

# Table 2

*Kenna Rewcastle*

5/30/2018

```
library(knitr)
```

```
## Warning: package 'knitr' was built under R version 3.4.3
```

```
library(kableExtra)
```

```
## Warning: package 'kableExtra' was built under R version 3.4.4
```

```
mytable<-read.csv("Table2.csv")
```

```
kable(mytable,format="latex",booktabs=T)
```

Response	Parameter	AIC	deltaAIC	Adjusted.R2
Total Respiration	Peat Water Saturation	28.20		0.41
	+ Carbon Enzyme Activity	21.69	- 6.51	0.50
	+ Distance from Spruce	20.88	- 0.81	0.51
	+ DOC	20.55	- 0.33	0.53
Delta 13C in Respired CO2	Distance from Spruce	190.44		0.35
	+ Carbon Enzyme Activity	188.06	-2.38	0.44
	+ Nutrient Enzyme Activity	185.89	-2.17	0.51

Formatting table.

Response	Parameter	AIC	$\Delta$ AIC	Adjusted $R^2$
Total Respiration	Peat Water Saturation	28.20		0.41
	+ Carbon Enzyme Activity	21.69	- 6.51	0.50
	+ Distance from Spruce	20.88	- 0.81	0.51
	+ DOC	20.55	- 0.33	0.53
$\delta^{13}\text{C}$ in Respired CO <sub>2</sub>	Distance from Spruce	190.44		0.35
	+ Carbon Enzyme Activity	188.06	-2.38	0.44
	+ Nutrient Enzyme Activity	185.89	-2.17	0.51