

```

```R
library(ggplot2)
Create a sample data frame
data <- data.frame(
 x = c(1, 2, 3, 4, 5),
 y = c(3, 2, 5, 4, 6)
)
Create a ggplot letter format
p <- ggplot(data, aes(x = x, y = y)) +
 geom_line() +
 geom_point() +
 labs(
 title = "Title of the Plot",
 x = "X-axis Label",
 y = "Y-axis Label"
) +
 theme(
 plot.title = element_text(hjust = 0.5, size = 16, face = "bold"),
 axis.title.x = element_text(size = 14),
 axis.title.y = element_text(size = 14)
)
Save the plot as a letter format PDF
ggsave("plot_letter_format.pdf", plot = p, width = 8.5, height = 11)
```

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