R Code

b=F\_Order\_March25th

library(Hmisc)

cor(b, use="complete.obs", method="spearman")

cor(b, use="complete.obs", method="pearson")

cor(b, use="complete.obs", method="kendall")

Splitting data

smp\_size <- floor(0.70 \* nrow(dat))

train <- dat [1:smp\_size, ]

test <- dat [ (smp\_size+1): nrow(dat), ]

smp\_size

nrow(test)

nrow(train)

nrow(dat)