In addition to what your peer pointed out for names, there are several places where you missed spaces around operators. For instance, in the unnamed chunk where the variable py is created (lines 116-118), the assignment operators lack space before and after.

If what you want to achieve is that some code is shown but the messages from loading the package or from reading the file do not get shown, you may add the option message: false

The files are neatly organized into their according folder. One improve can be made is to separate the html knit file from the code, which currently both are in the doc folder.

The codes are largenly following the tidyverse style. However, some improvents can be made. Variable names should be consistent (e.g., sweden\_data instead of SwedenData; pop\_prop instead pf popP).

Comments were added to explain what the following chunk does. One small improvement can be made is to title each chunk, which should be helpful to navigate around the code when it gets too complicated.

The knit file looks good. Only thing I will add is that right now library loaded is still showing in the knit files, which may not be necessary and should consider using the include = FALSE in the chunk.