

## Nozzle: a report generation toolkit for data analysis pipelines

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**My Report**

- **My Section**
  - **My Subsection 1**

**Table 1. Iris data.**

| Sepal.Length | Sepal.Width | Petal.Length | Petal.Width | Species    |
|--------------|-------------|--------------|-------------|------------|
| 4.6          | 3.2         | 1.4          | 0.2         | setosa     |
| 4.8          | 3           | 1.4          | 0.3         | setosa     |
| 5            | 3.3         | 1.4          | 0.2         | setosa     |
| 5.1          | 3.8         | 1.9          | 0.4         | setosa     |
| 5.1          | 3.8         | 1.6          | 0.2         | setosa     |
| 5.3          | 3.7         | 1.5          | 0.2         | setosa     |
| 5.5          | 2.3         | 4            | 1.3         | versicolor |
| 6.4          | 3.2         | 4.5          | 1.5         | versicolor |
| 6.5          | 2.8         | 4.6          | 1.5         | versicolor |
| 6.9          | 3.1         | 4.9          | 1.5         | versicolor |
| 7            | 3.2         | 4.7          | 1.4         | versicolor |
  - **My Subsection 2**

Some sample text.

**Fig. S1.** A basic Nozzle report generated with the R script shown in Fig. 1. All sections and subsections are expanded. The table is sorted ascendingly by “Sepal.Length”. The table can be sorted by other variables by clicking on the corresponding column headers.