

second

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Contents

As you can see in Table 1, in Figure 1 or Equation (1)..

```
knitr::kable(mtcars[1:5, ], caption = "Questo è un dataset")
```

```
par(mar = c(4, 4, .2, .1))  
plot(mtcars$mpg ~ mtcars$cyl) # a boxplot
```

$$\bar{X} = \frac{\sum_{i=1}^n X_i}{n} \quad (1)$$

Table 1: Questo è un dataset

	mpg	cyl	disp	hp	drat	wt	qsec	vs	am	gear	carb
Mazda RX4	21.0	6	160	110	3.90	2.620	16.46	0	1	4	4
Mazda RX4 Wag	21.0	6	160	110	3.90	2.875	17.02	0	1	4	4
Datsun 710	22.8	4	108	93	3.85	2.320	18.61	1	1	4	1
Hornet 4 Drive	21.4	6	258	110	3.08	3.215	19.44	1	0	3	1
Hornet Sportabout	18.7	8	360	175	3.15	3.440	17.02	0	0	3	2

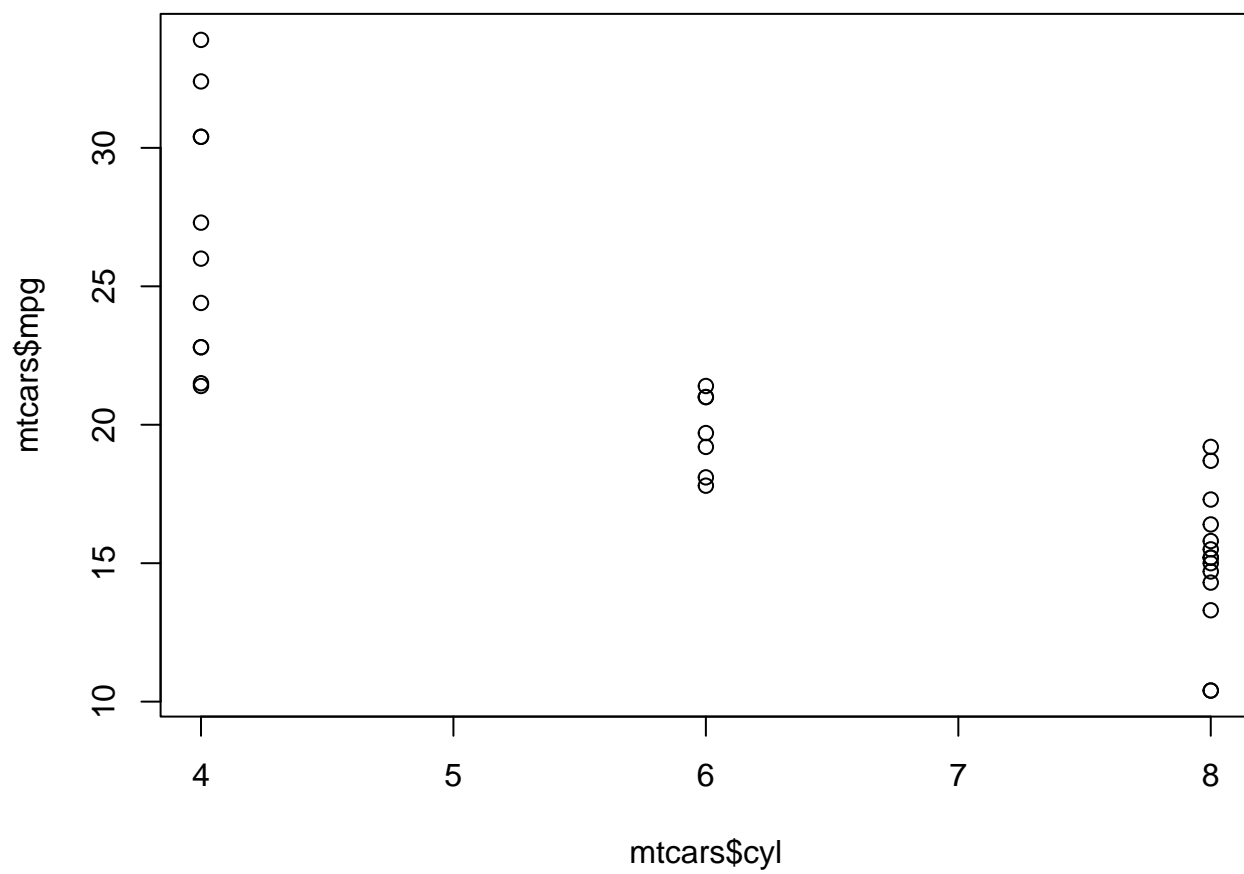


Figure 1: Grafico mpg-cilindrata