

```
```R
library(ggplot2)
# Example data
data <- data.frame(x = 1:10, y = rnorm(10))
# Basic plot
p <- ggplot(data, aes(x = x, y = y)) +
  geom_point()
# Adjusting letter format styles
p + theme(axis.text.x = element_text(size = 12, face = "bold.italic",
color = "blue"),
axis.text.y = element_text(size = 12, face = "bold", color = "red"),
axis.title.x = element_text(size = 14, face = "italic", color =
"green"),
axis.title.y = element_text(size = 14, face = "bold", color = "orange"))
+
  labs(title = "Example of Letter Format Styles in ggplot",
x = "X Axis Label",
y = "Y Axis Label")
```
```