

**Lampiran 3 Sintaks *Plot Weighted Exponential Moving Average* (WEMA)**

```
library(reshape2)
data.plot.wema =read.delim("clipboard")
head(data.plot.wema)
library(ggplot2)
library(tidyr)
library(dplyr)
df <- data.plot.wema %>%
  select(Date, Close, Forecast.WEMA) %>%
  gather(key = "variable", value = "value", -Date)
head(df, 10)
df$Date = as.Date(df$Date)

ggplot(df, aes(x = Date, y = value)) +
  geom_line(aes(color = variable), size = 1) +
  scale_color_manual(values = c("#3498DB",
"#CD5C5C")) +
  theme_light()
```