## **Title**

#### The model

This is a citation: Martinez (2002) - we can also have citations in brackets (Martinez 2002).

#### Lists

- 1. one fish
- 2. two fish
- 3. red fish
- 4. blue fish

### **Methods**

There is an equation, which we can cite with 1.

$$J'(p) = \frac{1}{\log(S)} \times \left( -\sum p \log(p) \right) \tag{1}$$

#### **Tables**

We can do tables:

Table 1: Demonstration of a simple table.

Column 1	Column 2	Column 3
c1	c2	$\alpha$

The first column is neat, the second centered and the third right-aligned. We can also cite table with 1

# **Figures**

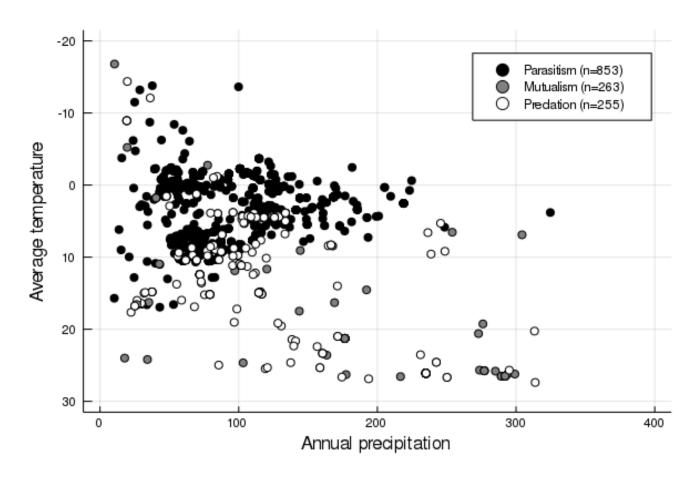


Figure 1: This is the legend of the figure

We can refer to 1.

# Code?

Yes

```
for i in eachindex(x)
  x[i] = zero(eltype(x)) # Don't do that
end
```

### References

**Martinez**. (2002). Constant Connectance in Community Food Webs. *The American Naturalist*. 139:1208–18.