

```
> var.test(sample1,sample2)
```

F test to compare two variances

data: sample1 and sample2

$F = 1.2647$ , num df = 26, denom df = 26, p-value = 0.5536

alternative hypothesis: true ratio of variances is not equal to 1

95 percent confidence interval:

0.5763597 2.7751597

sample estimates:

ratio of variances

1.26471