Figure1

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Test

```
set.seed(1)
x <- round(rnorm(10), 2)
print(x)</pre>
```

Return {r setup, include=FALSE} knitr::opts_chunk\$set(echo = TRUE) Return ## GitHub Documents

This is an R Markdown format used for publishing markdown documents to GitHub. When you click the **Knit** button all R code chunks are run and a markdown file (.md) suitable for publishing to GitHub is generated.

Including Code

You can include R code in the document as follows:

```
{r cars} summary(cars)
```

Including Plots

You can also embed plots, for example:

```
{r pressure, echo=FALSE} plot(pressure)
```

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

Environment

```
code
```

```
library(tidyverse)
library(ggthemes)
library(ggsci)
library(ggpubr)
library(survminer)
library(survival)
library(survivalROC)
library(reshape2)
data<-fread("../../FBratio_paper/Phylum_cli.csv",data.table = F)
hist(data$BMI)</pre>
```