New R Markdown

Document

Presentation

Ⓡ Shiny

From Template

Title: Untitled

Author: Abhijit Dasgupta

Default Output Format:

◉ HTML (ioslides)

HTML presentation viewable with any browser (you can also print ioslides to PDF with Chrome).

○ HTML (Slidy)

HTML presentation viewable with any browser (you can also print Slidy to PDF with Chrome).

○ PDF (Beamer)

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

OK   Cancel

```
---
title: "Untitled"
author: "Abhijit Dasgupta"
date: "11/28/2017"
output: ioslides_presentation
---
```

```{r setup, include=FALSE}
knitr::opts_chunk$set(echo = FALSE)
```

R Markdown

This is an R Markdown presentation. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see <http://rmarkdown.rstudio.com>.

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document.

Slide with Bullets

- Bullet 1
- Bullet 2
- Bullet 3

Slide with R Output

```{r cars, echo = TRUE}
summary(cars)
```
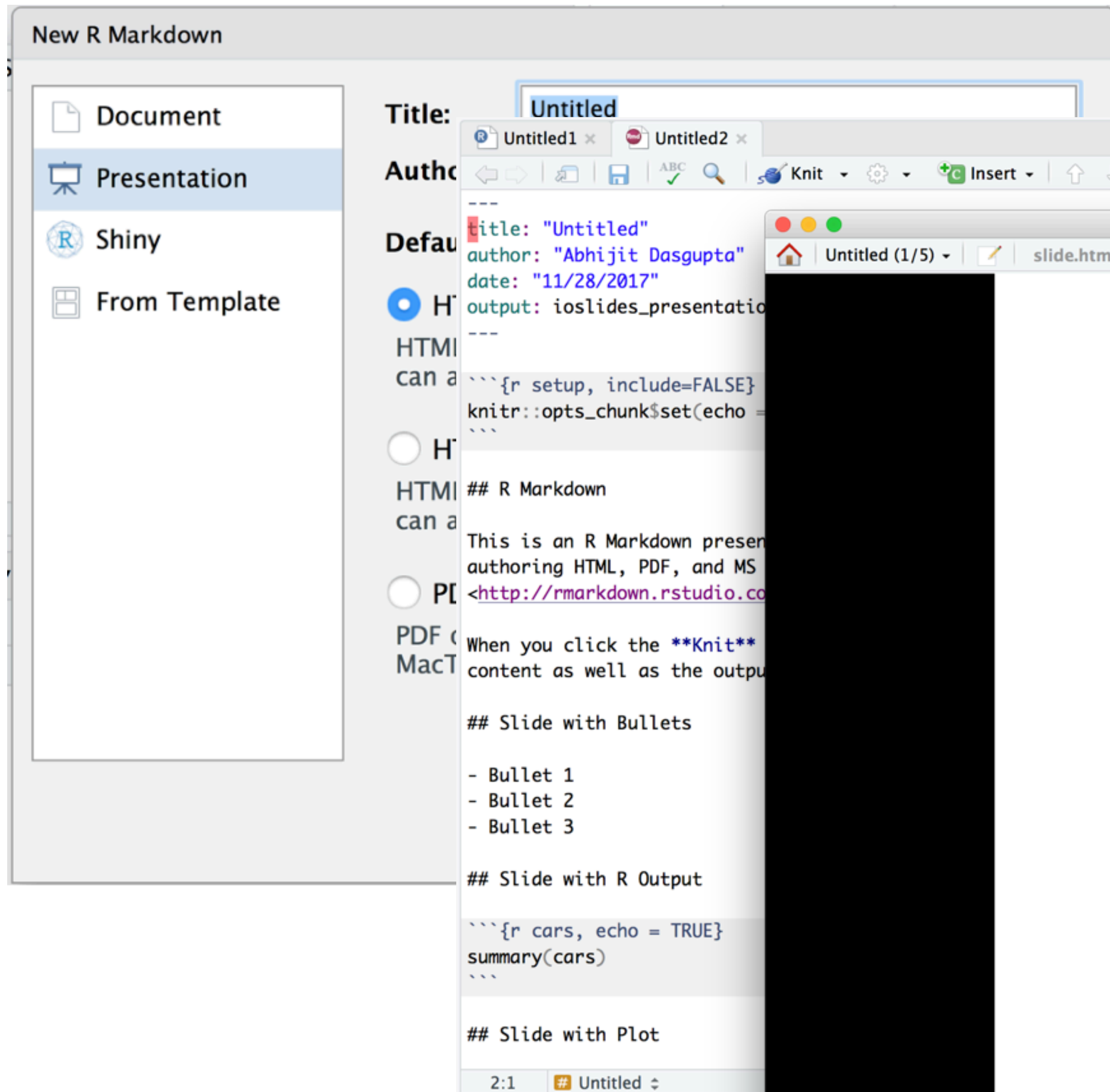
Slide with Plot

Untitled

Abhijit Dasgupta

11/28/2017

Almost all our slides in BIOF339 are written this way

Almost all our slides in BIOF339 are written this way

New R Markdown

Template: ? **Using R Markdown Templates**

Document	PNAS Journal Article	{rticles}
Presentation	Linl Is Not Letter (PDF)	{linl}
R Shiny	Bulma Template	{markdowntemplates}
From Template	Skeleton Template	{markdowntemplates}
	Hugo Blog Post	{markdowntemplates}
	Kube Template	{markdowntemplates}
	Minimal Template	{markdowntemplates}
	Reveal.js Presentation (HTML)	{revealjs}

OK   Cancel