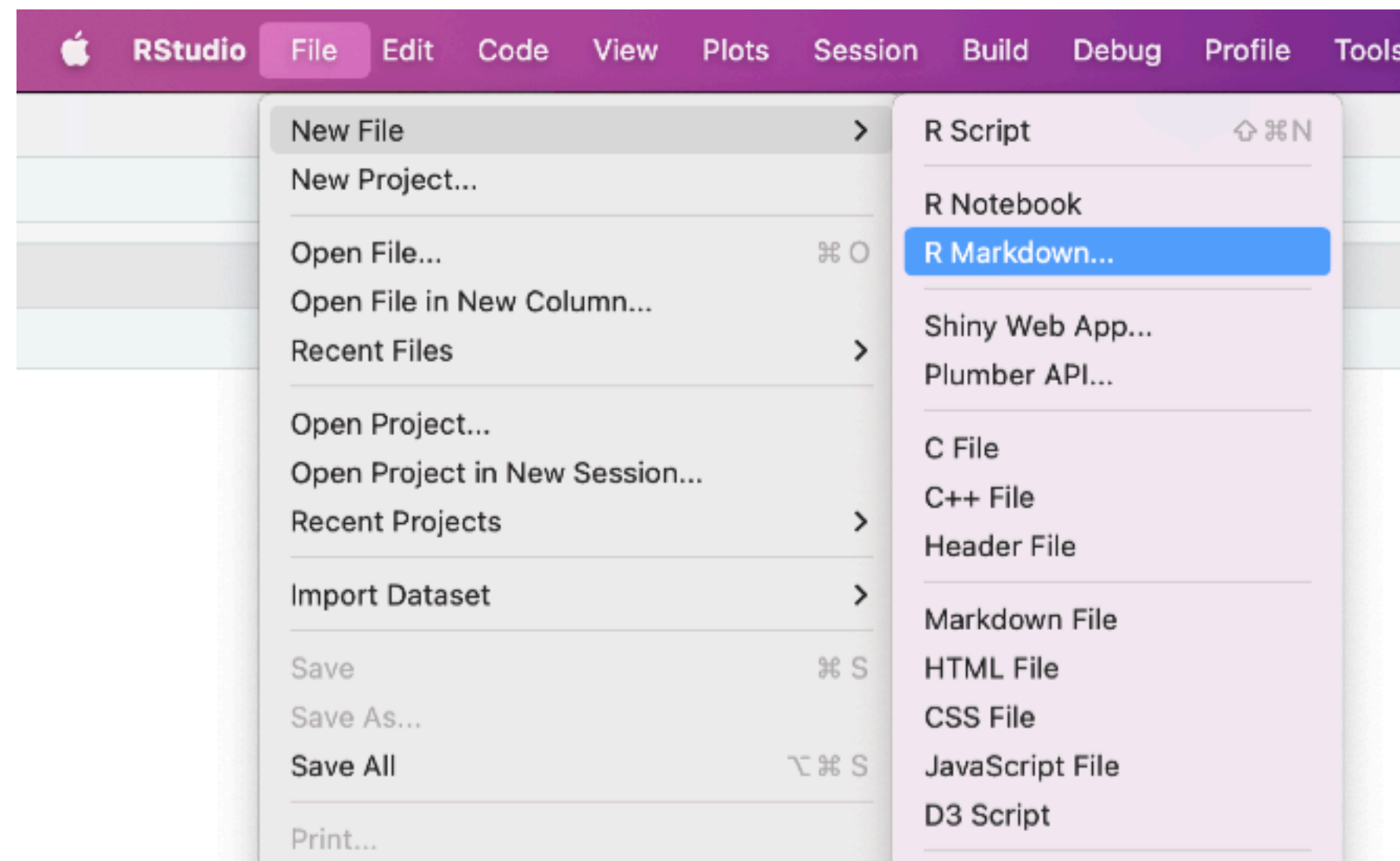# HOW TO CREATE AN RMARKDOWN DOCUMENT?

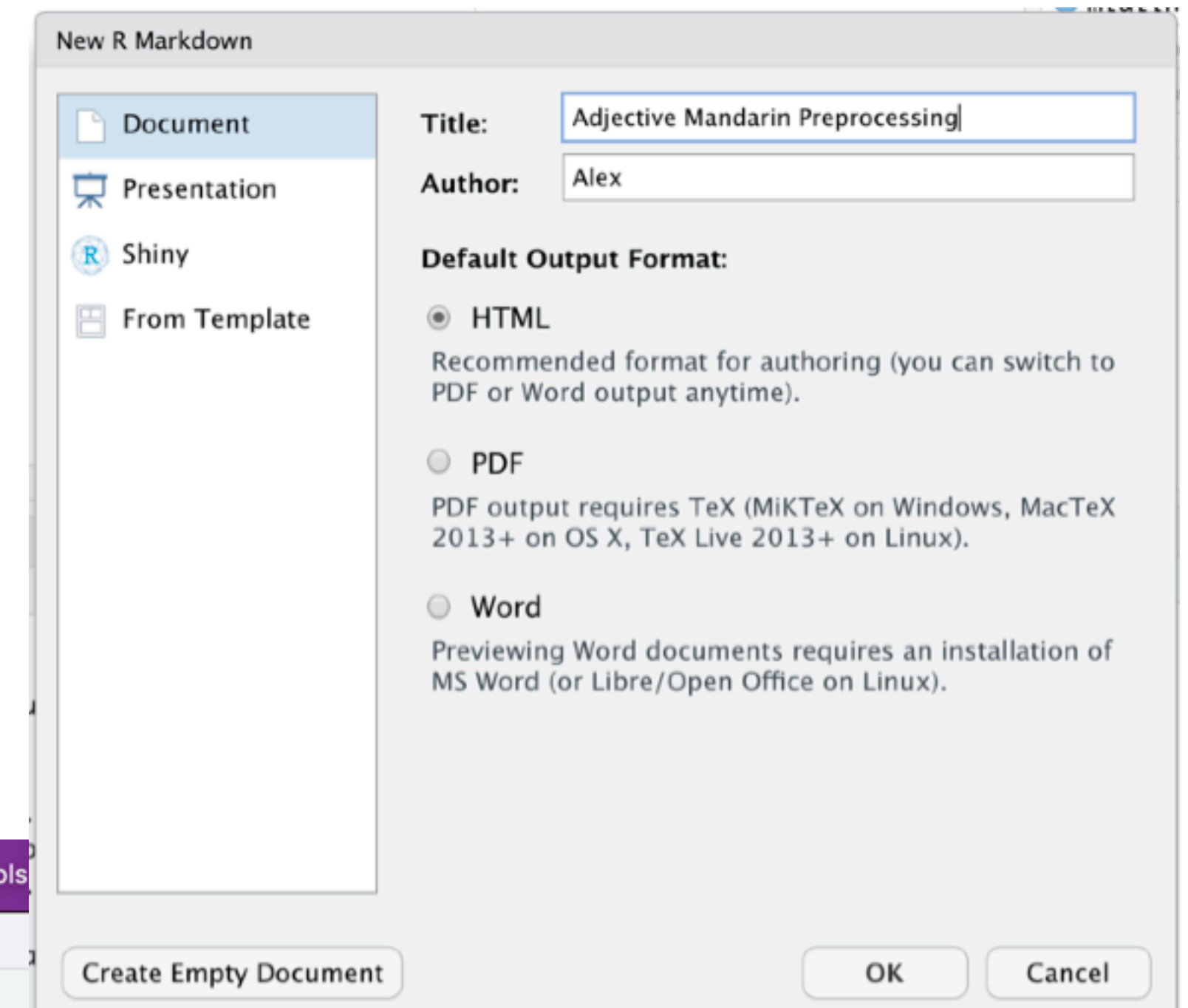# Create an Rmarkdown document - *option 'R Markdown'*

1 Click on File > R Markdown

2 Select 'Document' in the left column, enter a title and an author, and finally select the default output format (the format can be changed easily after)

RStudio File Edit Code View Plots Session Build Debug Profile Tools

New File   ▶   R Script   ⇧⌘N
New Project...   R Notebook
Open File...   ⌘O   R Markdown...
Open File in New Column...   Shiny Web App...
Recent Files   ▶   Plumber API...
Open Project...   C File
Open Project in New Session...   C++ File
Recent Projects   ▶   Header File
Import Dataset   ▶   Markdown File
Save   ⌘S   HTML File
Save As...   CSS File
Save All   ⌥⌘S   JavaScript File
                                   D3 Script
Print...

New R Markdown

Document
Presentation
Shiny
From Template

Title: Adjective Mandarin Preprocessing
Author: Alex

Default Output Format:

◉ HTML
Recommended format for authoring (you can switch to PDF or Word output anytime).

◯ PDF
PDF output requires TeX (MiKTeX on Windows, MacTeX 2013+ on OS X, TeX Live 2013+ on Linux).

◯ Word
Previewing Word documents requires an installation of MS Word (or Libre/Open Office on Linux).

Create Empty Document   OK   Cancel

3 You get a new R Markdown Untitled file

4 Save it!

RStudio File Edit Code View Plots Session Build Debug Profile Tools

Go to file/function   Addins

Untitled1
Knit on Save   Knit   Run

1 ---
2 title: "Adjective Mandarin Preprocessing"
3 author: "Alex"
4 date: "3/22/2022"
5 output: html_document
6 ---
7
8 ```{r setup, include=FALSE}
9 knitr::opts_chunk$set(echo = TRUE)
10 ```

rmarkdown