1 Table in LvB Style

Variable	μ	σ	Min	$\rho_{0.25}$	$\rho_{0.5}$	$\rho_{0.75}$	Max
Ozone	42.10	33.28	1.0	18.0	31.0	62.0	168.0
Solar.R	184.80	91.15	7.0	113.5	207.0	255.5	334.0
Wind	9.94	3.56	2.3	7.4	9.7	11.5	20.7
Temp	77.79	9.53	57.0	71.0	79.0	84.5	97.0

Table 1: Summary statistics of airquality data set

This automatically generated table already looks okay as there are no dancing decimal points. However, the column names are slightly off center.

2 Additional setup in siunitx

Variable	μ	σ	Min	$\rho_{0.25}$	$\rho_{0.5}$	$\rho_{0.75}$	Max
Ozone	42.10	33.28	1.0	18.0	31.0	62.0	168.0
Solar.R	184.80	91.15	7.0	113.5	207.0	255.5	334.0
Wind	9.94	3.56	2.3	7.4	9.7	11.5	20.7
Temp	77.79	9.53	57.0	71.0	79.0	84.5	97.0

Table 2: Summary statistics of airquality data set

An additional setup of the siunitx TeX package provides better centering.

3 No decimal zeroes

Variable	μ	σ	Min	$\rho_{0.25}$	$\rho_{0.5}$	$\rho_{0.75}$	Max
Ozone	42.1	33.28	1	18	31	62	168
Solar.R	184.80	91.15	7	113.5	207	255.5	334
Wind	9.94	3.56	2.3	7.4	9.7	11.5	20.7
Temp	77.79	9.53	57	71	79	84.5	97

Table 3: Summary statistics of airquality data set

It would even be possible to remove decimal zeroes while still avoiding dancing decimal points. But this might look off, depending on the table data. For this data, it is quite distracting.