


DataFrame Indexing

<code>iris[2,3]</code>	value in second row, third column
<code>iris[,1]</code>	first column, as a vector
<code>iris[2,]</code>	second row, as a data.frame
<code>iris[,2:3]</code>	second and third columns, as a data.frame
<code>iris[1]</code>	first column, as a data.frame



Data Frame Indexing

<code>iris[2,3]</code>	value in second row, third column
<code>iris[,1]</code>	first column, as a vector
<code>iris[2,]</code>	second row, as a data.frame
<code>iris[,2:3]</code>	second and third columns, as a data.frame
 <code>iris[1]</code>	first column, as a data.frame

Data Frame Indexing

<code>iris[1:5, c(3,5)]</code>	rows 1-5, columns 3 and 5
<code>iris[, -1]</code>	everything but the first column
<code>iris[nrow(iris):1,]</code>	everything, with rows in reverse order
<code>iris[iris[, 1] < 5,]</code>	rows of iris (with all columns) where the value in the first column is less than 5