Beamer Slide Element Templates

iClicker Answer List Code

```
\begin{enumerate}[A]
  \item Q1
  \item Q2
  \item Q3
  \item Q4
  \item Q5
\end{enumerate}
```

iClicker Answer List

A Q1

B Q2

C Q3

D Q4

E Q5

iClicker Logo Code

```
\begin{multicols}{2}
\null \vfill
\vfill \null
\columnbreak
\includegraphics[width = 0.35\textwidth]{`r here(img_dir,
\end{multicols}
```

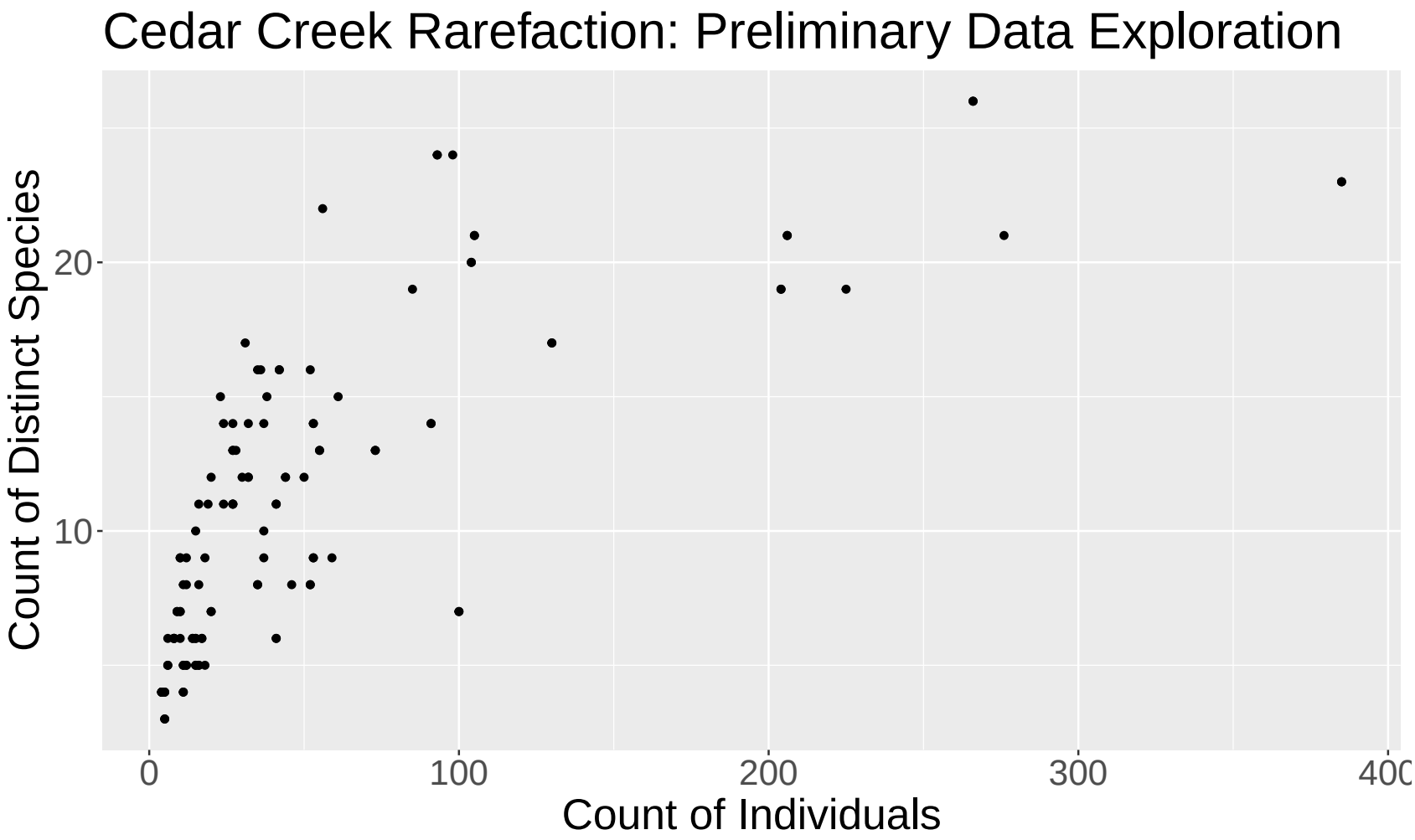
iClicker Logo

Image File Code

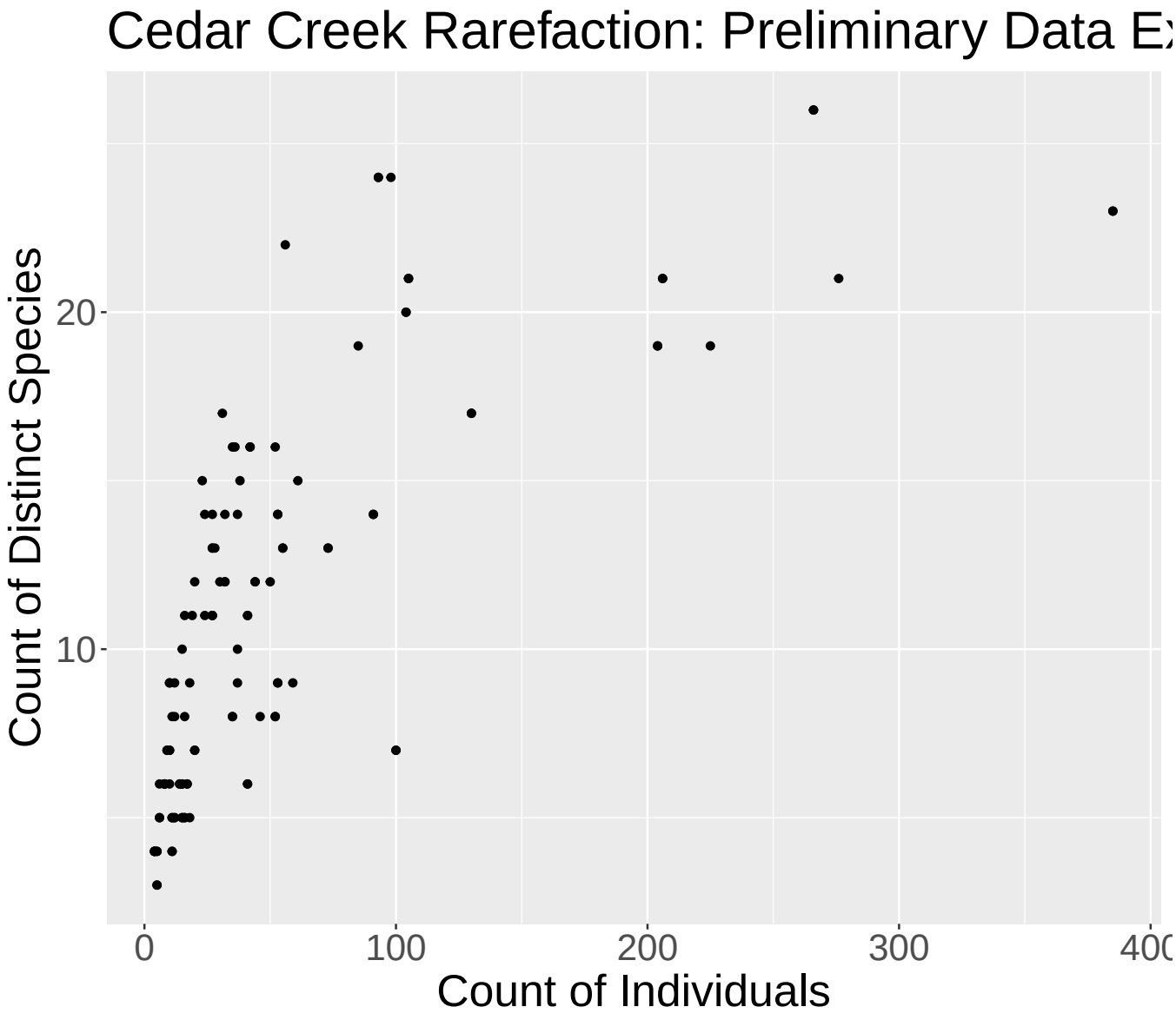
```
\begin{center}
    \includegraphics[width = 0.88\textwidth]
        {`r here(img_dir, "question_mark_green.png")`}
\end{center}
```

Image File

R Figure I


Cedar Creek Rarefaction: Preliminary Data Exploration
Count of Distinct Species
20
10
0
100
200
300
400
Count of Individuals

R Figure II


Cedar Creek Rarefaction: Preliminary Data Ex
Count of Distinct Species
20
10
0
100
200
300
400
Count of Individuals

Nested List

The data (i.e. the variables):

1. Response Variable
   1.1 the variable of interest
2. Explanatory Variables
   2.1 predictor

Nested List Code

```
\begin{enumerate}
  \item Response Variable
  \begin{enumerate}
    \item the variable of interest
  \end{enumerate}
  \item Explanatory Variables
  \begin{enumerate}
    \item predictor
  \end{enumerate}
\end{enumerate}
```

Equations Code

```
\begin{equation}
   \label{eq:example-equation}
   y = mx + b
\end{equation}

\begin{equation}
   \label{eq:example-equation}
   y_{i} =
   \alpha +
   \beta_{1} \times
   x_{i1} +
   \beta_{2} \times
   x_{i2} +
   \epsilon
\end{equation}
```

Equations

$$y = mx + b \tag{1}$$

$$y_i = \alpha + \beta_1 \times x_{i1} + \beta_2 \times x_{i2} + \epsilon \tag{2}$$

Figure and Footnote Code

```
\begin{center}
    \includegraphics[width = 0.35\textwidth]
       {`r here(img_dir, "iClicker_logo.png")`}
\end{center}

\footnotetext[1]
   {Figure 4.3 in Fletcher and Fortin, 2018}
```

Figure and Footnote

[1] Figure 4.3 in Fletcher and Fortin, 2018