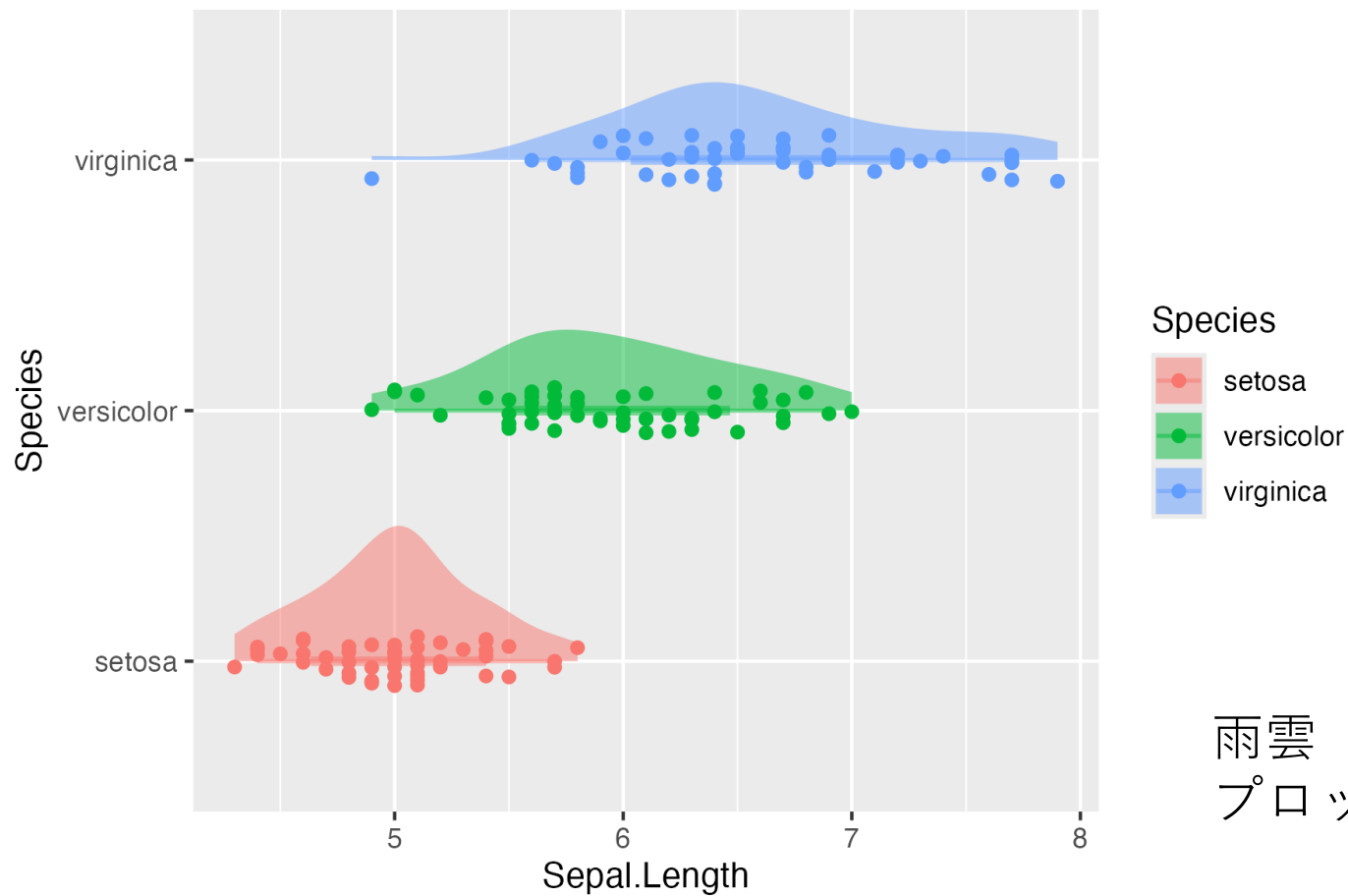


```
g <- ggplot(iris, aes(x=Sepal.Length, y=Species, colour=Species, fill=Species))+
  stat_halfeye(point_color=NA, width=0, height=0.6, alpha=0.5)+
  geom_point(position=position_jitter(width=0, height=0.1, seed=1))
```



雨雲 (rain cloud)
プロット