

















```
iris.Rmd ×
  1 - ---
  2 title: "Report from R/Rmd"
  3 author: "Jenny Bryan"
  4 date: "`r format(Sys.Date())`"
  5 output: github document
  8 The iris data is boring, but it won't distract
  9 from the Git content.
 10
11 * ```{r}
 12 aggregate(. ~ Species, data = iris, median)
13
iris.R ×
  Source on Save Q / -
  1 #' ---
  2 #' title: "Report from R/Rmd"
  3 #' author: "Jenny Bryan"
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 10
```

11 aggregate(. ~ Species, data = iris, median)

Report from R/Rmd

Jenny Bryan 2017-06-29

setosa

2 versicolor

3 virginica

The iris data is boring, but it won't distract from the Git content.

5.0

5.9

6.5

```
aggregate(. ~ Species, data = iris, median)
### Species Sepal.Length Sepal.Width Petal.Length Petal.Width
```

2.8

3.0

1.50

4.35

5.55

1.3

2.0

iris-10-17.R
iris.R
iris-jb.R
iris-9-50-aggregate.R
iris-median.R

-			
Ť	iris	9:30a	Obligatory iris example
+	iris	9:34a	Average by species
+	iris	9:50a	aggregate() has formula
+	iris	10:02	Coauthor prefers str()
1	iris	10:17	Render as a report

DIY version control iris-2-jb.R Render as a report solo iris-avg.R Coauthor prefers str() iris-FINAL.R Formula method of aggregate() is cleaner iris-str.R Average by species iris.R Init obligatory iris example master Render as a report Merge branch 'aggregate-formula' ?? iris-FINAL.R ?? p aggregate-formula aggregate() has formula method collab iris.R **→** iris-str.R Coauthor prefers str() iris-2-jb.R Merge branch 'species-summary' iris-avg.R species-summary Average by species Obligatory iris example

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Git