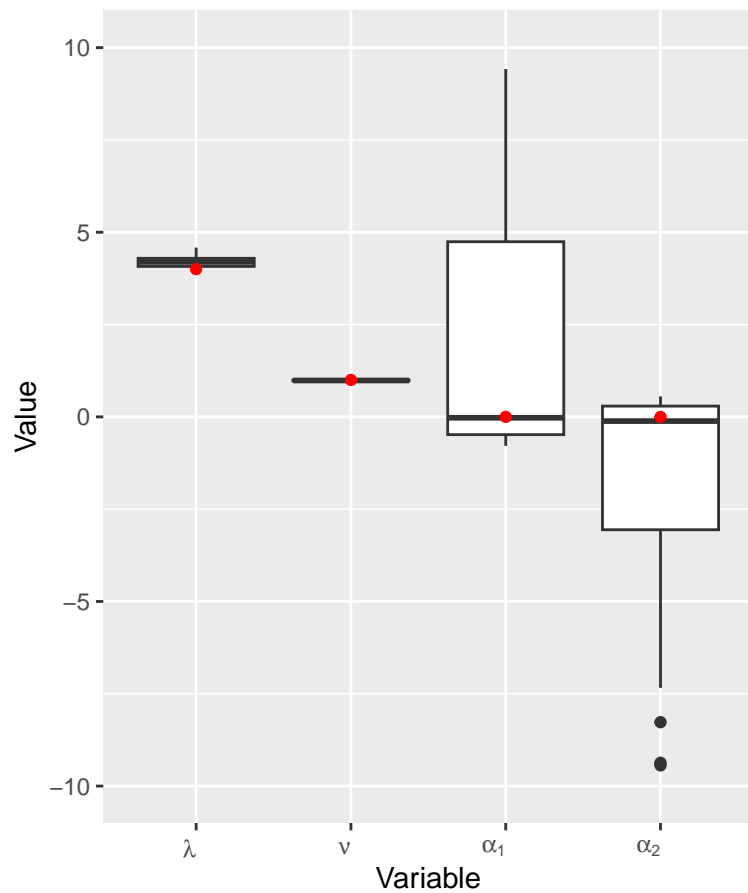
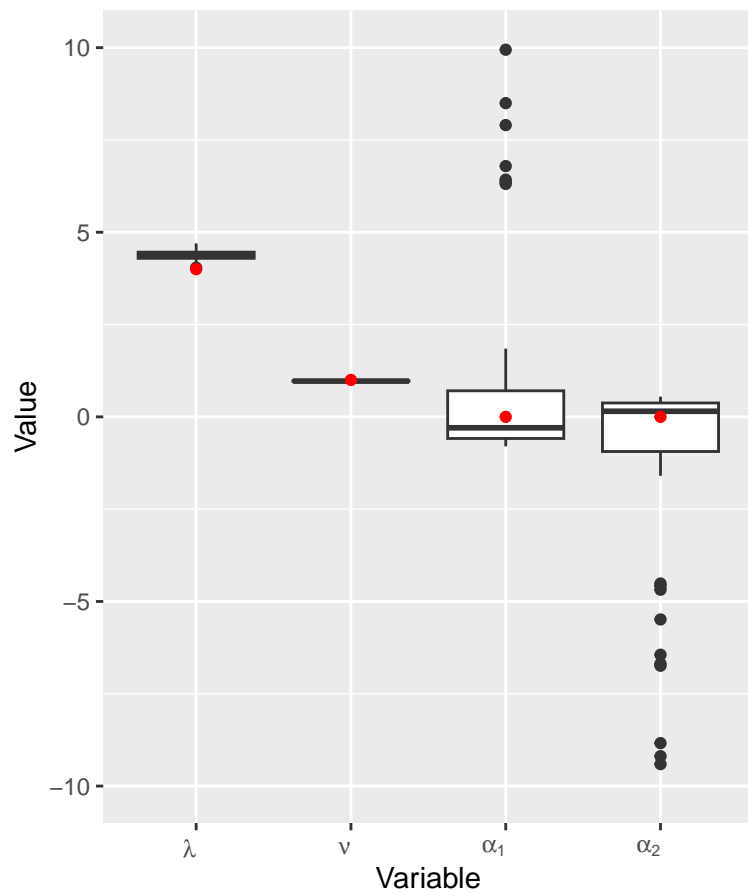


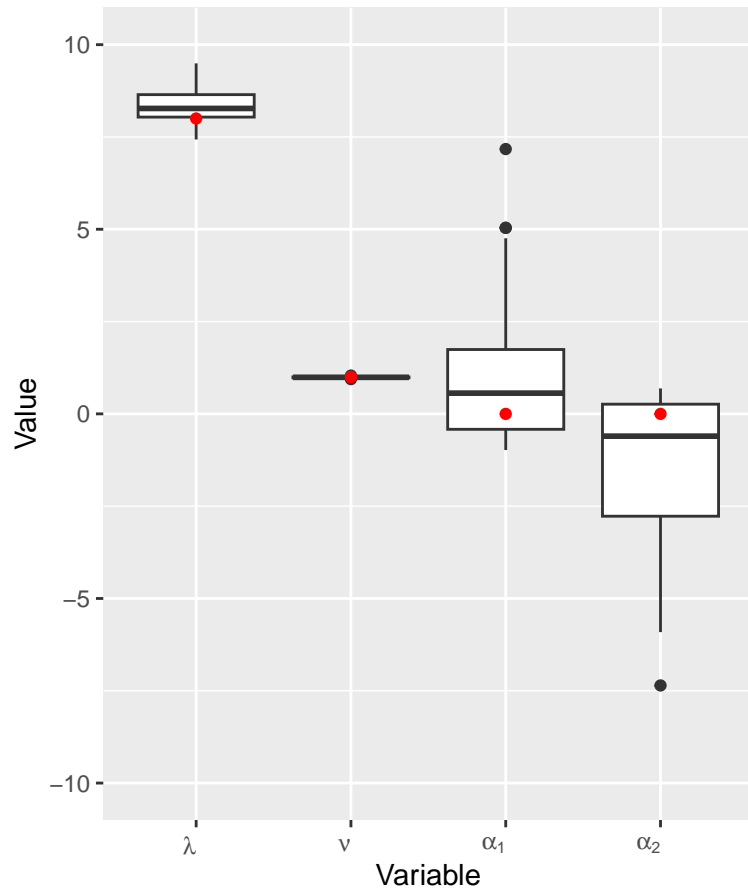
Threshold: 0.95% with 1000 replicates



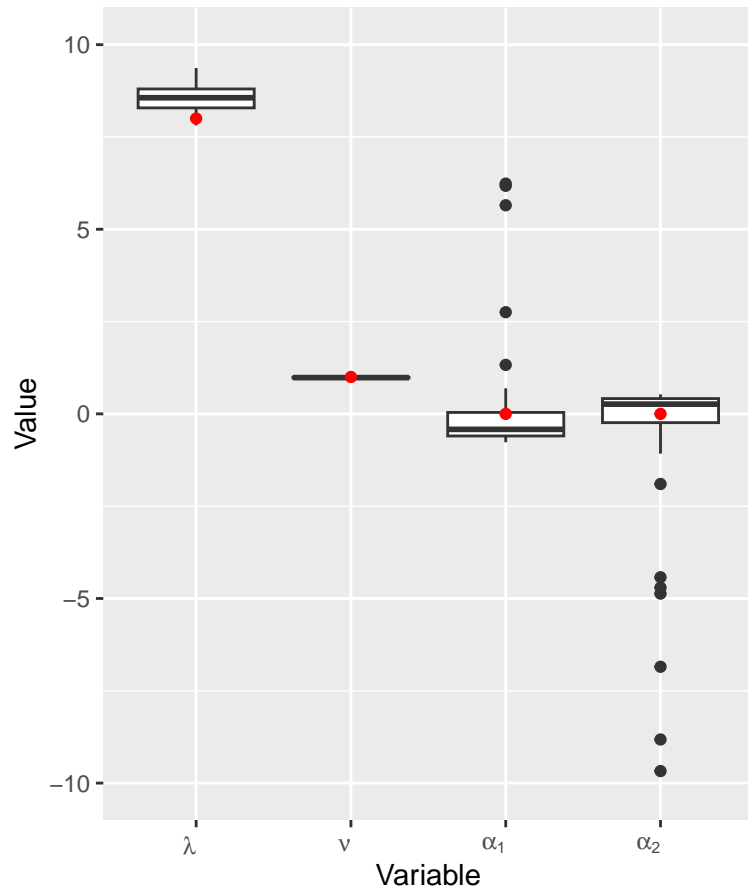
Threshold: 0.9% with 1000 replicates



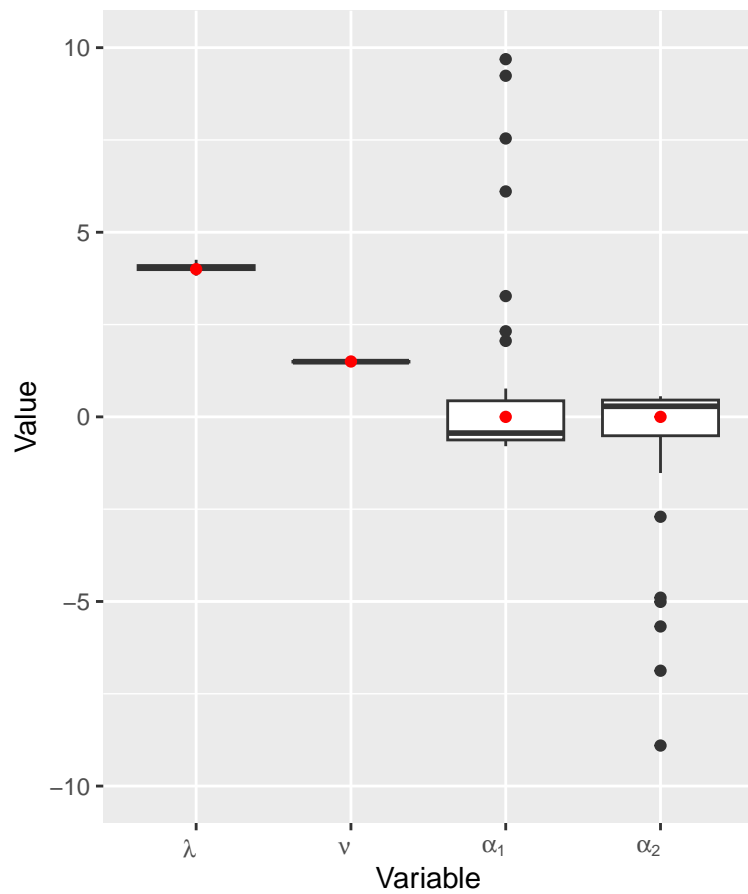
Threshold: 0.95% with 1000 replicates



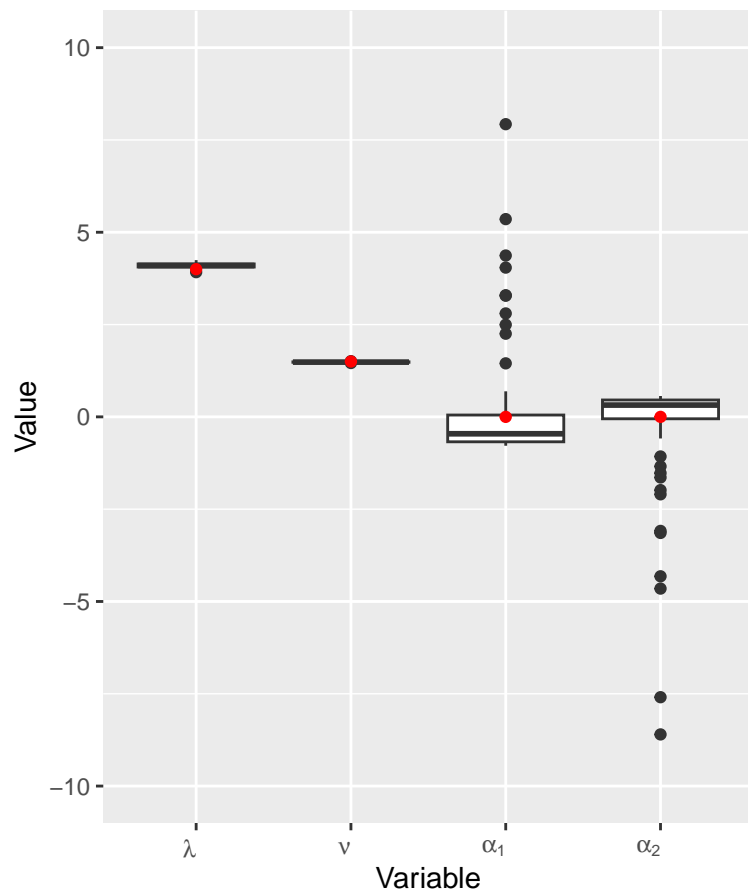
Threshold: 0.9% with 1000 replicates



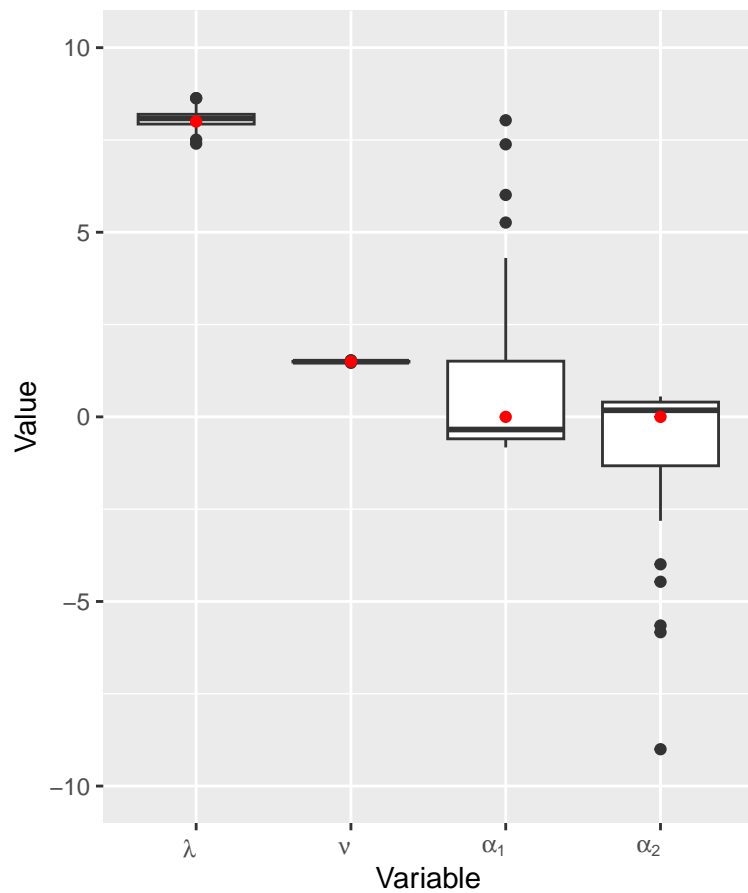
Threshold: 0.95% with 1000 replicates



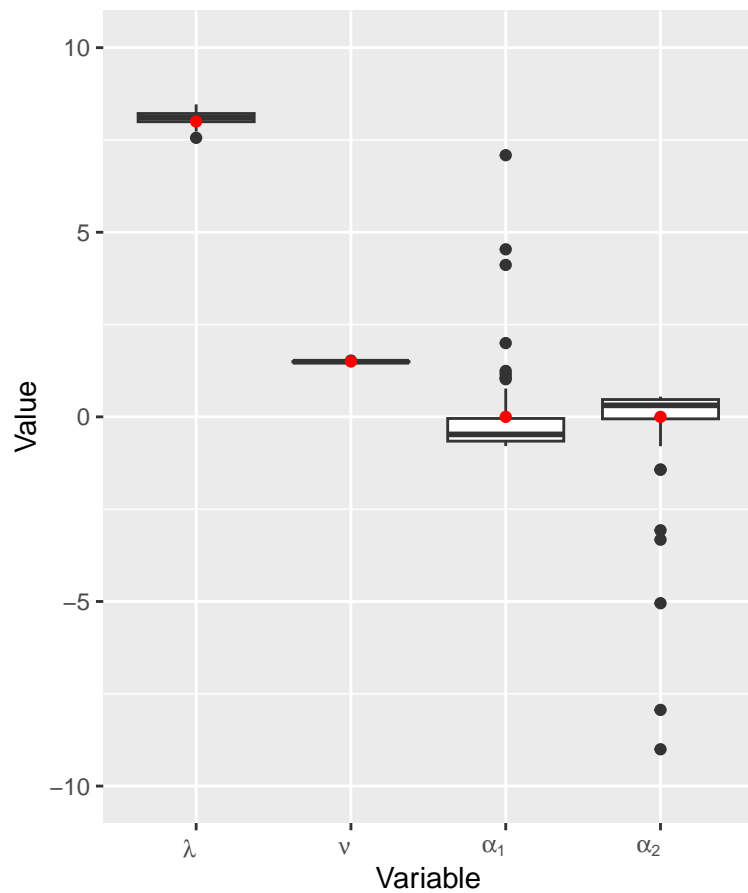
Threshold: 0.9% with 1000 replicates



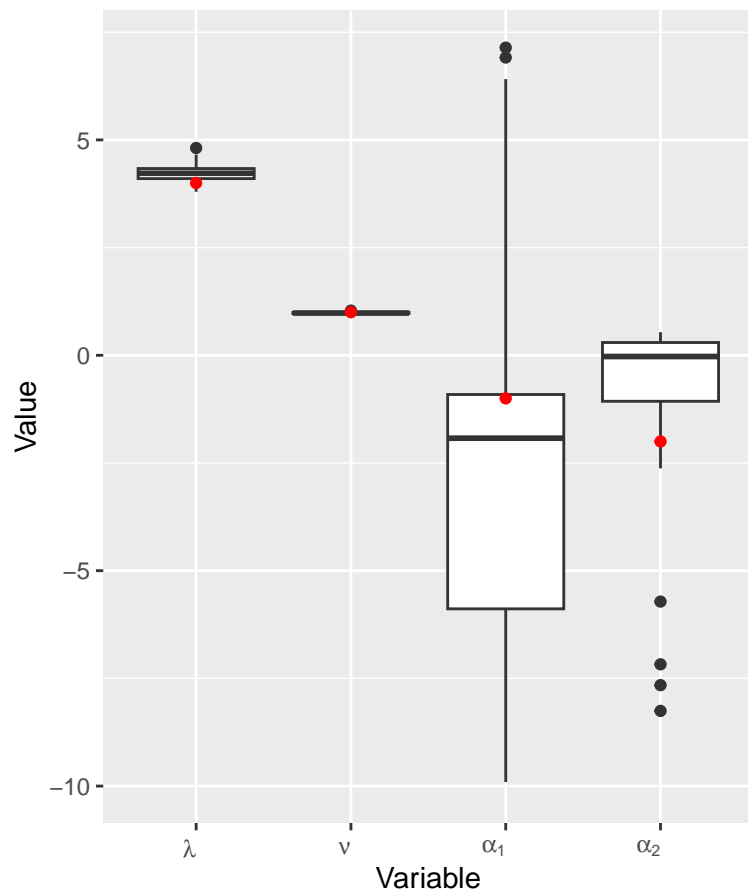
Threshold: 0.95% with 1000 replicates



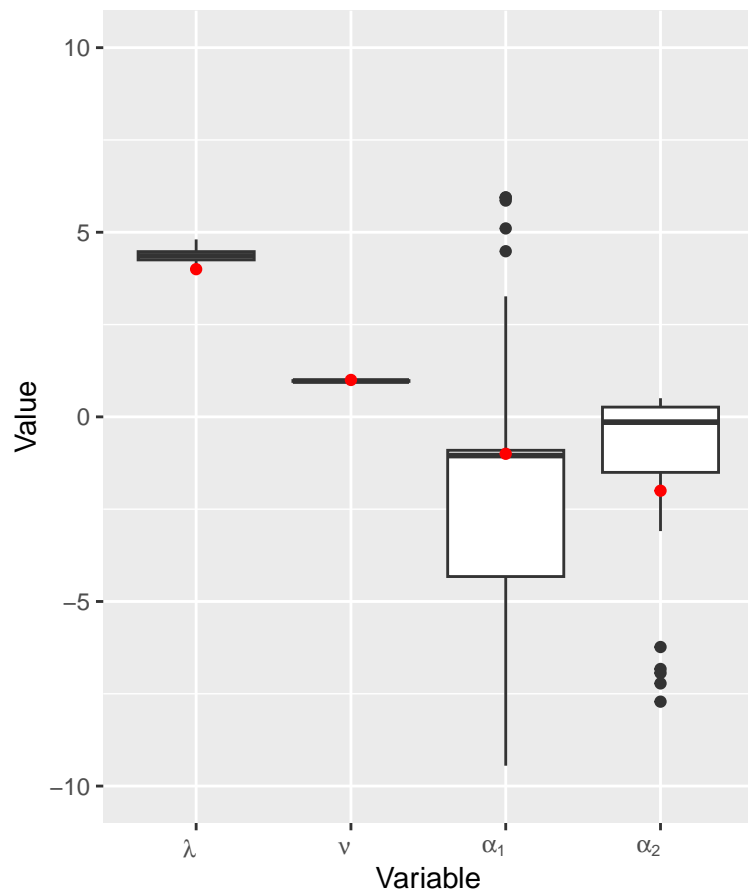
Threshold: 0.9% with 1000 replicates



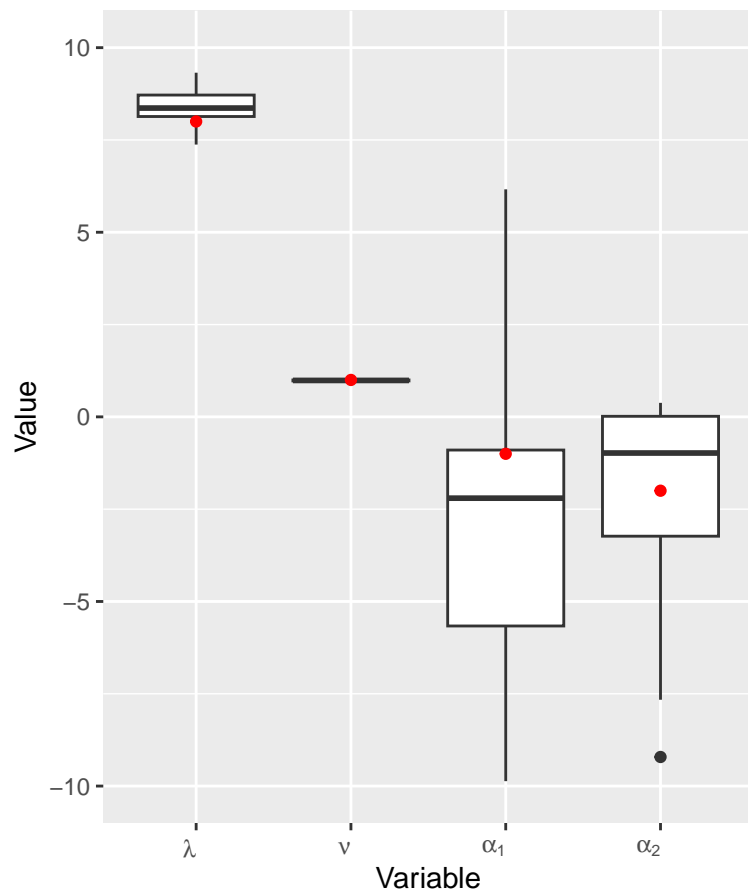
Threshold: 0.95% with 1000 replicates



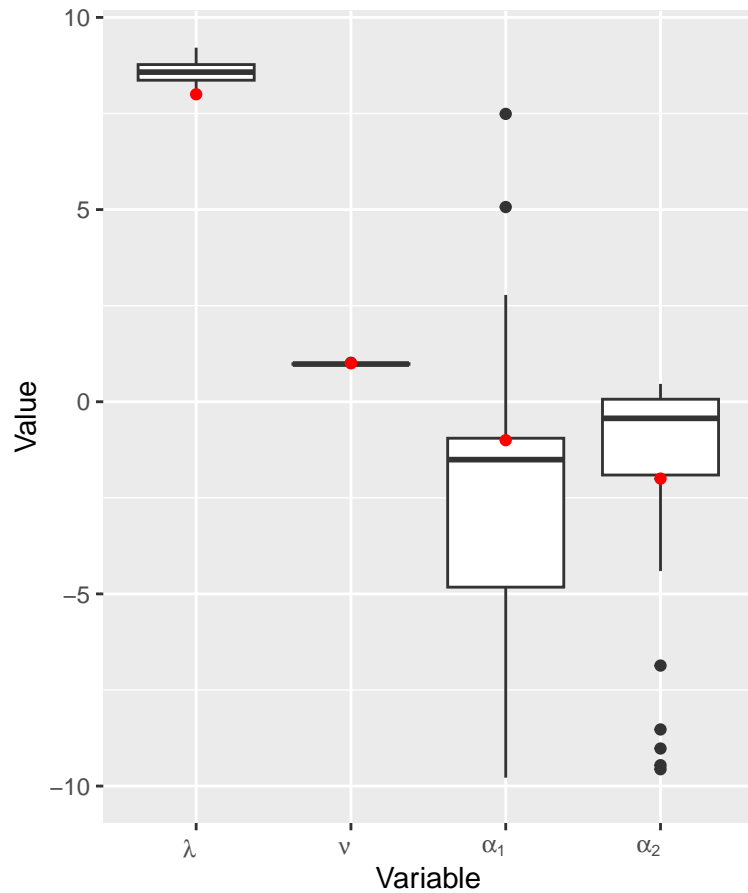
Threshold: 0.9% with 1000 replicates



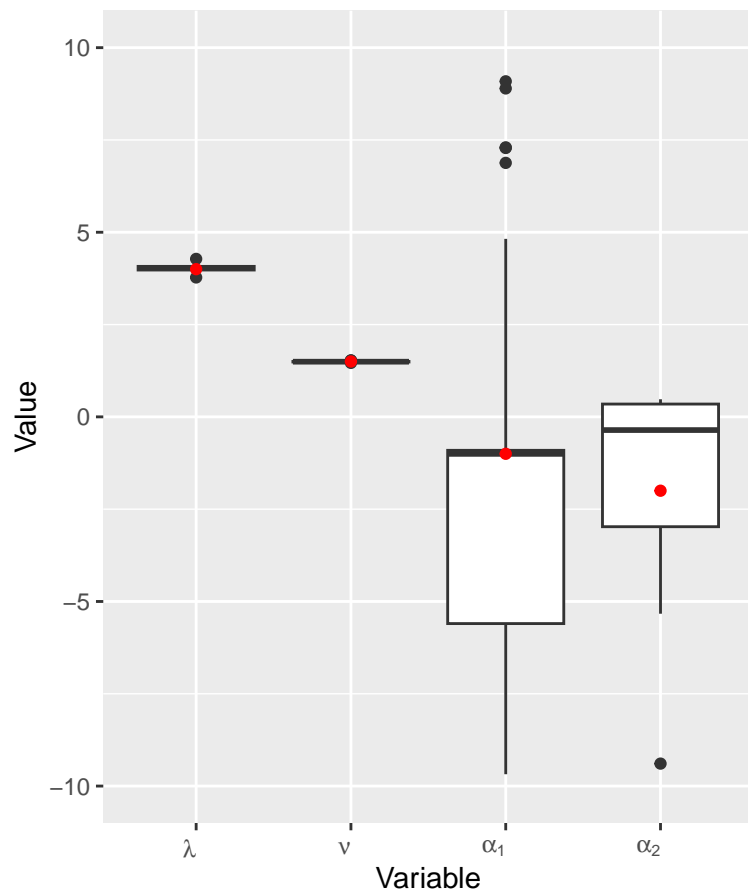
Threshold: 0.95% with 1000 replicates



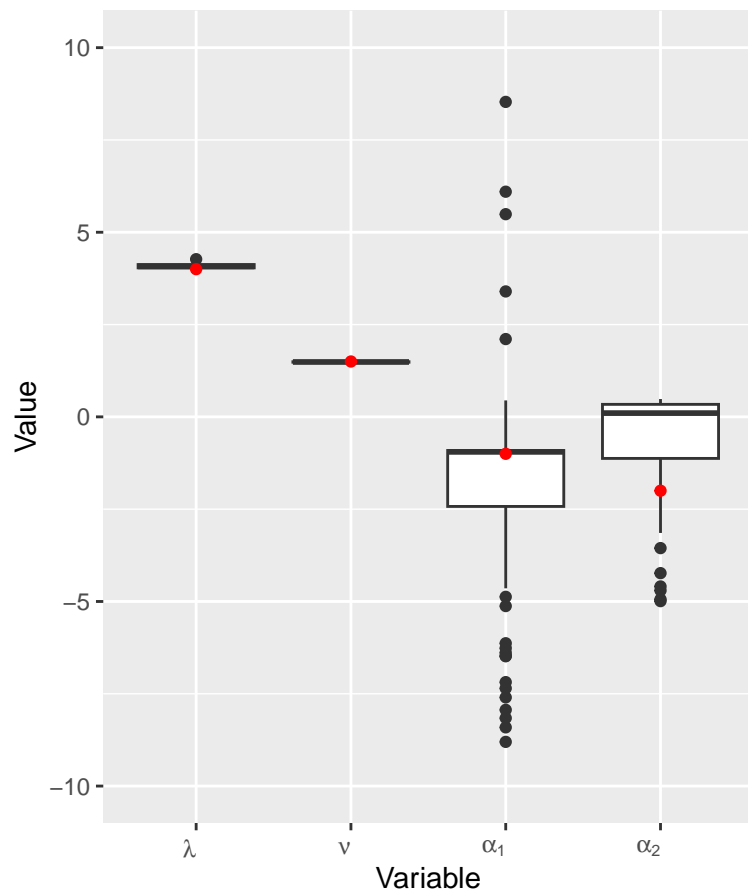
Threshold: 0.9% with 1000 replicates



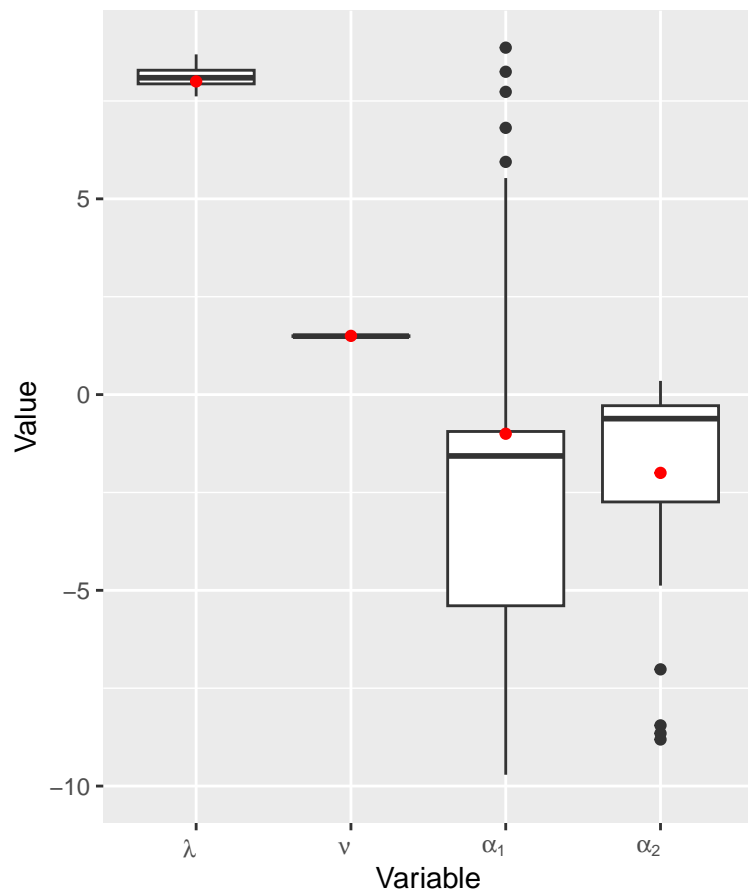
Threshold: 0.95% with 1000 replicates



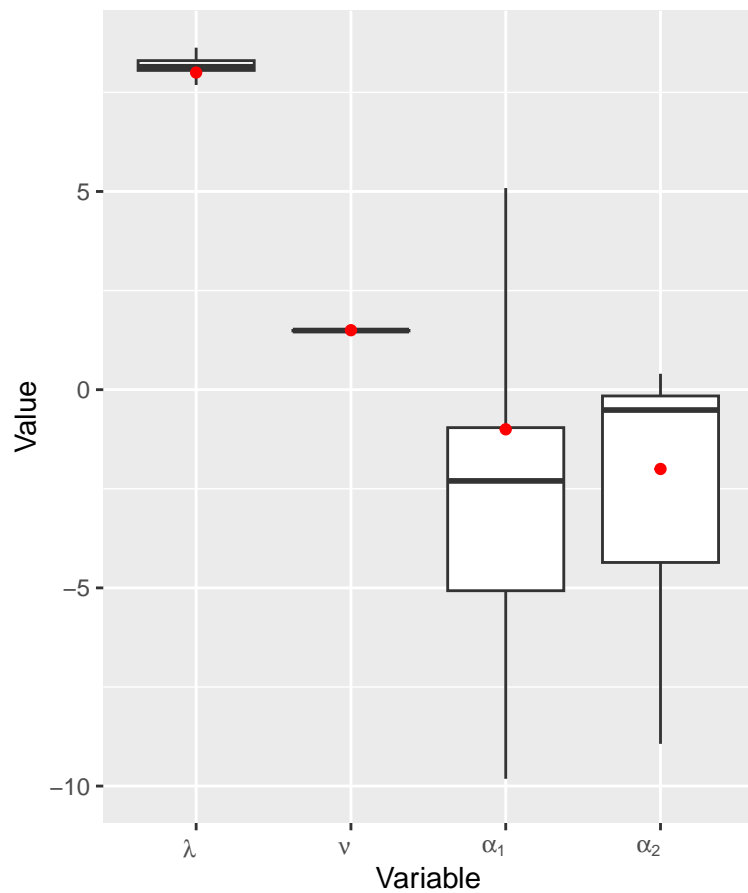
Threshold: 0.9% with 1000 replicates



Threshold: 0.95% with 1000 replicates

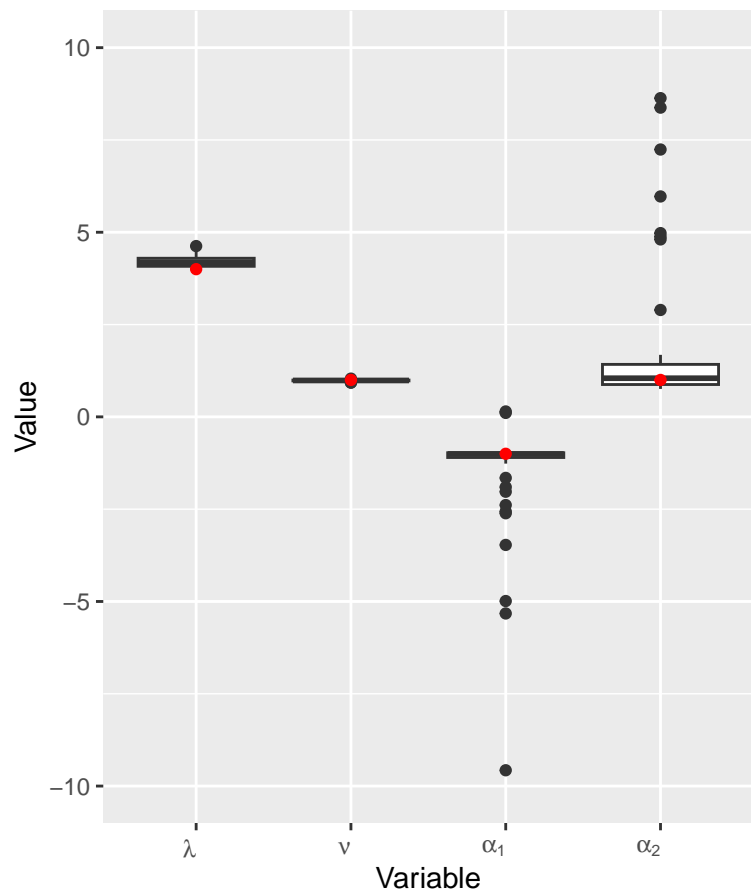


Threshold: 0.9% with 1000 replicates

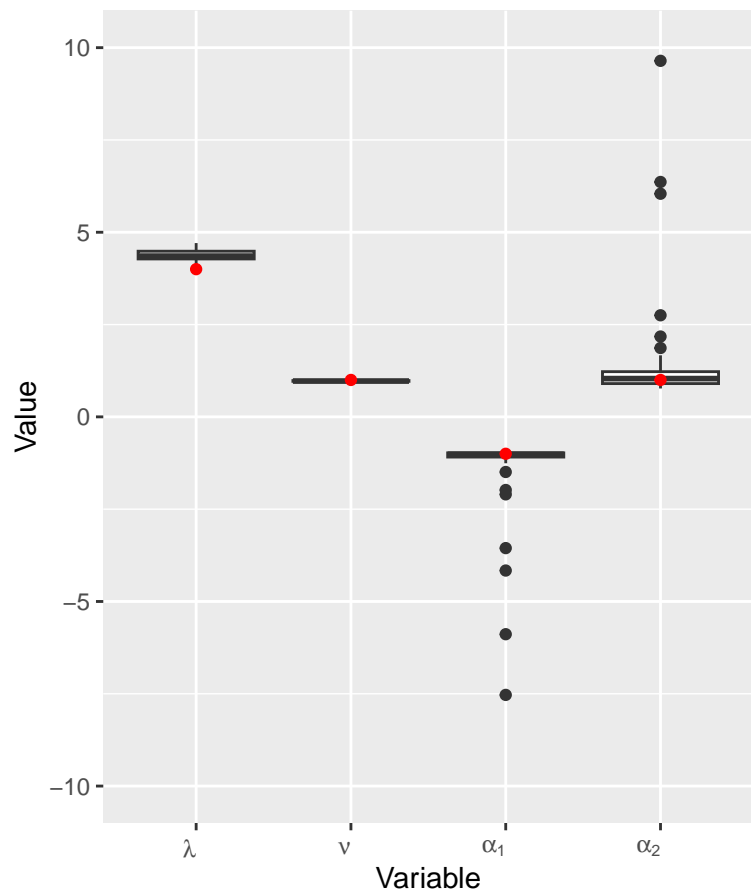




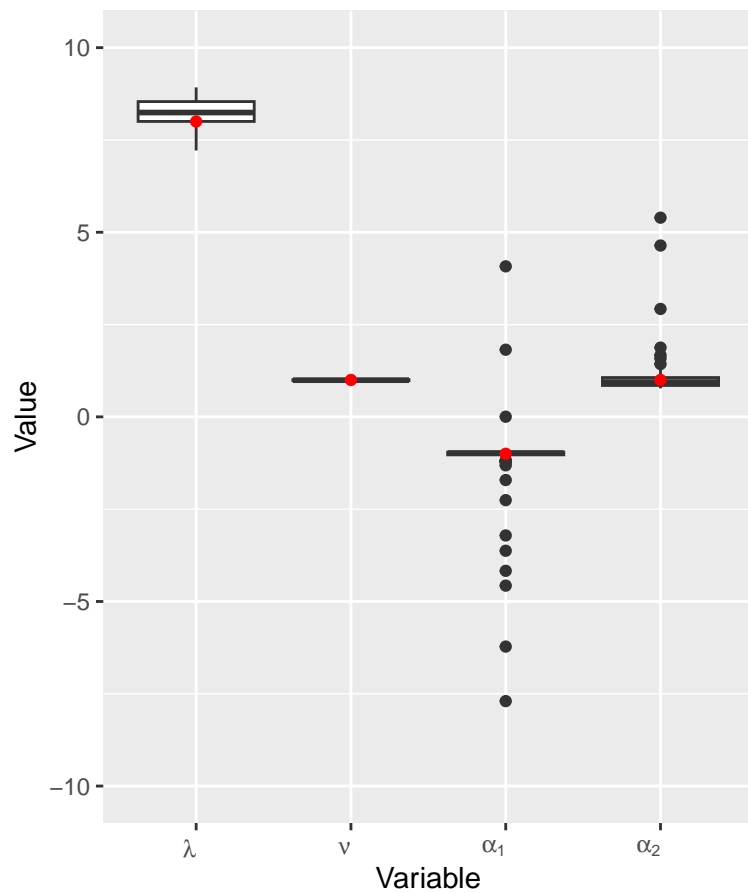
Threshold: 0.95% with 1000 replicates



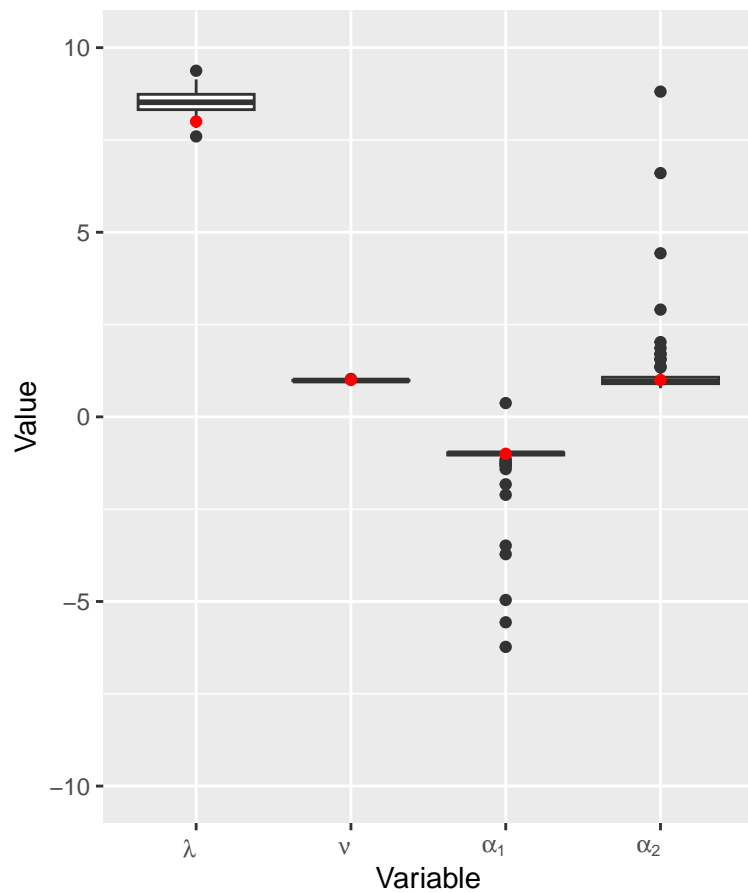
Threshold: 0.9% with 1000 replicates



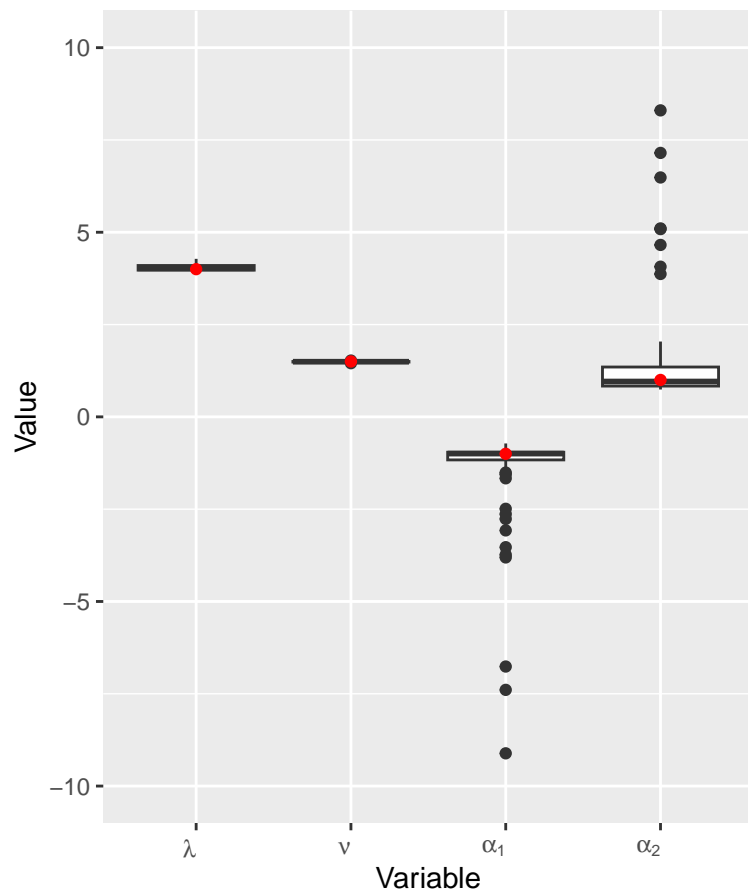
Threshold: 0.95% with 1000 replicates



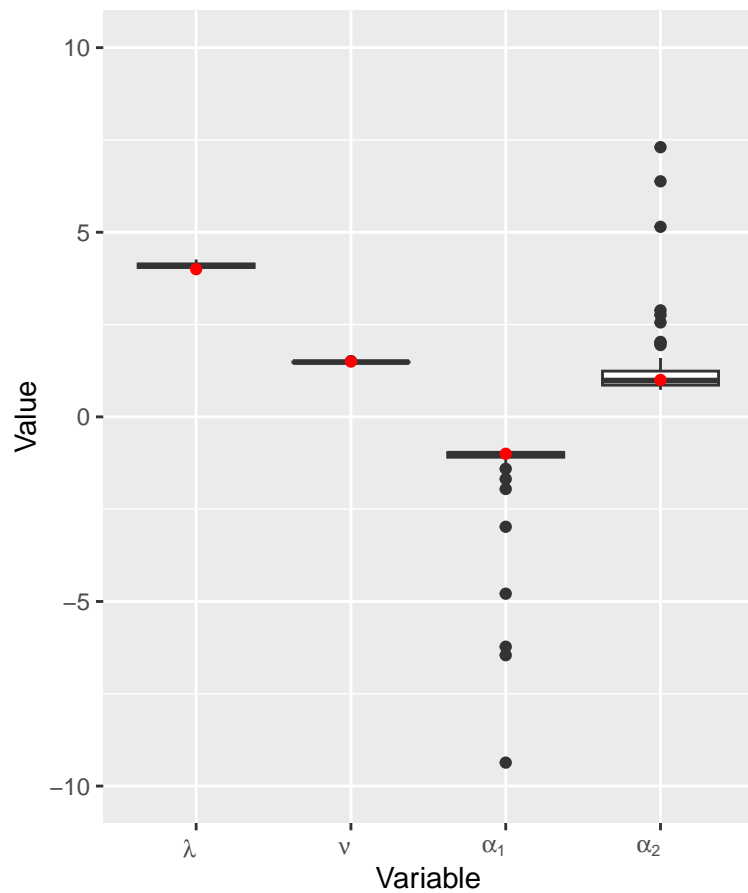
Threshold: 0.9% with 1000 replicates



Threshold: 0.95% with 1000 replicates



Threshold: 0.9% with 1000 replicates



The figure is a dot plot with error bars on a light gray background with a white grid. The x-axis is labeled 'Variable' and has four categories:  $\lambda$ ,  $v$ ,  $\alpha_1$ , and  $\alpha_2$ . For each variable, there is a red dot (mean) and a black dot (median). Horizontal black bars represent the range or confidence interval. The y-axis is unlabeled but has a grid with 5 major ticks.

Variable	Mean (Red Dot)	Median (Black Dot)	Range/CI (Black Bar)
$\lambda$	~1.0	~1.2	~0.8 to ~1.2
$v$	~2.0	~2.0	~1.8 to ~2.2
$\alpha_1$	~3.0	~2.8	~2.8 to ~3.2
$\alpha_2$	~4.0	~4.2	~3.8 to ~4.2

A dot plot showing the distribution of values for four variables:  $\lambda$ ,  $v$ ,  $\alpha_1$ , and  $\alpha_2$ . The y-axis is labeled "Value" and ranges from -10 to 10. Each variable has a red dot representing the mean and a black horizontal line representing the range.  $\lambda$  has a mean around 8.  $v$  has a mean around 1.5.  $\alpha_1$  has a mean around -1.  $\alpha_2$  has a mean around 1. There are also several black dots representing individual data points for each variable.