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An exemplary Table 1.

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Table 1: Mean sepal width dependent on species

| Species | mean(Sepal.Width) | n() |
| --- | --- | --- |
| setosa | 3.428 | 50 |
| versicolor | 2.770 | 50 |
| virginica | 2.974 | 50 |

Table 2: Mean sepal width dependent on species

| Species | mean(Sepal.Width) | n() |
| --- | --- | --- |
| setosa | 3.428 | 50 |
| versicolor | 2.770 | 50 |
| virginica | 2.974 | 50 |

# Figures

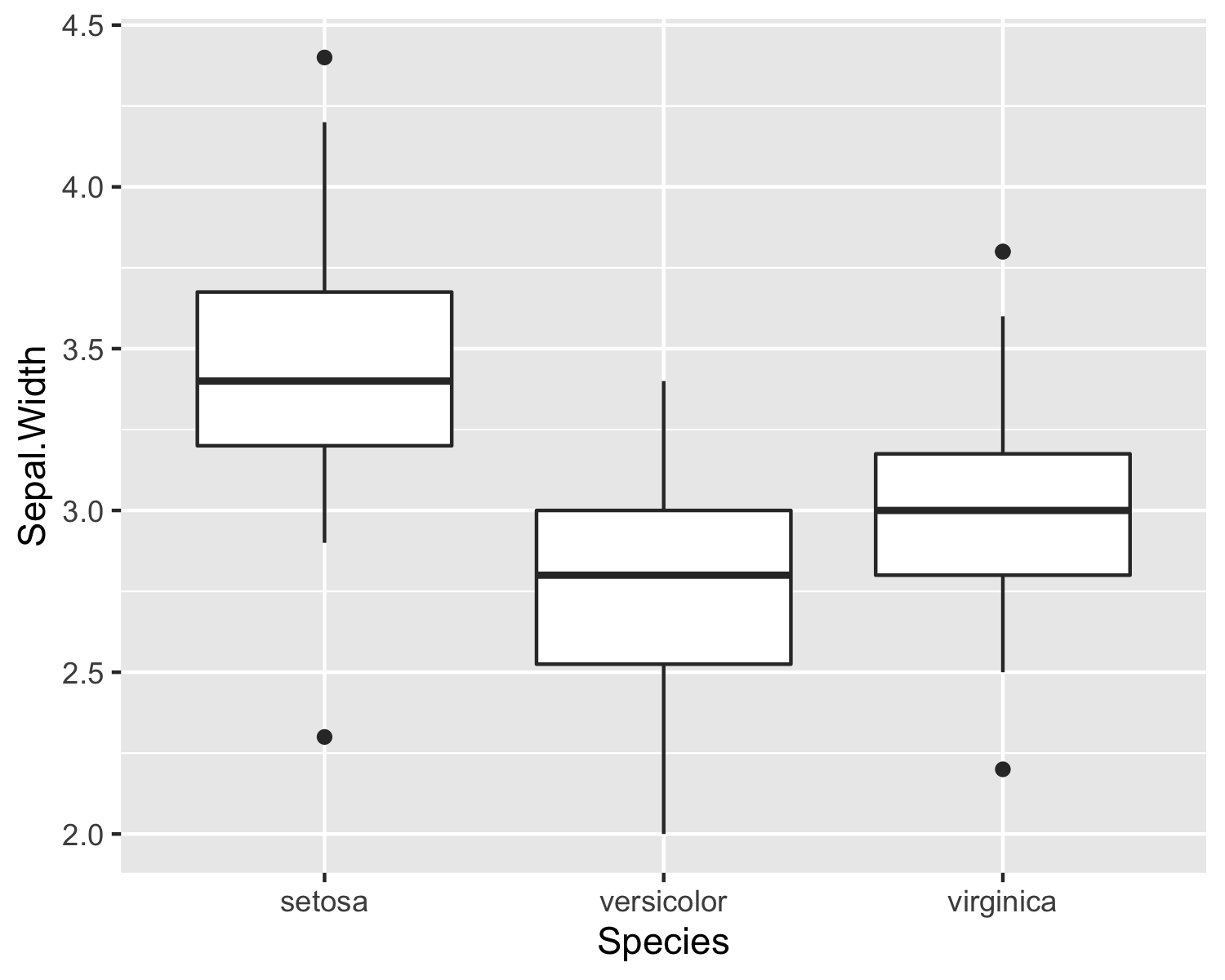


Figure 1: Sepal width dependent on species

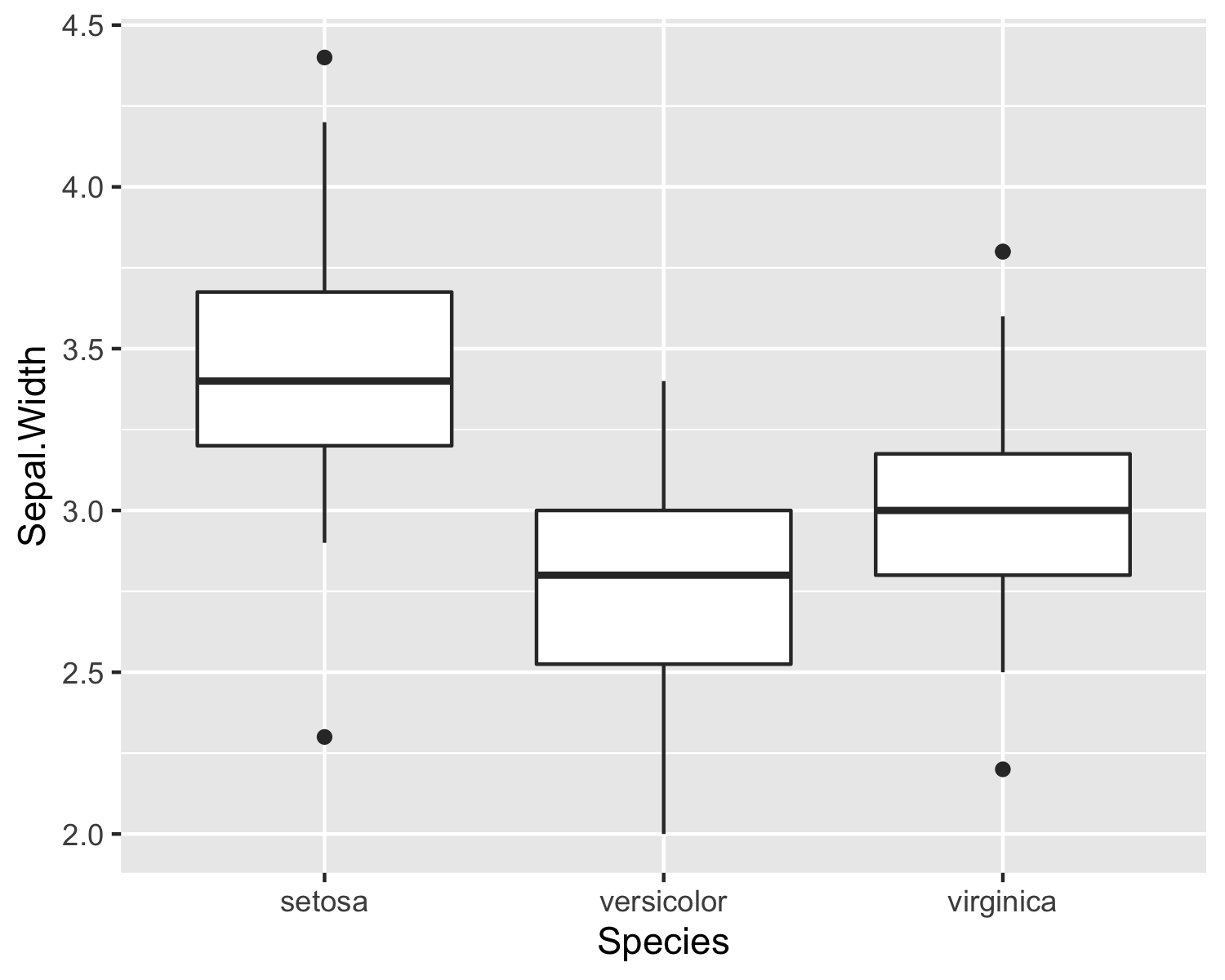


Figure 2: Sepal width dependent on species