

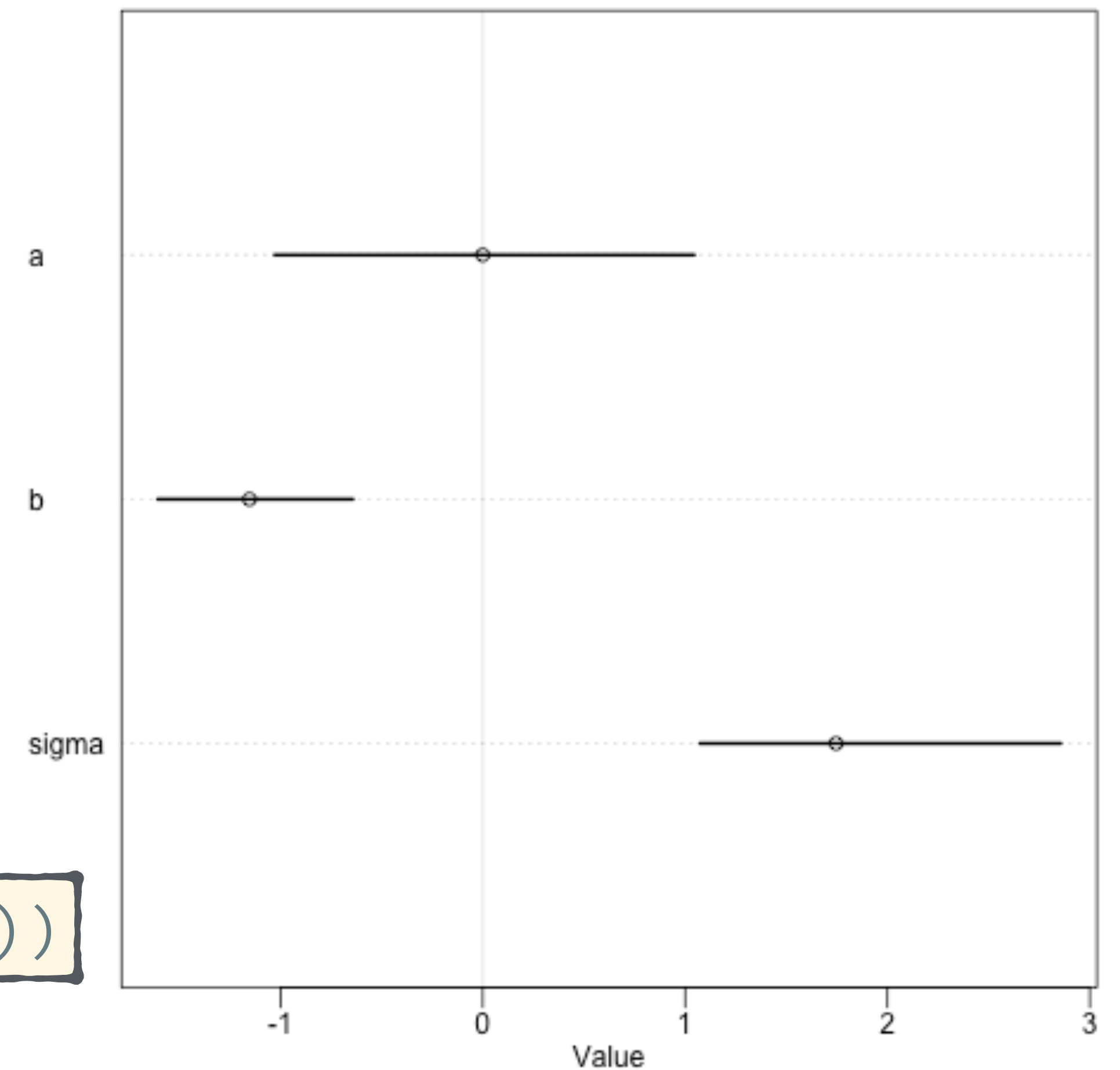
# Model fit

```
> precis(fit, prob = 0.95)
```

	mean	sd	2.5%	97.5%	rhat	ess_bulk
a	0.00	0.52	-1.03	1.04	1.00	1468.82
<b>b</b>	<b>-1.15</b>	<b>0.24</b>	<b>-1.61</b>	<b>-0.64</b>	1.01	1056.27
sigma	1.75	0.46	1.07	2.86	1.00	1195.20

**Estimates!**

```
plot(precis(fit, prob = 0.95))
```



# Model plot

