

Poster title

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First subtitle

Some text and some citation
[Rubio M.C.G and Domingo, 1999]
First image generated using **R!** code:

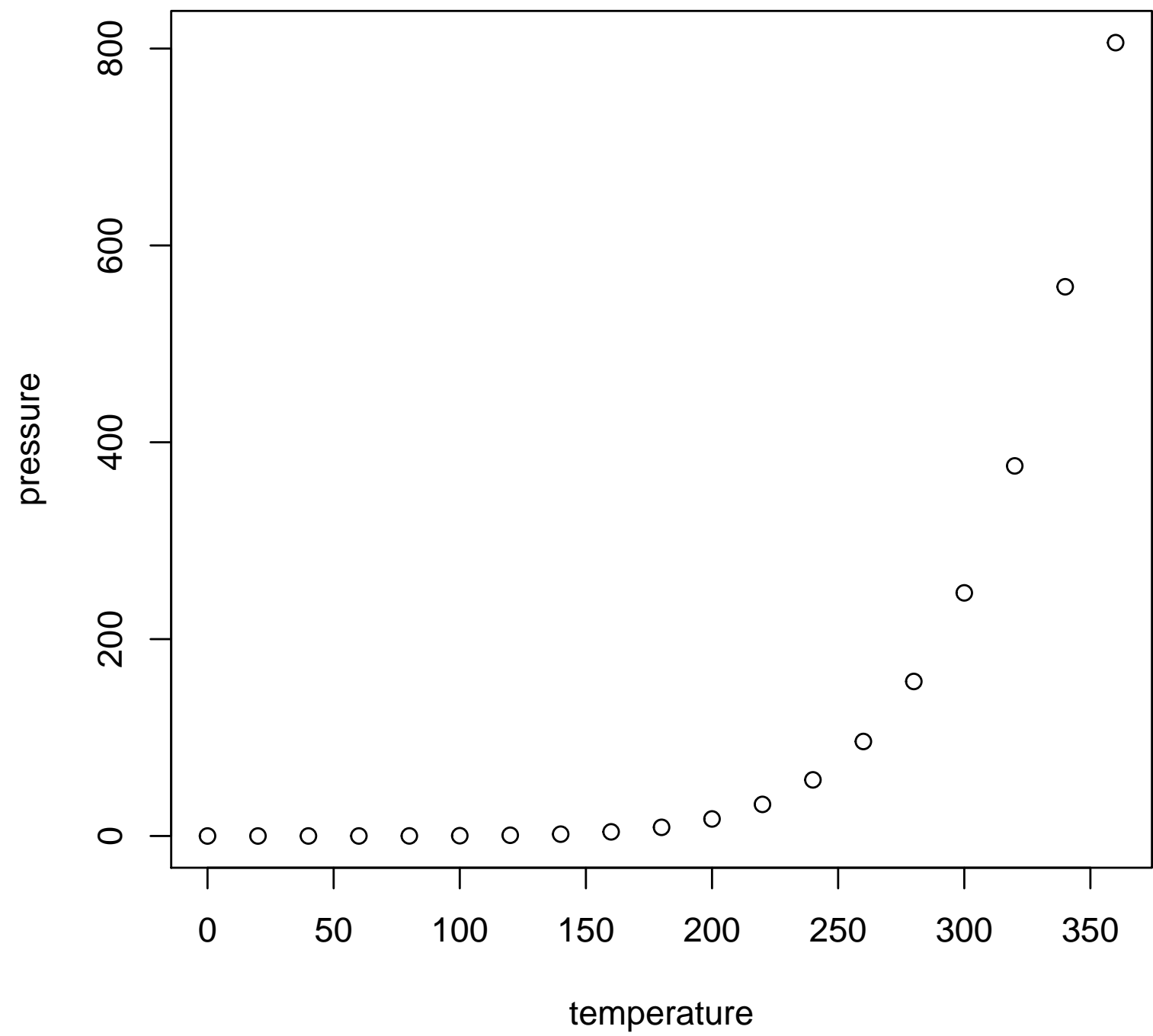


Figure 1: This plot has been generated using R! code

I think it is a good moment to provide some basic statistics - they will be in table 1.

Table 1: Summary statistics produces directly from R!

| | temperature | pressure |
|---|-------------|------------------|
| 1 | Min. : 0 | Min. : 0.0002 |
| 2 | 1st Qu.: 90 | 1st Qu.: 0.1800 |
| 3 | Median :180 | Median : 8.8000 |
| 4 | Mean :180 | Mean :124.3367 |
| 5 | 3rd Qu.:270 | 3rd Qu.:126.5000 |
| 6 | Max. :360 | Max. :806.0000 |

Objetivos

Place objectives here

Maths

$$A = \frac{\pi r^2}{2} = \frac{1}{2} \pi r^2 \quad (1)$$

List

- Item 1
- Item 2

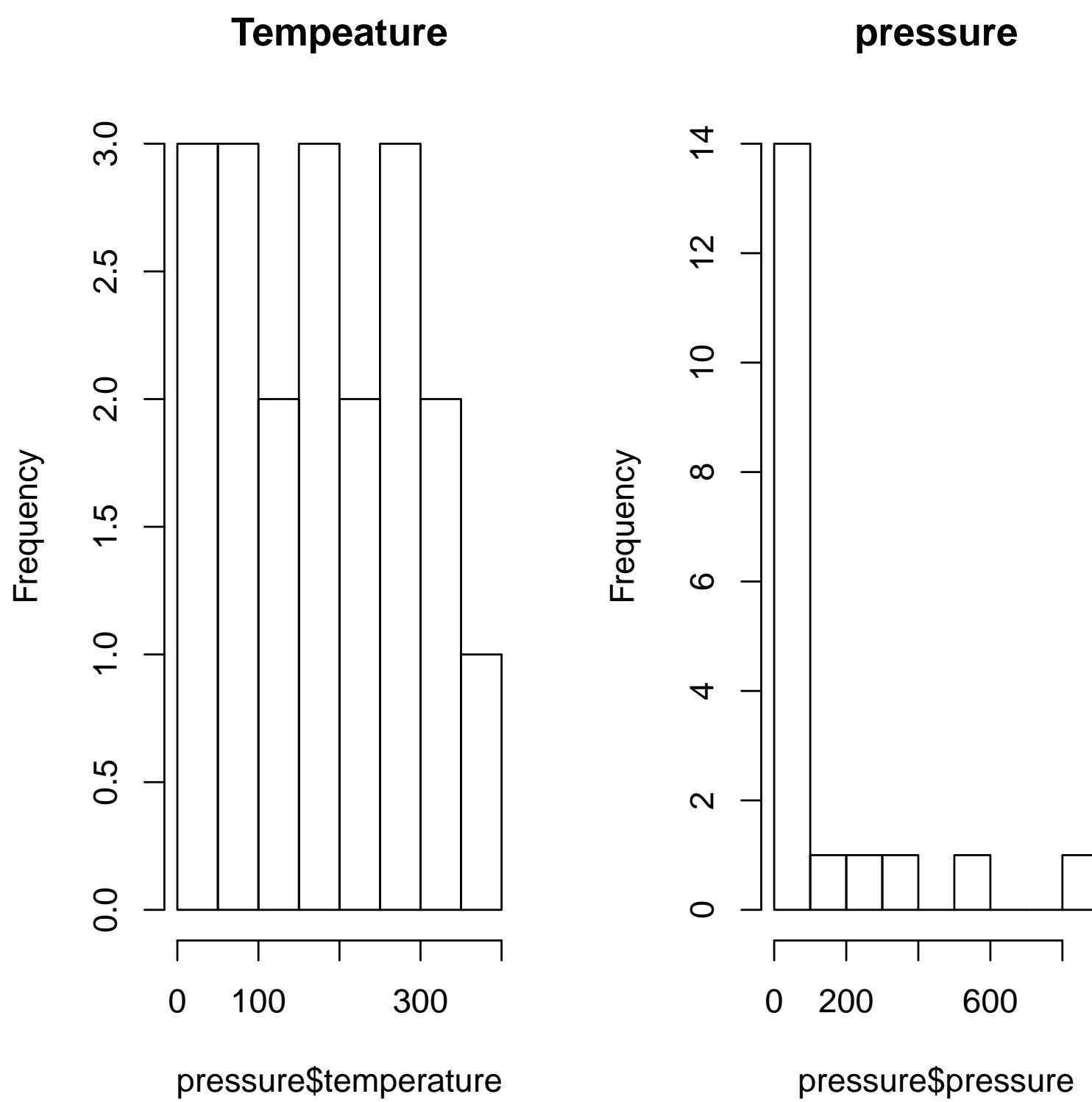


Figure 2: Histograms of temperature and pressure

Methods

Another citation: [Valles, 2014]

Conclusions

It is important.

Contact information

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Bibliography

[Rubio M.C.G and Domingo, 1999] Rubio M.C.G, L. J. and Domingo, C. (1999). *La Entrevista.* els autors.
[Valles, 2014] Valles, M. (2014). *Entrevistas Cualitativas.* CIS-Centro de Investigaciones Sociológicas.