

```
adonis(formula = dist ~ Description, data = as(sample_data(phylo_tissue), "data.frame"), permutations = 1000)
```

```
Permutation: free
```

```
Number of permutations: 1000
```

```
Terms added sequentially (first to last)
```

	Df	SumsOfSqs	MeanSqs	F.Model	R2	Pr(>F)
Description	1	0.6345	0.63446	1.5505	0.08834	0.04795 *
Residuals	16	6.5472	0.40920		0.91166	
Total	17	7.1816			1.00000	

```
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```

```
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```