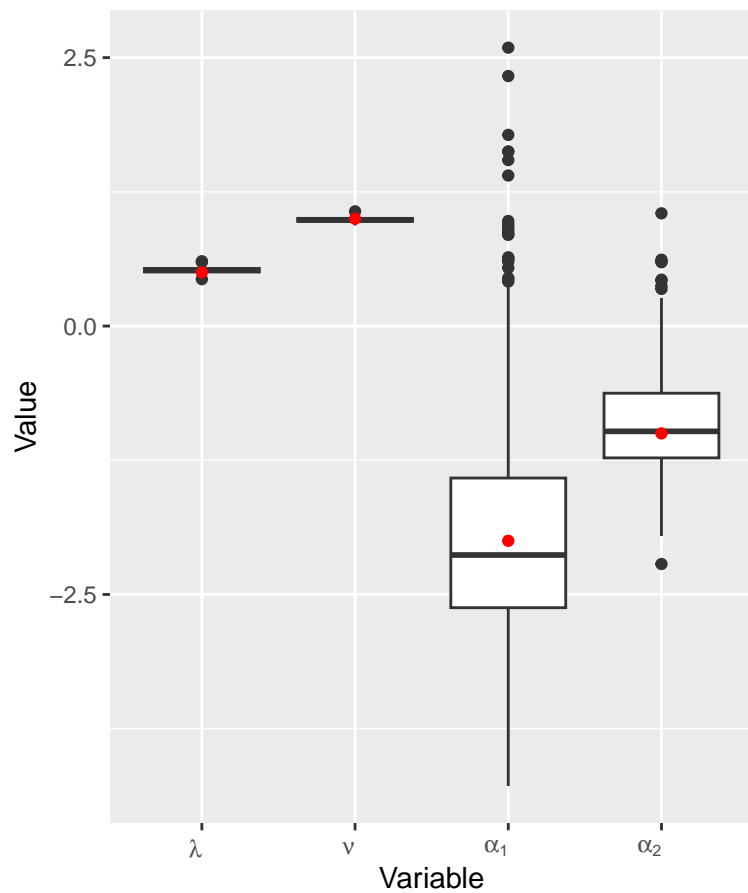
Threshold: 0.95% with 1000 replicates



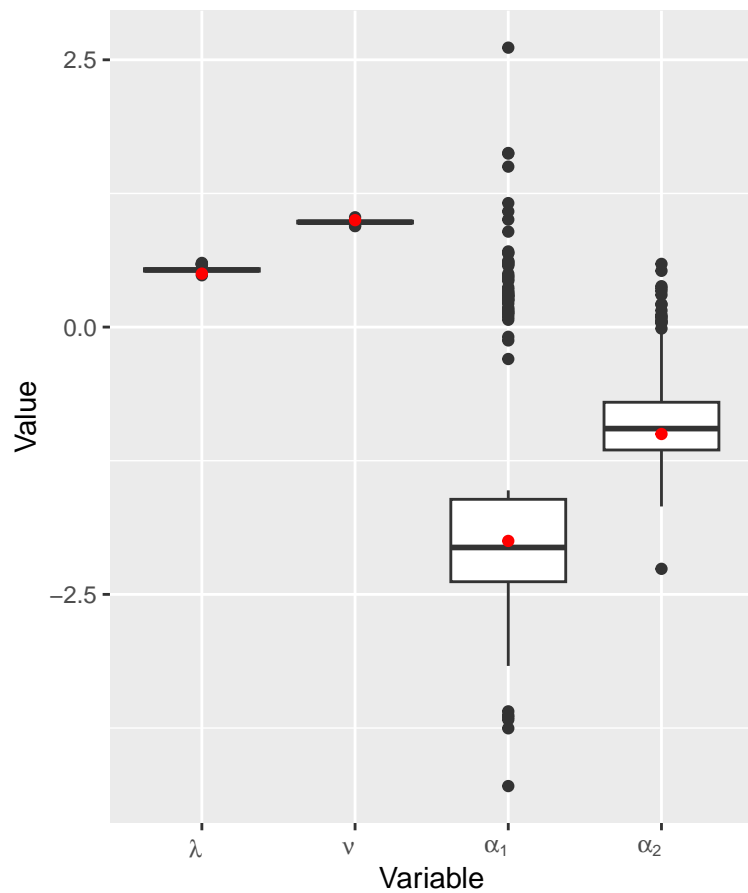
Threshold: 0.9% with 1000 replicates



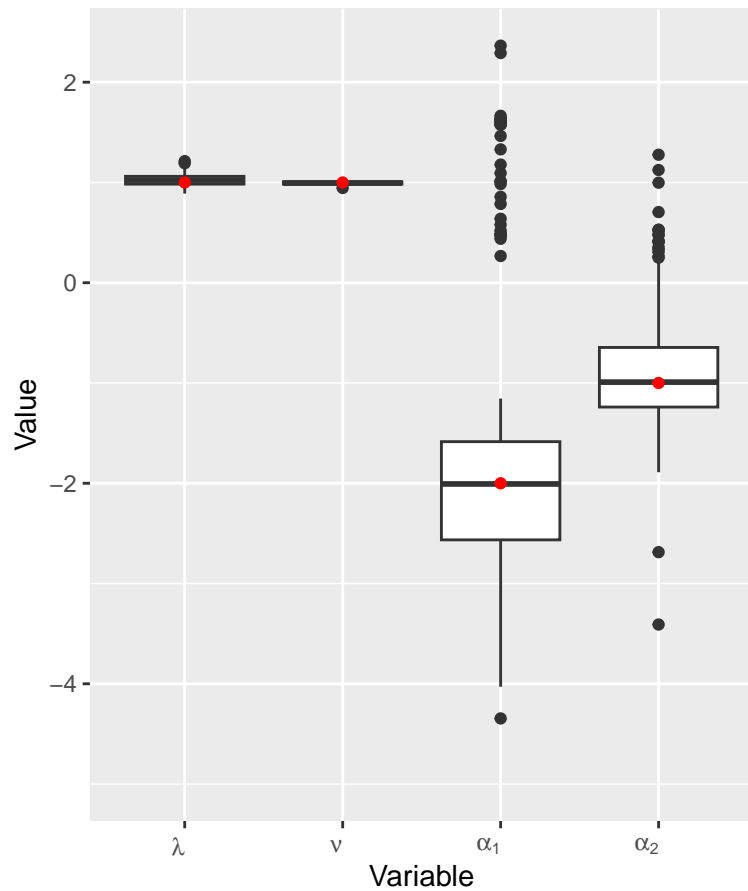
Threshold: 0.95% with 1000 replicates



Threshold: 0.9% with 1000 replicates



Threshold: 0.95% with 1000 replicates



Threshold: 0.9% with 1000 replicates

