

Features

a

1

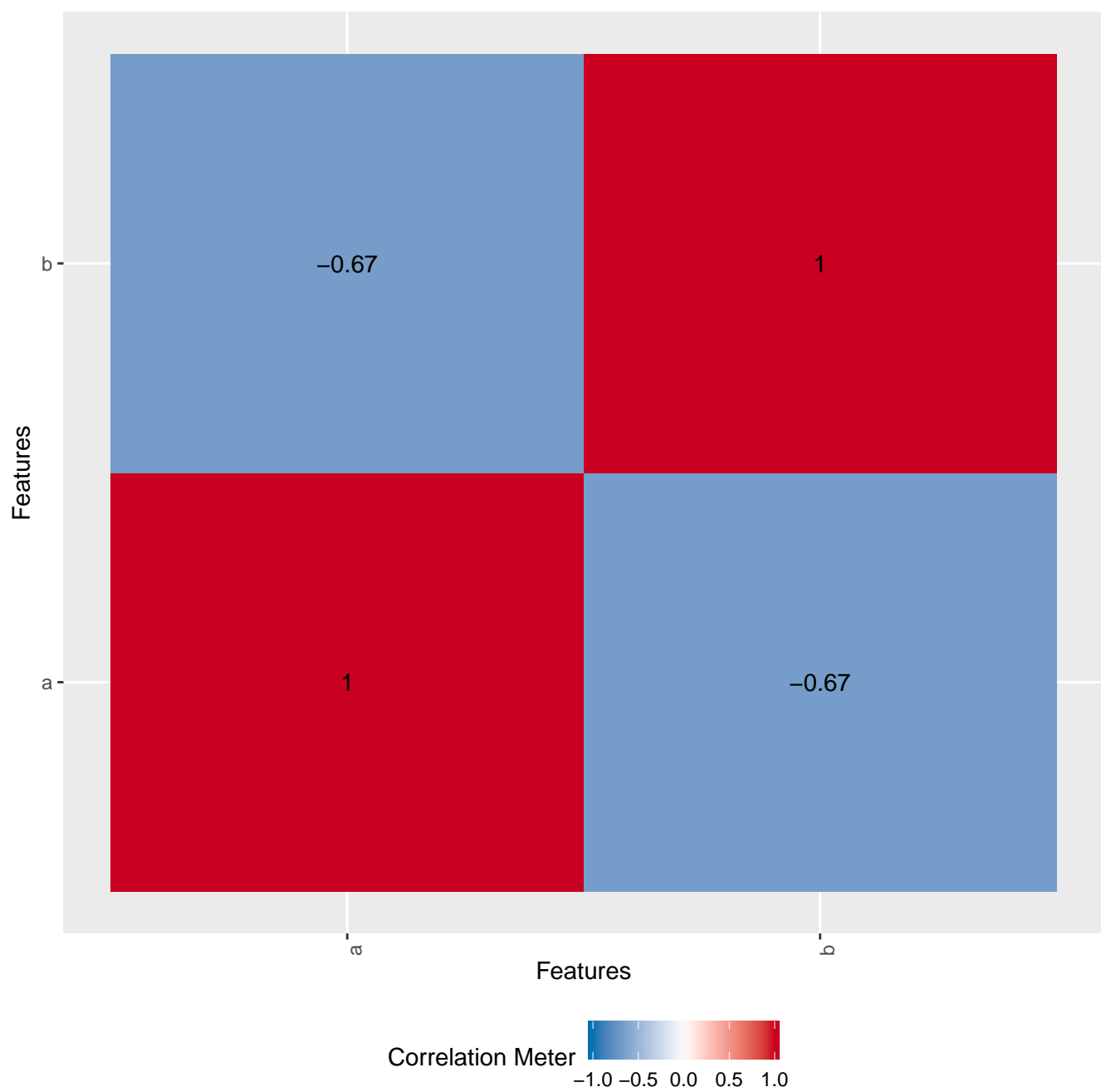
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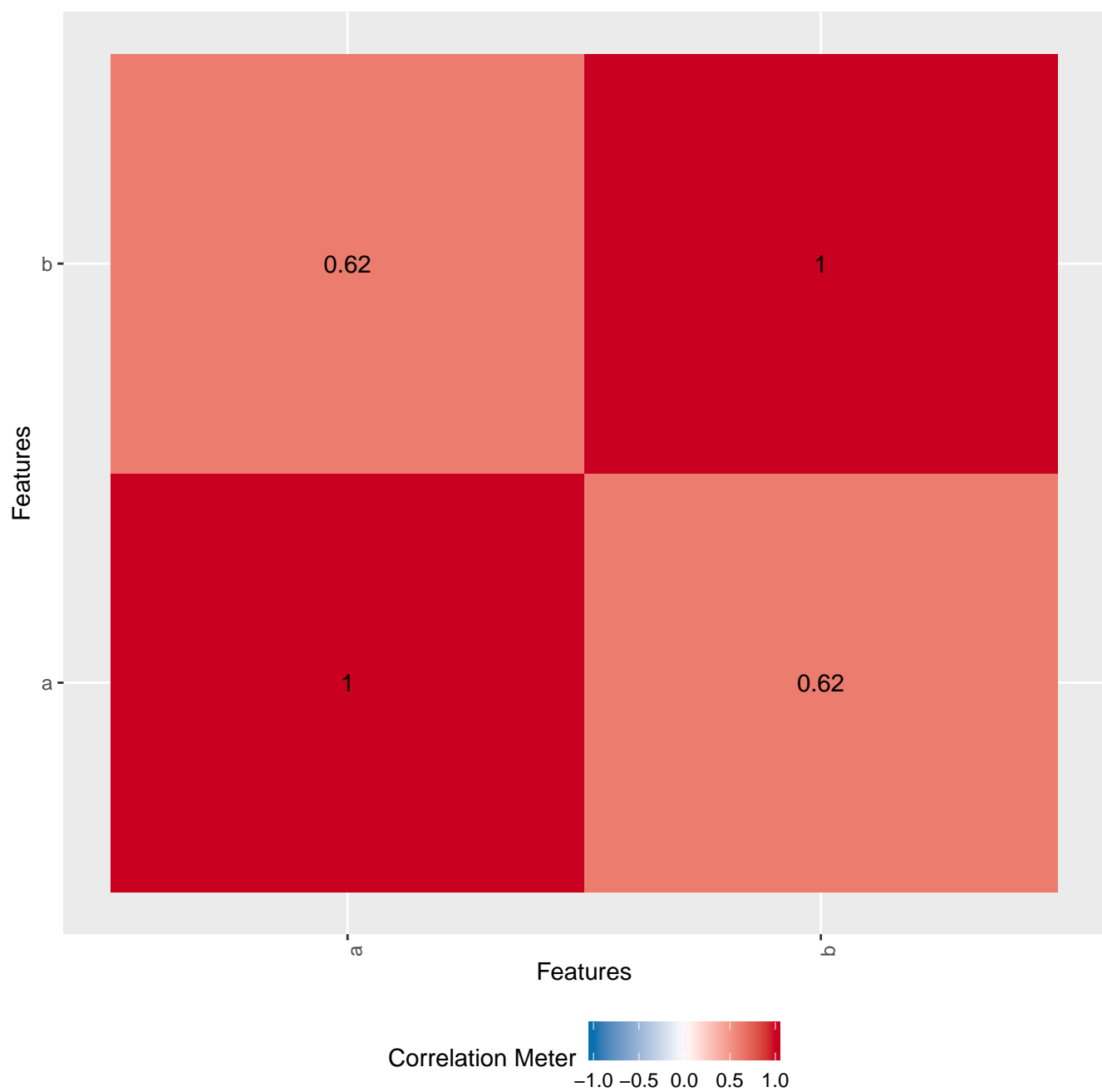
Features

Correlation Meter

-1.0 -0.5 0.0 0.5 1.0







Features

cut_Very.Good

-0.09

-0.17

-0.44

-0.31

1

cut_Premium

-0.1

-0.19

-0.48

1

-0.31

cut_Ideal

-0.14

-0.26

1

-0.48

-0.44

cut_Good

-0.06

1

-0.26

-0.19

-0.17

cut_Fair

1

-0.06

-0.14

-0.1

-0.09

cut_Fair

cut_Good

cut_Ideal

cut_Premium

cut_Very.Good

Features

Correlation Meter



Features

Species_virginica

-0.5

-0.5

1

Species_versicolor

-0.5

1

-0.5

Species_setosa

1

-0.5

-0.5

Species_setosa

Species_versicolor

Species_virginica

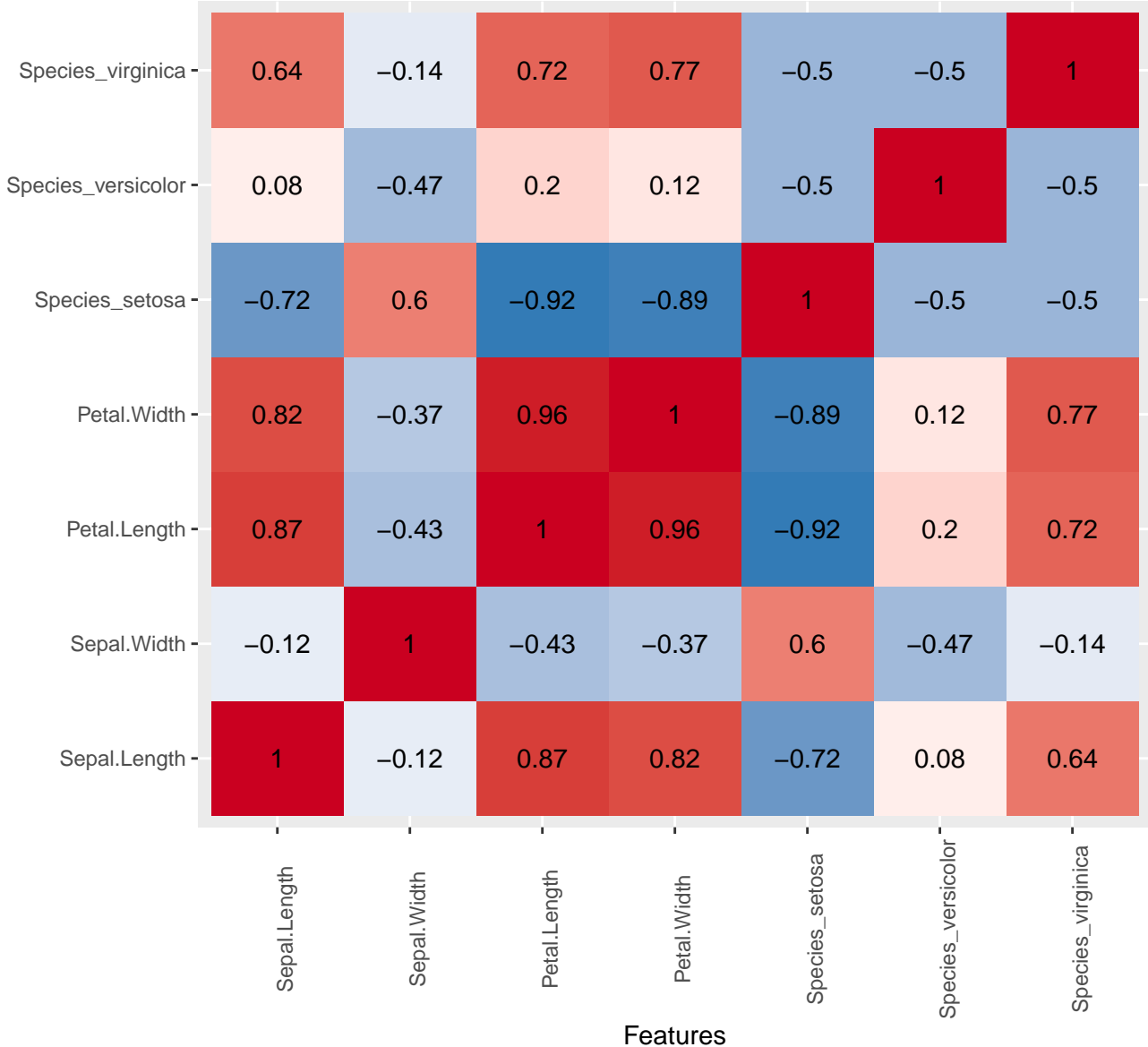
Features

Correlation Meter

-1.0 -0.5 0.0 0.5 1.0

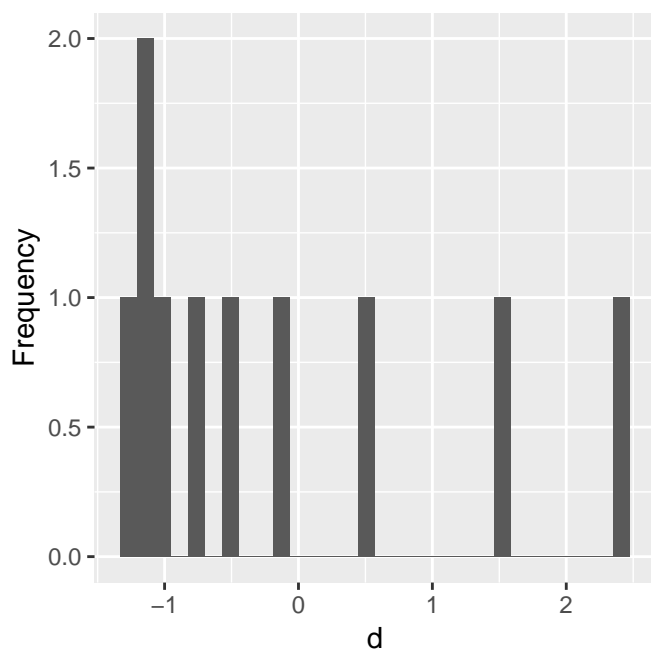
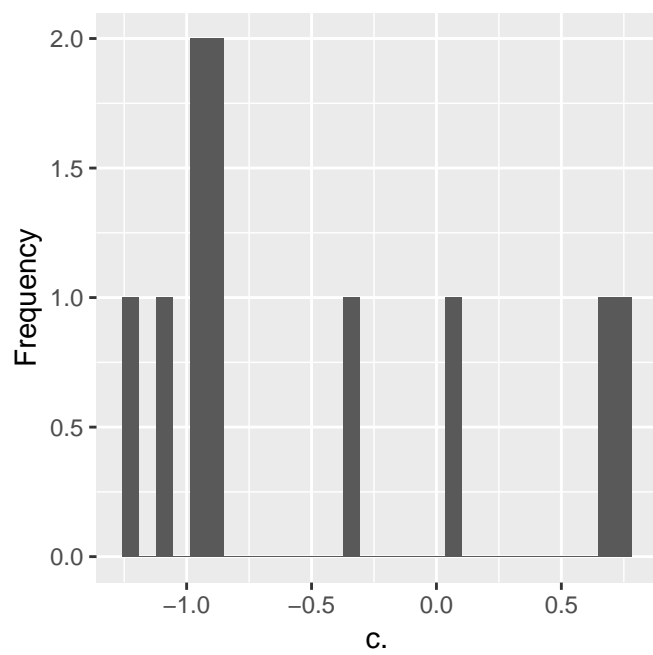
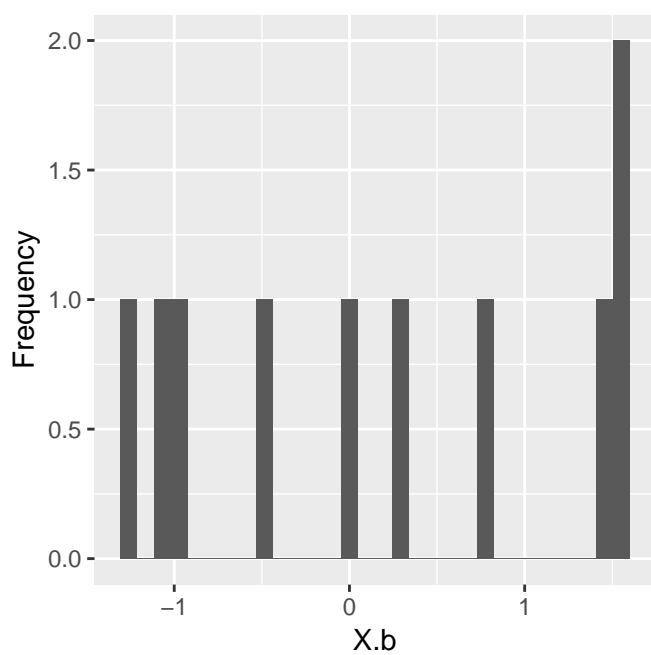
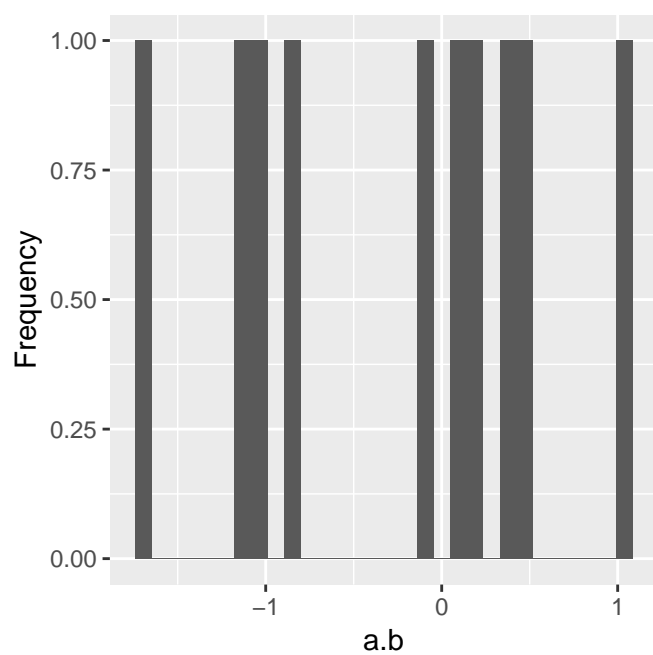


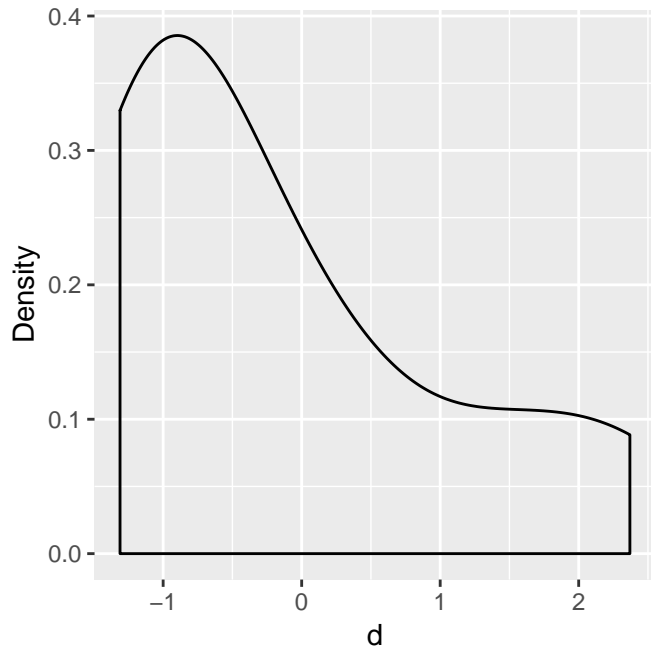
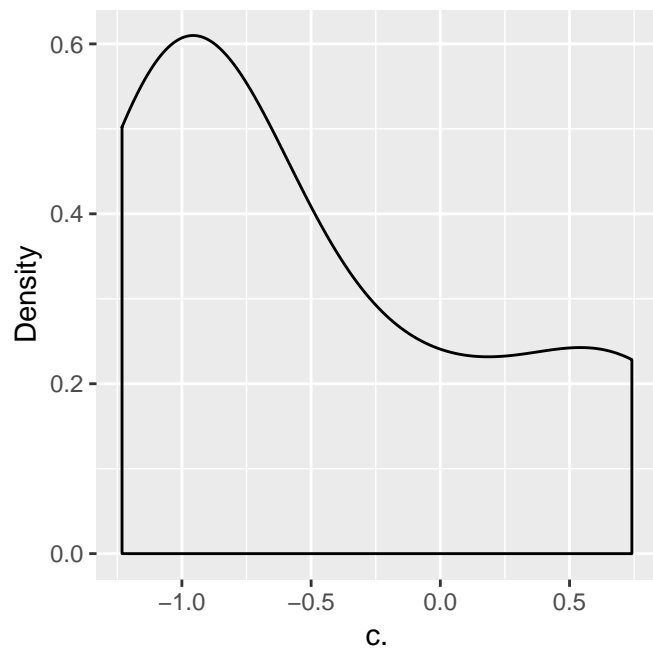
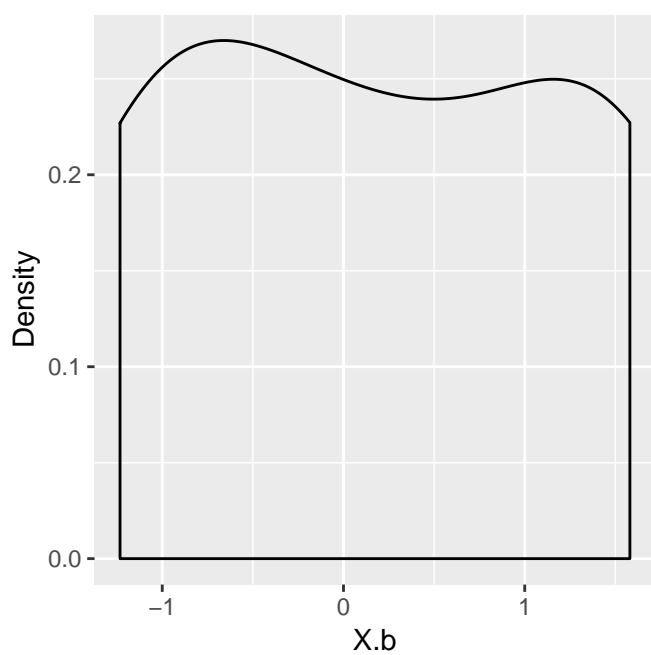
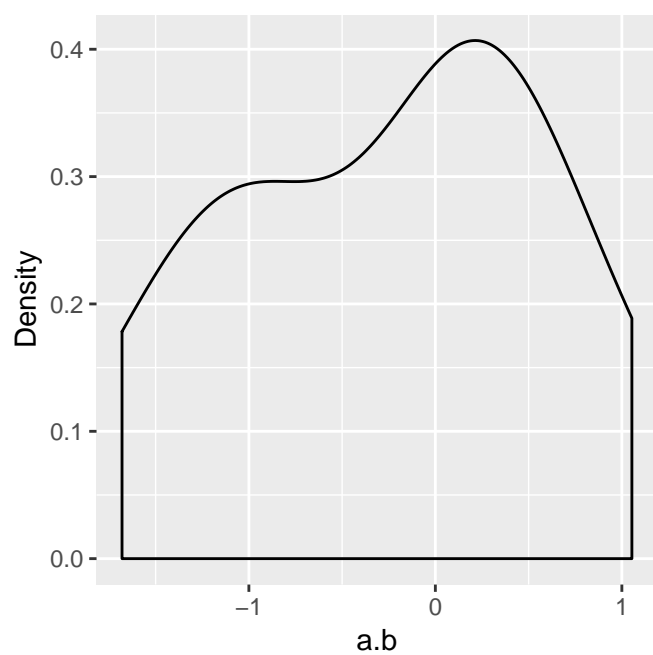
Features

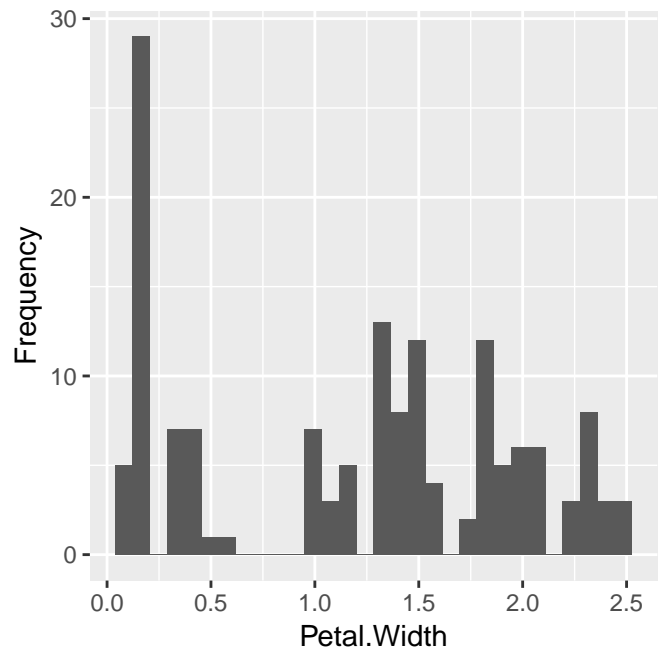
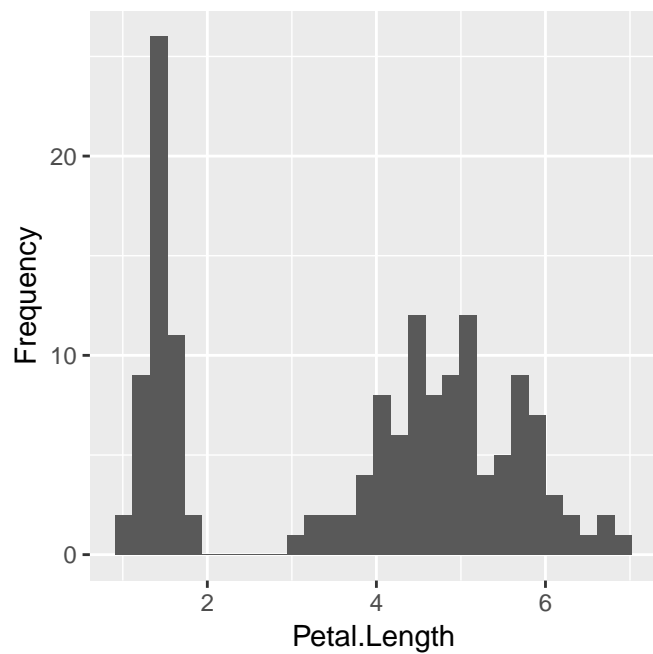
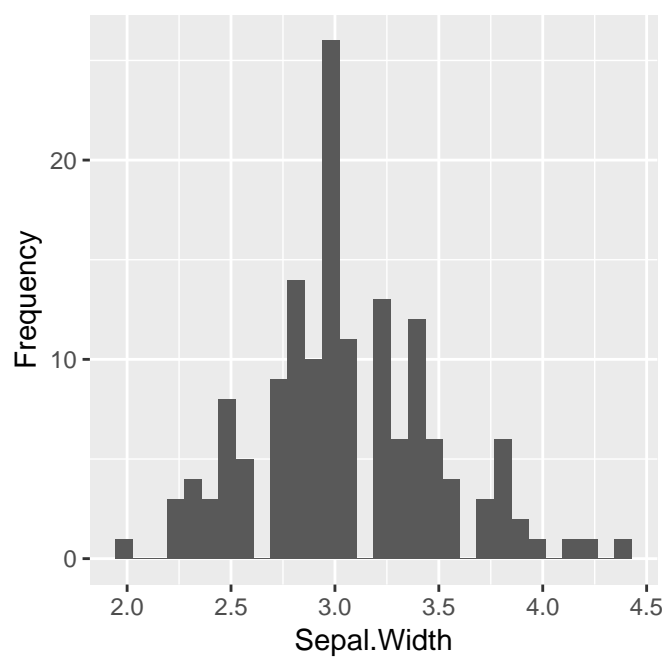
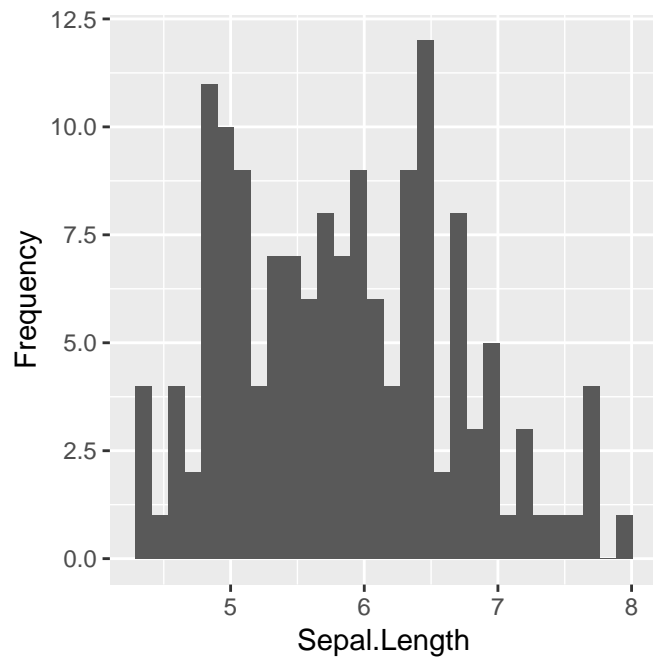


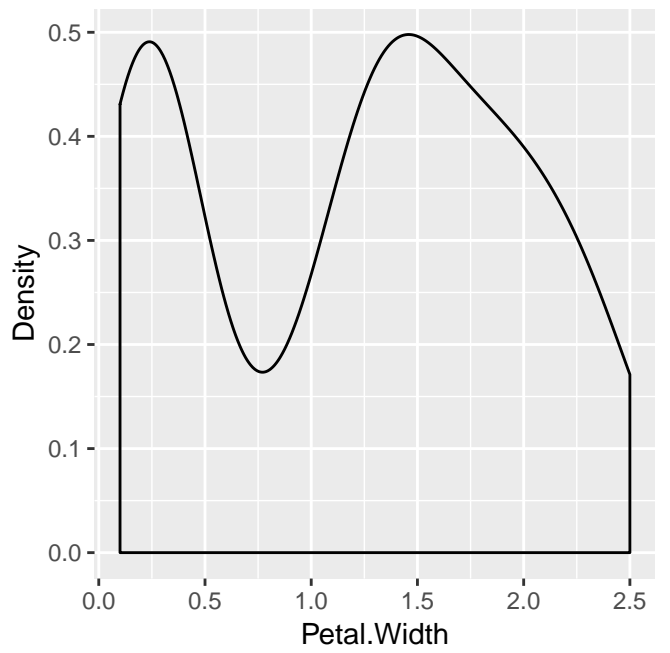
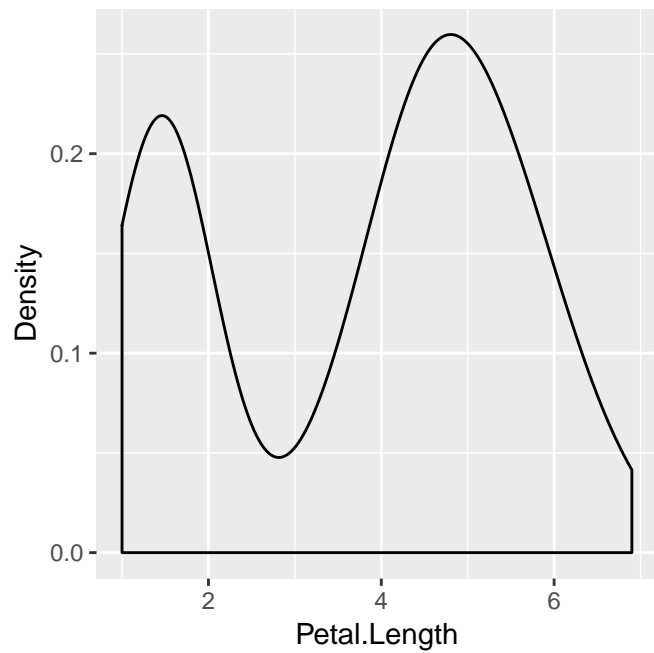
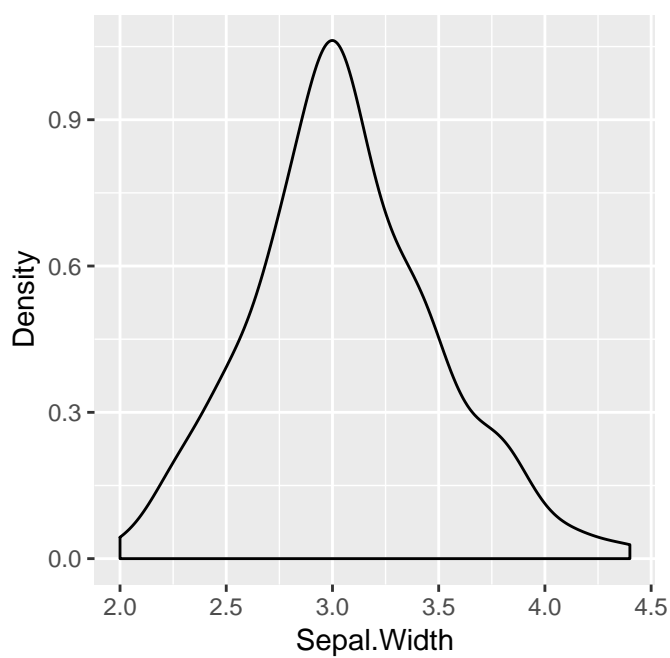
Correlation Meter





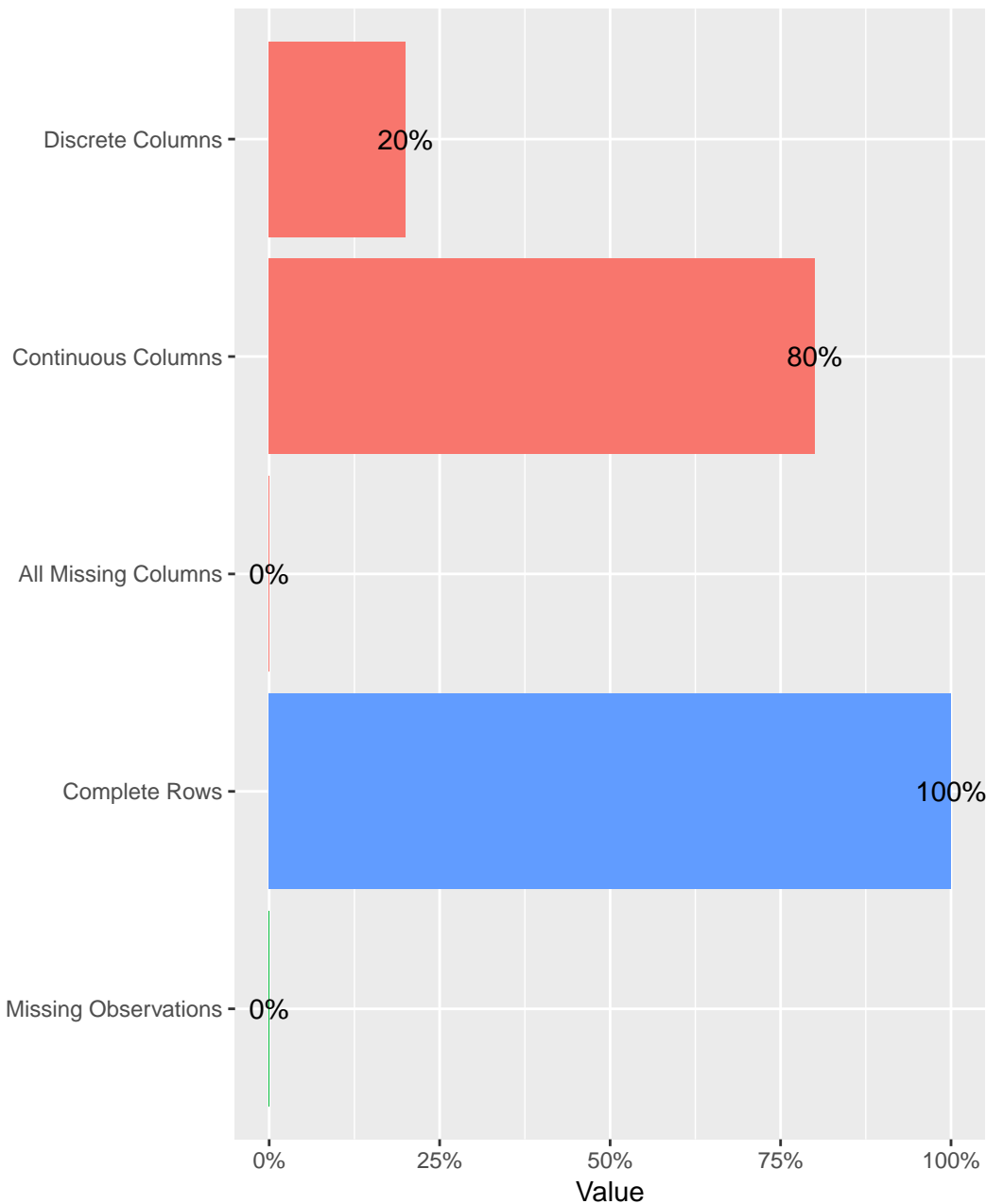




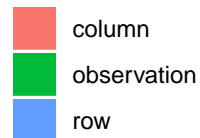


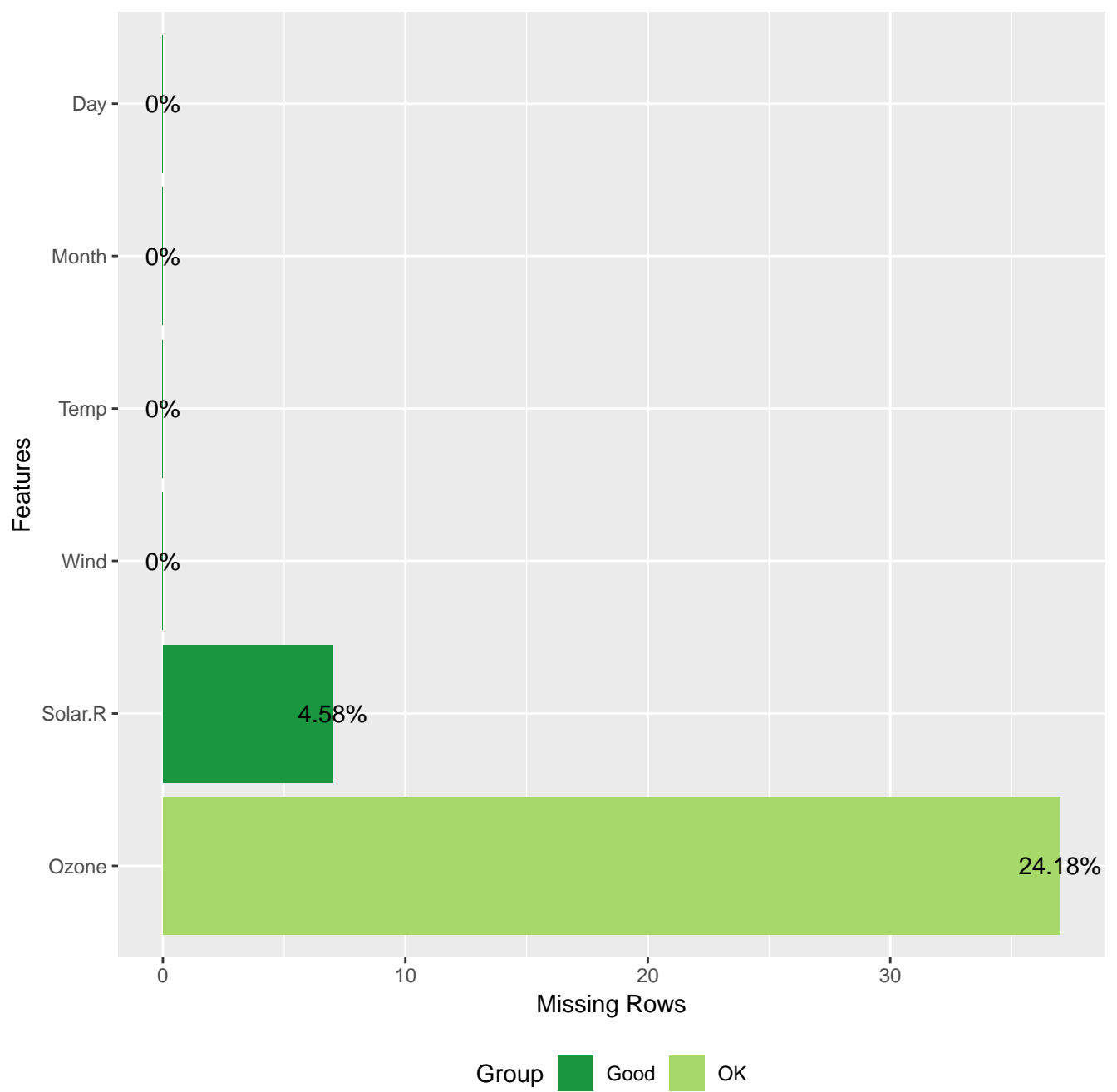
Memory Usage: 7.8 Kb

Metrics



Dimension





% Variance Explained By Principle Components

Note: White texts indicate cumulative % explained variance

Principle Components

PC1

86.6%

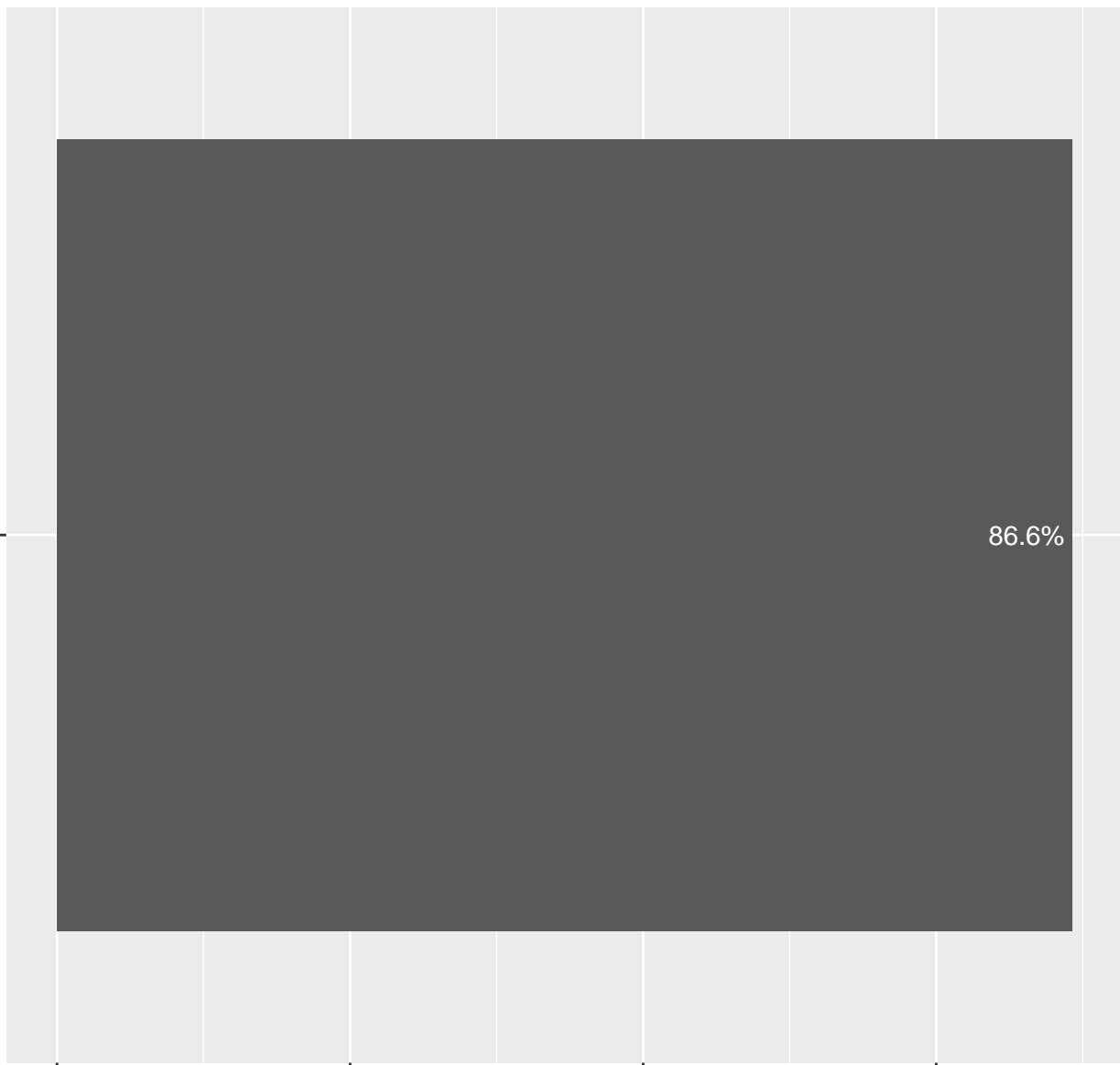
0.0%

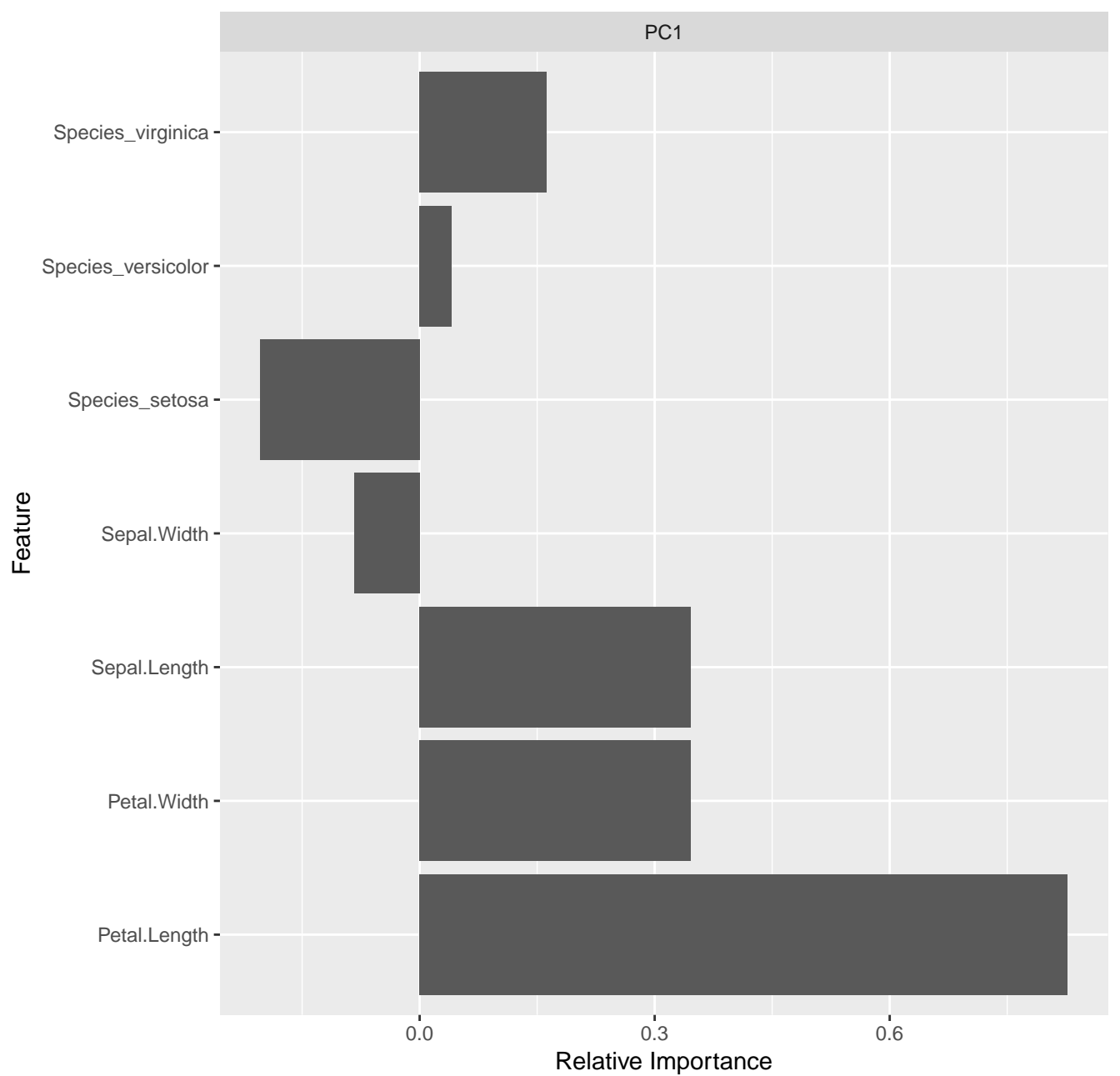
25.0%

50.0%

75.0%

% Variance Explained





% Variance Explained By Principle Components

Note: White texts indicate cumulative % explained variance

