

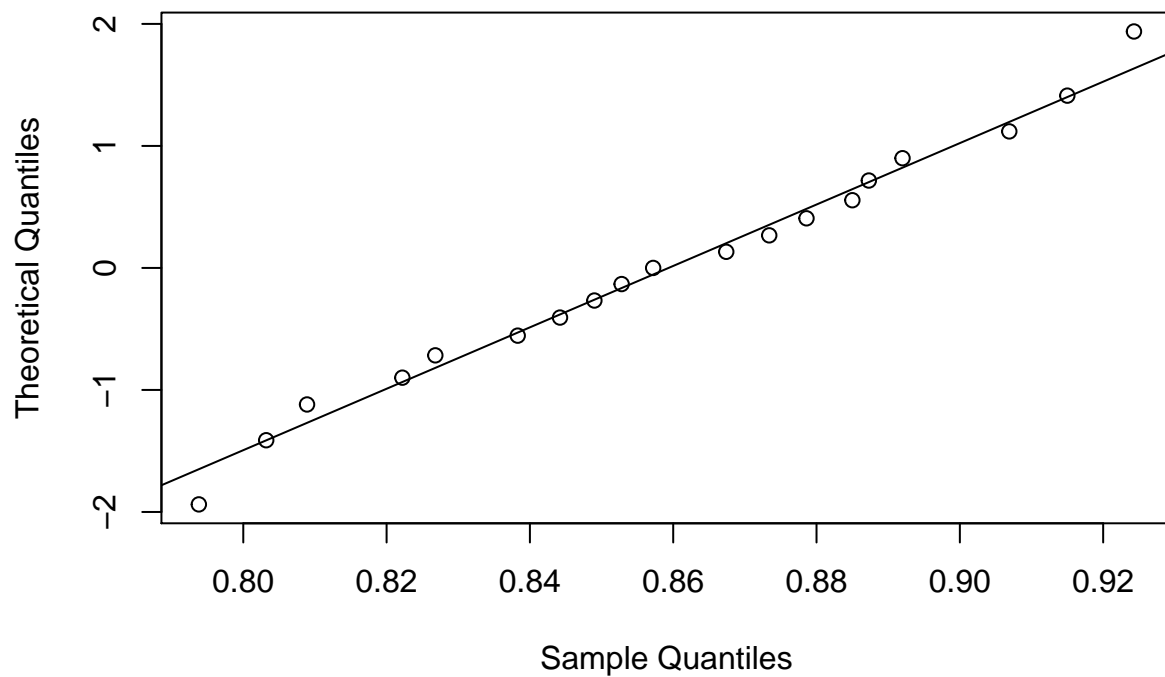
## Section\_3.4.R

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```
# 3-4.8 (b)
x = c(0.7938,0.8032,0.8089,0.8222,0.8268,0.8383,0.8442,0.8490,0.8528,
      0.8572,0.8674,0.8734,0.8786,0.8850,0.8873,0.8920,0.9069,0.9150,0.9243)
qqnorm(x, datax = TRUE)
qqline(x, datax = TRUE)
```

**Normal Q-Q Plot**



```
# 3-4.8 (c) The points on the plot seems to fall close to the straight line
# so the data look like observations from normal distribution
```