

Validation

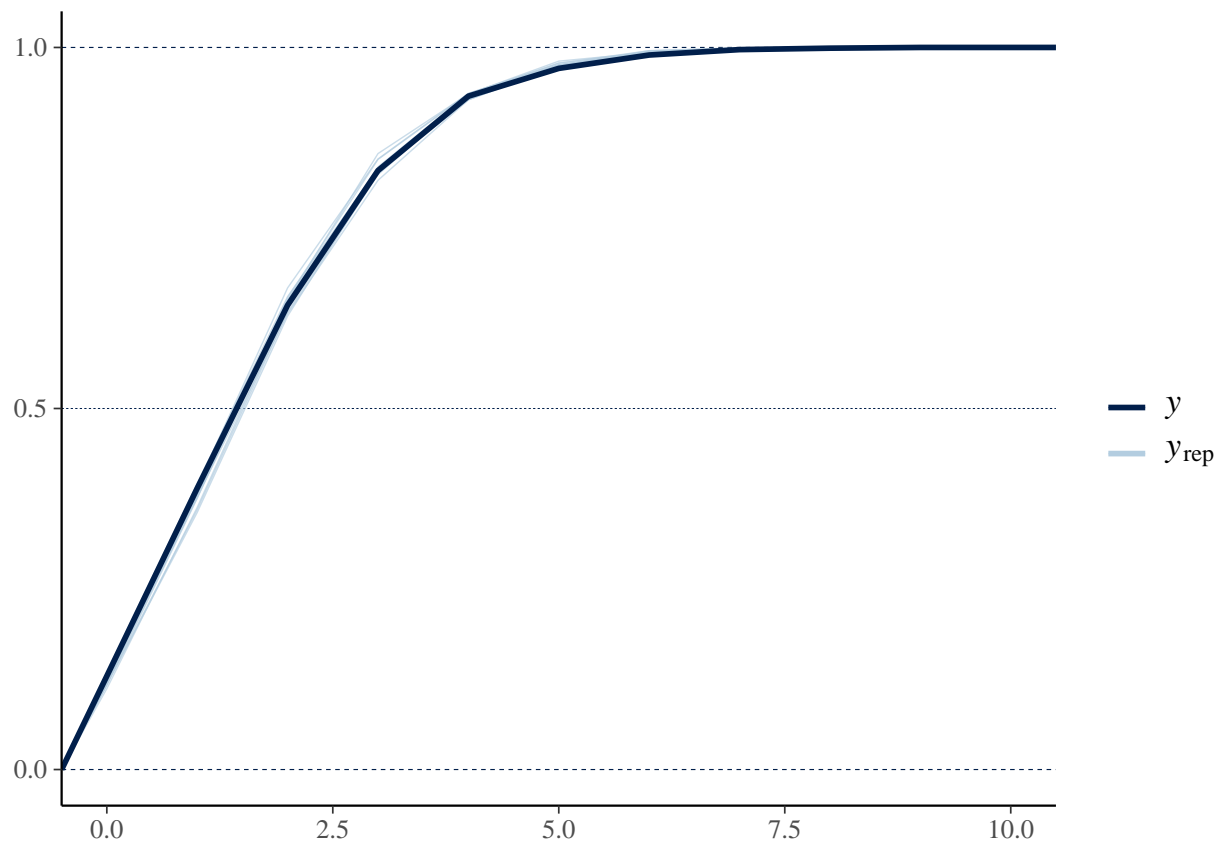
Frequency

ECDF

Model 1

```
pp_check(freq_model_fit1,  
         type = "ecdf_overlay")
```

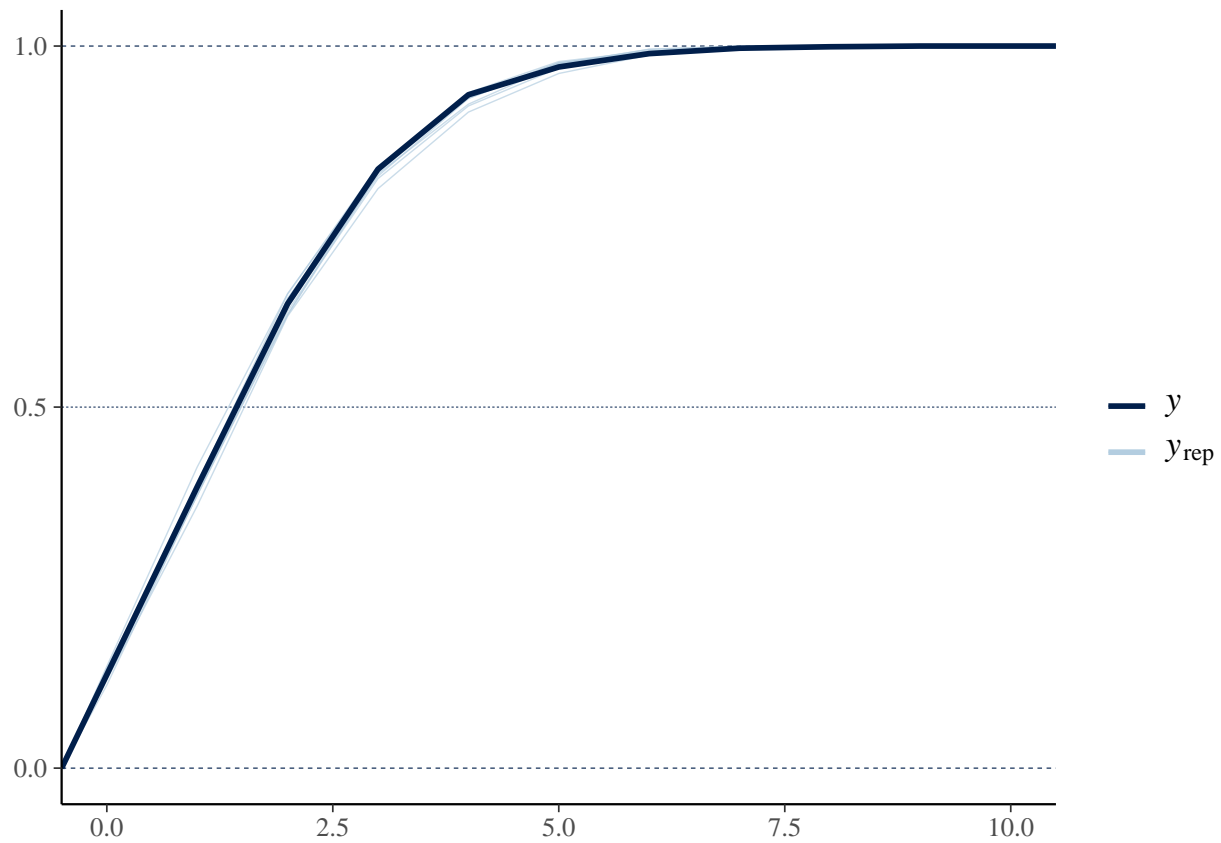
Using 10 posterior draws for ppc type 'ecdf_overlay' by default.



Model 2

```
pp_check(freq_model_fit2,  
         type = "ecdf_overlay")
```

Using 10 posterior draws for ppc type 'ecdf_overlay' by default.

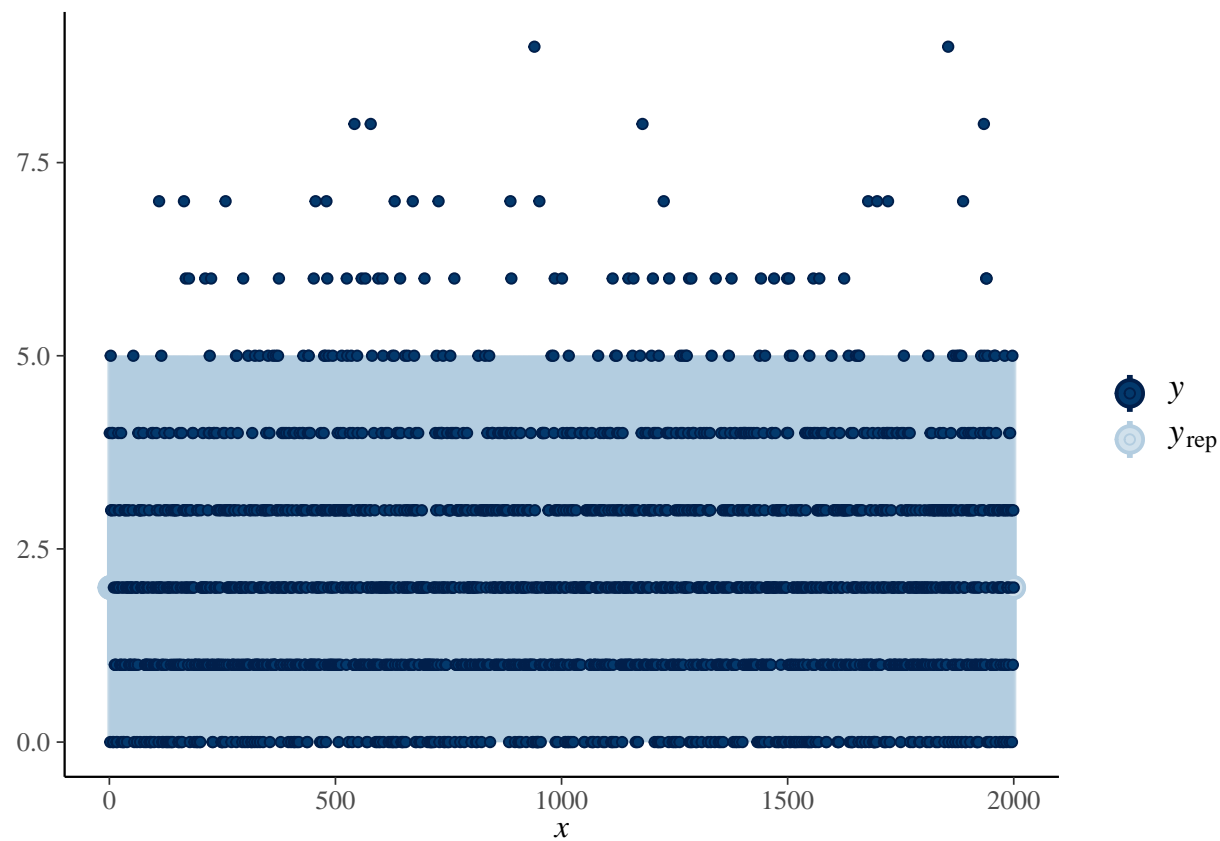


Intervals

Model 1

```
pp_check(freq_model_fit1,  
         type = "intervals")
```

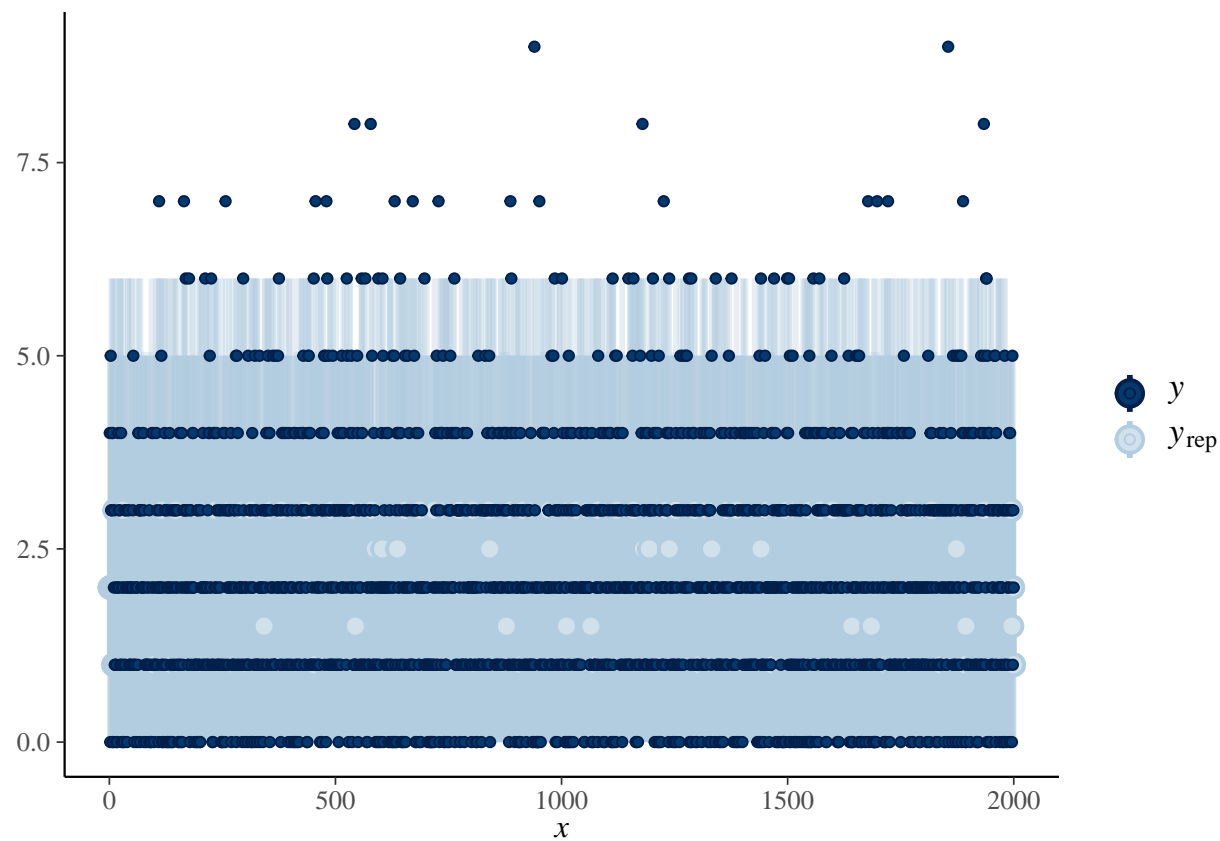
```
## Using all posterior draws for ppc type 'intervals' by default.
```



Model 2

```
pp_check(freq_model_fit2,
  type = "intervals")
```

Using all posterior draws for ppc type 'intervals' by default.

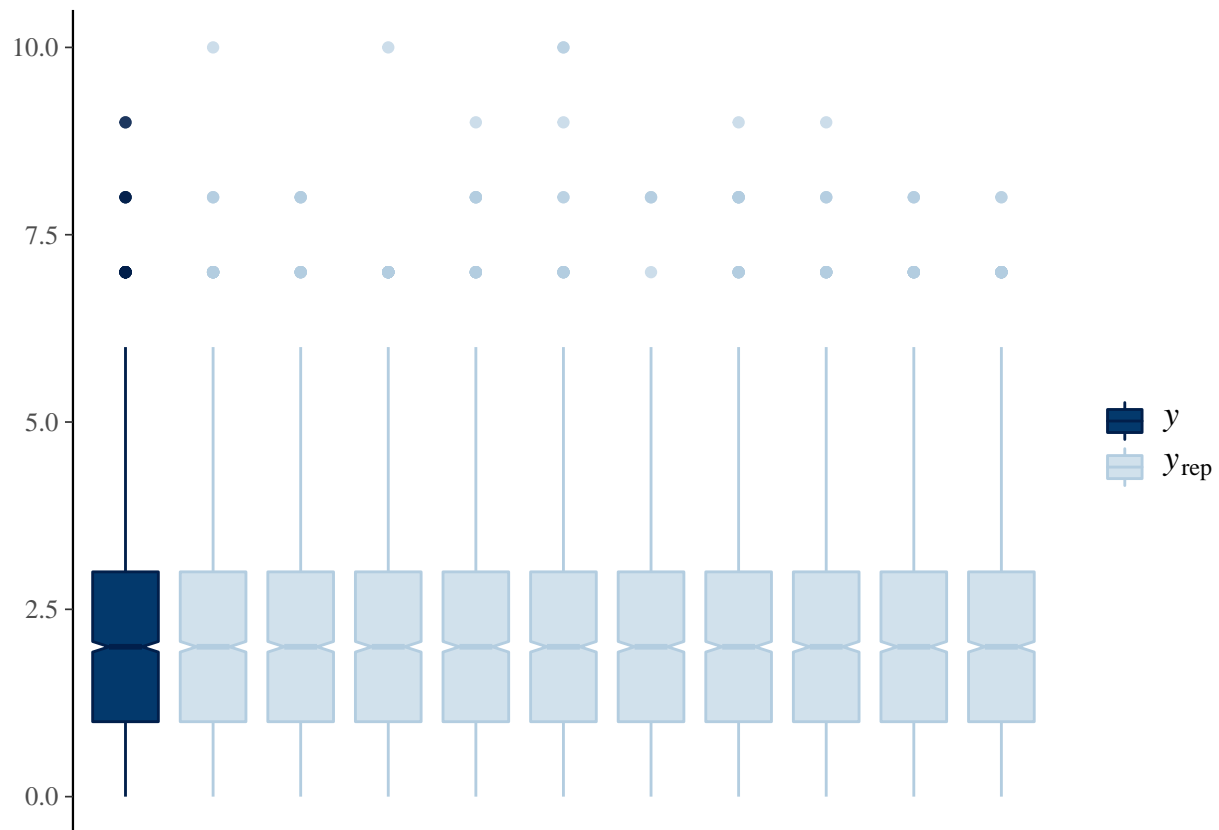


Boxplot

Model 1

```
pp_check(freq_model_fit1,
  type = "boxplot")
```

Using 10 posterior draws for ppc type 'boxplot' by default.



Model 2

```
pp_check(freq_model_fit2,  
  type = "boxplot")
```

```
## Using 10 posterior draws for ppc type 'boxplot' by default.
```

