0-Run\_r4ss\_plots.R

* **This piece of rcode needs to be run to upload your model (using r4ss) and create the plots associated with the model**. If you have previously run this code and are working on the same model you do not need to run this every time you start a new Rstudio session; it will load a saved object.
  + The template expects the model to have uncertainty estimates and you will not get specific plots in the Executive Summary if this is not the case.
* Confirm that you have uploaded your model files to the directory that it is pointed at.
  + There are a couple of folders within the SS folder which are hold overs from Melissa’s template. I should delete this.
* The plots in the r4SS plot folder are deleted every time this code is run and the plots are then created again.
* If you have ran this code once for the existing model, the output is saved and this is not required to run again until you upload a new model.
* At the bottom I have asked the code to copy files (tables and figures) from my working POP folder. Update or delete this section according to your file structure.

Preamble.R

* This runs automatically every time you “knit” your document.
* **Inside here is where the species name is specified and other quantities that will be model specific. Update these!**

Titlepage.tex

* This creates the title page for you document.
* Update the authors
* Update the document title
* Remove and replace the figure to your species