Print tables

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Quarto

```r
data <- read.csv("C:\\Users/Sever/Nextcloud/ResiDEvo/data/2023_ScleroPhenotypes/stats_tabl

rownames(data) <- data[,1]
data <- data[,-1]
colnames(data) = c("logit(IF)", "SE", "p(IF)")
```

```r
library(kableExtra)

kbl(data, booktabs = T, digits=2, caption = "Logits and absolute Infection frequency of fo
  kable_styling(latex_options = "striped") %>%
  column_spec(1, italic = T)
```

Table 1: Logits and absolute Infection frequency of four wild *Solanum* species

	logit(IF)	SE	p(IF)
S. pennellii	2.89	0.41	0.95
S. lycopersicoides	2.62	0.38	0.93
S. habrochaites	1.38	0.42	0.80
S. pimpinellifolium	1.59	0.17	0.83