Size ratio comparison

Case studies

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This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see

Just fiddling actually

Here is some code

```r
fit.and.assess <- function(data=amakihi, key="hn",
                            adj="cos", order=NULL,
                            cov=c("MAS"), truncation=82.5,
                            plotddf = FALSE) {
# wrapper function to combine detection function fitting a
# goodness of fit testing into a single function
#
# Input - name of dataframe, key/adjustment combination, d
#         and a vector of covariates to include in detecti
#         specifically for this example, I limit number of
#         truncation distance (default value for amakihi);
#         flag plotddf to signal whether a plot of the det
#
# Output - named list containing the columns of Table 5.7
#           of the effective detection radius). List will
#           post-processed to duplicate the table.

  if (length(cov)>2) stop("Function can take no more than
```

That is the end of the presentation.