

# Results\_Delir\_2020

## R Markdown

This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see <http://rmarkdown.rstudio.com>.

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

```
## Parsed with column specification:
## cols(
##   .default = col_double(),
##   gender = col_character(),
##   group = col_character(),
##   category = col_character(),
##   bpi_8 = col_character()
## )

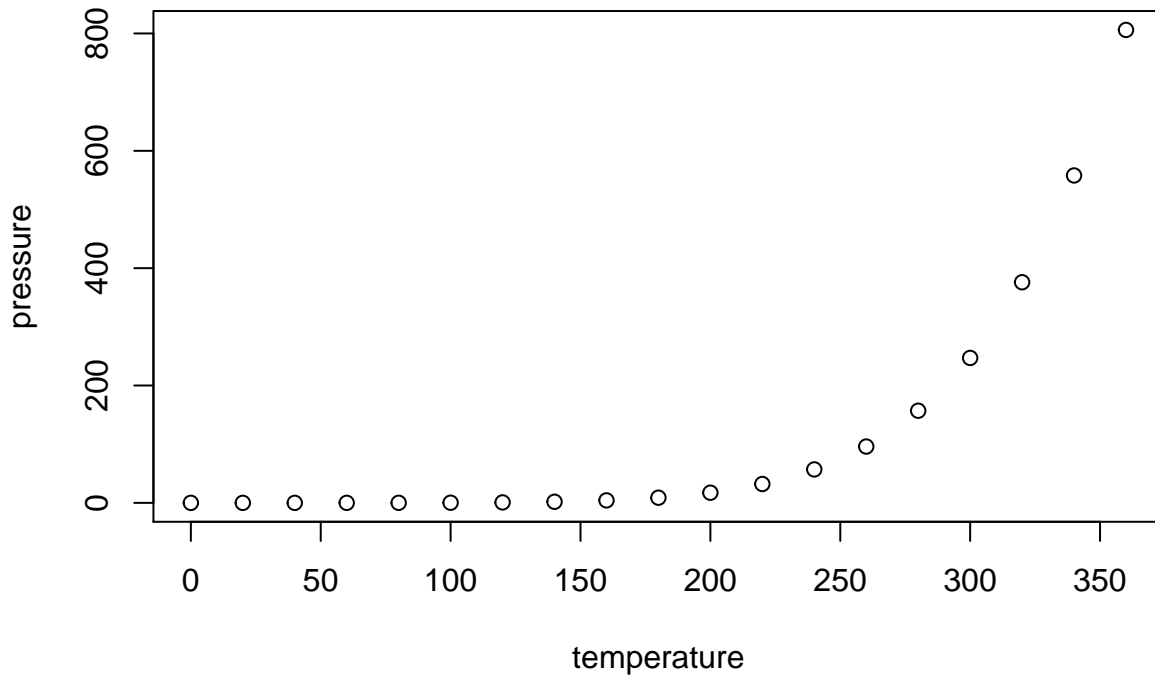
## See spec(...) for full column specifications.

##
## <table style="text-align:center"><caption><strong>Results</strong></caption>
## <tr><td colspan="3" style="border-bottom: 1px solid black"></td></tr><tr><td style="text-align:left"
## <tr><td></td><td colspan="2" style="border-bottom: 1px solid black"></td></tr>
## <tr><td style="text-align:left"></td><td colspan="2">delirium</td></tr>
## <tr><td style="text-align:left"></td><td>(1)</td><td>(2)</td></tr>
## <tr><td colspan="3" style="border-bottom: 1px solid black"></td></tr><tr><td style="text-align:left"
## <tr><td style="text-align:left"></td><td>(0.054)</td><td>(0.043)</td></tr>
## <tr><td style="text-align:left"></td><td></td><td></td></tr>
## <tr><td style="text-align:left">pre_M3_ie</td><td>-0.002</td><td></td></tr>
## <tr><td style="text-align:left"></td><td>(0.001)</td><td></td></tr>
## <tr><td style="text-align:left"></td><td></td><td></td></tr>
## <tr><td style="text-align:left">pre_OSPAN_ie</td><td>0.002<sup>***</sup></td><td></td></tr>
## <tr><td style="text-align:left"></td><td>(0.001)</td><td></td></tr>
## <tr><td style="text-align:left"></td><td></td><td></td></tr>
## <tr><td style="text-align:left">pre_TRAIL_ie</td><td>0.0003</td><td></td></tr>
## <tr><td style="text-align:left"></td><td>(0.001)</td><td></td></tr>
## <tr><td style="text-align:left"></td><td></td><td></td></tr>
## <tr><td style="text-align:left">post_M3_ie</td><td></td><td>0.002</td></tr>
## <tr><td style="text-align:left"></td><td></td><td>(0.001)</td></tr>
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## <tr><td style="text-align:left"></td><td></td><td></td></tr>
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## <tr><td style="text-align:left"></td><td></td><td>(0.001)</td></tr>
## <tr><td style="text-align:left"></td><td></td><td></td></tr>
## <tr><td style="text-align:left">Constant</td><td>-10.101<sup>***</sup></td><td>-13.329<sup>***</sup></td></tr>
## <tr><td style="text-align:left"></td><td>(3.641)</td><td>(3.159)</td></tr>
## <tr><td style="text-align:left"></td><td></td><td></td></tr>
```

```
## <tr><td colspan="3" style="border-bottom: 1px solid black"></td></tr><tr><td style="text-align:left">
## <tr><td style="text-align:left">Log Likelihood</td><td>-55.312</td><td>-55.557</td></tr>
## <tr><td style="text-align:left">Akaike Inf. Crit.</td><td>120.624</td><td>121.115</td></tr>
## <tr><td colspan="3" style="border-bottom: 1px solid black"></td></tr><tr><td style="text-align:left">
## </table>
```

## Including Plots

You can also embed plots, for example:



Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.