

QUARTO PDF TEMPLATE

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Quarto extension for a template to generate a PDF with styling using LaTeX. You can find the underlying files here: <https://github.com/SchmidtPaul/BioMathQuartoPDFTemplate>

This is very much based on Nicola Rennie's [Making Pretty PDFs with Quarto](#).

Header 1

Header 2

Here is a vector whose output would overflow if we had not changed the width in the underlying `_extension.yml`:

```
letters
```

```
[1] "a" "b" "c" "d" "e" "f" "g" "h" "i" "j" "k" "l" "m" "n" "o" "p" "q" "r"
[19] "s" "t" "u" "v" "w" "x" "y" "z"
```

Here is some inline code and a code chunk:

```
mod <- lm(weight ~ group, data = PlantGrowth)
anova(mod)
```

Analysis of Variance Table

Response: weight

	Df	Sum Sq	Mean Sq	F value	Pr(>F)
group	2	3.7663	1.8832	4.8461	0.01591 *
Residuals	27	10.4921	0.3886		

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1