



AAGI
Analytics for
the Australian
Grains Industry

Analytics for the Australian Grains Industry

**Curtin University (AAGI-CU)
AAGI Program Report**

My Report Title
Report for GRDC/AAGI Project Code ABC2026-001

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1 Executive Summary

What was provided by AAGI and what were the main results?

2 Introduction

- Goals of the research project.
- Background, context and rationale.

3 Experimental / Trial Design

- Trial design type and layout.
- Treatments, number of replicates.

4 Exploratory Data Analysis

- Interpretation of plots and data.
- Example citation: (Box, 1976).

5 Methods

Detailed description of the procedures used.

6 Results and Discussion

Findings and their implications.

7 Figure Example

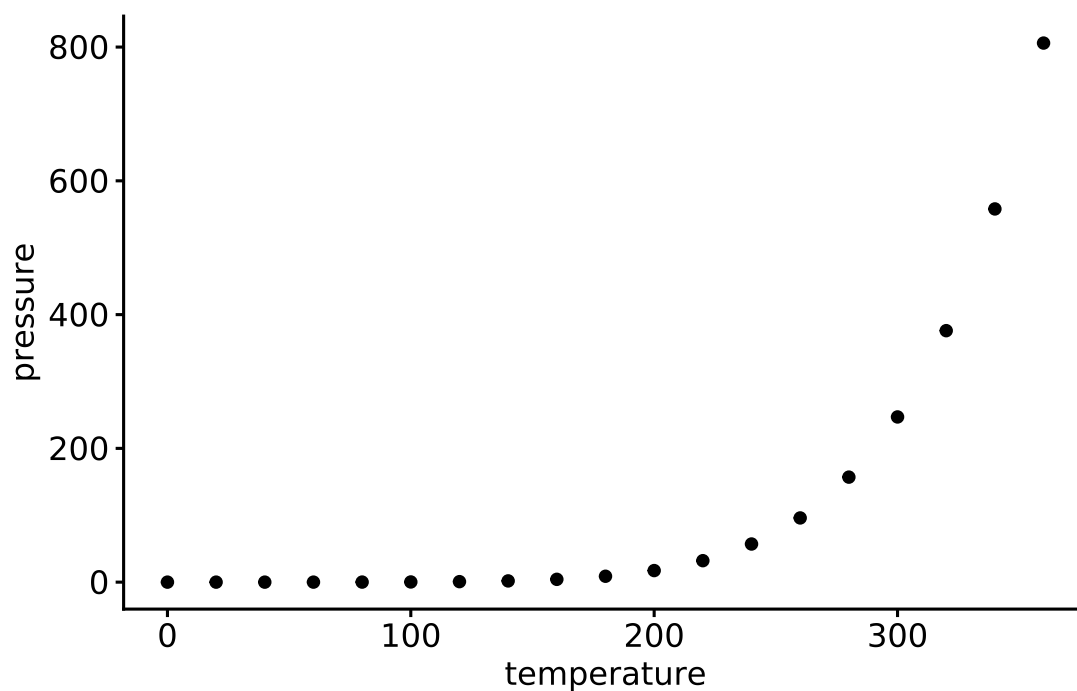


Figure 1: An example figure using {ggplot2}.

8 Table Example

Table 1: An example table using {flextable}.

Ozone	Solar.R	Wind	Temp	Month	Day
41	190	7.4	67	5	1
36	118	8.0	72	5	2
12	149	12.6	74	5	3
18	313	11.5	62	5	4
		14.3	56	5	5
28		14.9	66	5	6

9 References

Box, G.E.P. (1976) [Science and statistics](#). *Journal of the American Statistical Association*, **71**, 791–799.

10 Metadata and Datasets (*optional*)

- md5sums for input data and outputs.
- Git commit hashes and tags.

11 Appendix (*optional*)

Additional supporting information.