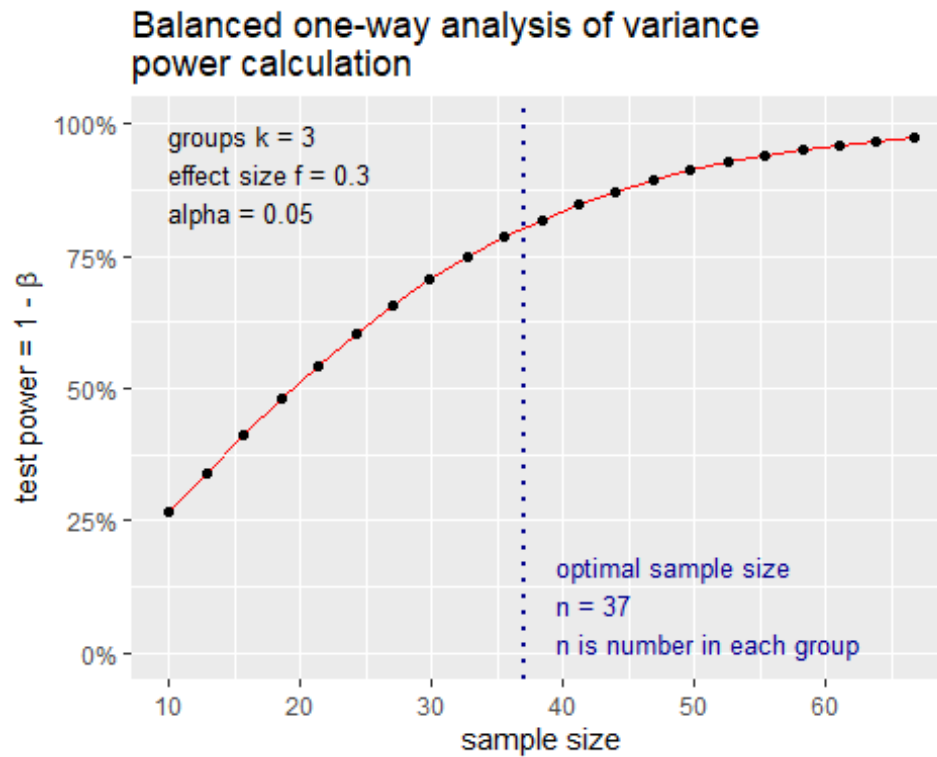


# sample size

2024-05-09

```
library(pwr)
paov1<-pwr.anova.test(k=3, f=0.3,sig.level = 0.05, power = 0.80)
plot(paov1)
```



```
paov2<-pwr.anova.test(k=3, f=0.2,sig.level = 0.05, power = 0.80)
plot(paov2)
```

# Balanced one-way analysis of variance power calculation

