

# Progress report for project ABC1234-567XYZ

Subtitle Here

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Document version: 1.0.0

Last updated 2025-01-29

## Section 1

This template is designed for smaller (“one-page”) AAGI reports. The AAGI logo and partners footer appear only on this first page.

You can colour text/tables/etc using the various AAGI palette colours. Use `\textcolor{aagiteal}{...}` for `\textcolor{aagiteal}{Teal}`, or `\textcolor{aagibrightgreen}{...}` for `\textcolor{aagibrightgreen}{AAGI Bright Green}`, for instance. Table 1 shows the standard palette colours available for use.

Table 1: The AAGI palette colours.

aagibrightgreen	aagiteal	aagibblue	aagigreen
aagiyellow	aagiorange	aagiblack	aagigrey

### This is a subsection heading

This is an example of a reference (Person, 2024). References appear at the end of the report by default, after the last heading  
# References on the last line of this .Rmd file (but feel free to change the title to whatever you like).

**Example Note** Use `\begin{note}...\end{note}` to create coloured notes like this that stand out on the page.

Example R code, using the `{AAGIThemes}` package to produce Figure Figure 1.

```
plot_aagi(pressure)
```

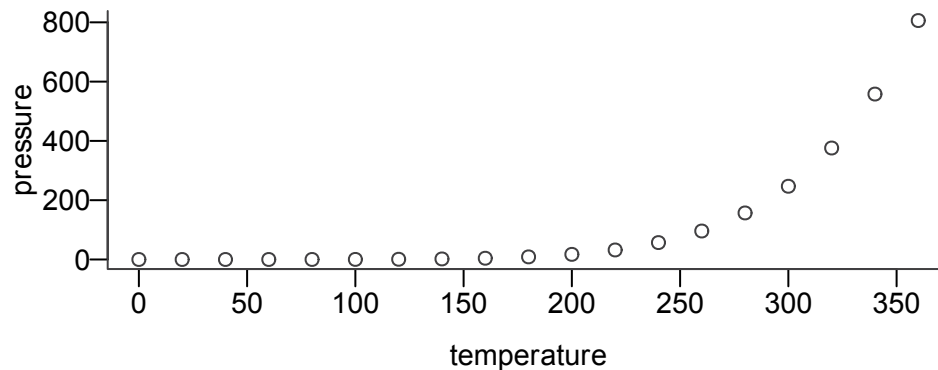


Figure 1: Here is a plot.

## Table example using {flextable}

```
ft <- flextable(head(airquality)) |>
  theme_ft_aagi() |>
  autofit()

ft
```

Table 2: 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

### This is a subsubsection heading

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And so on.

## Next Section

Add as many sections as needed.

## References

Person, M. (2024) [My article title goes here](#). *My Journal*, **13**, pp. 12–34.