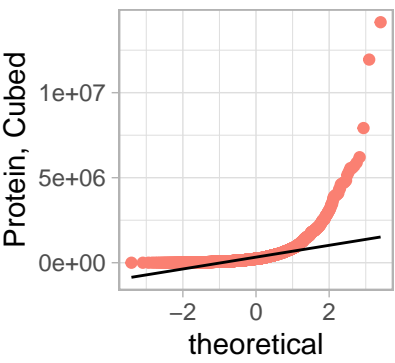


# Transformations of NNYFS Protein Consumption

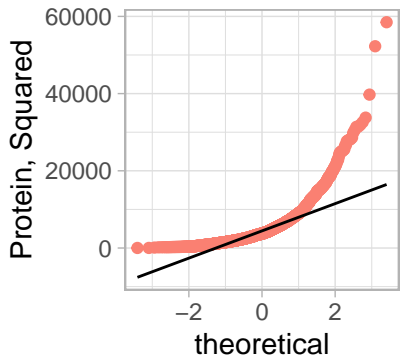
Cube (power 3)

Protein, Cubed



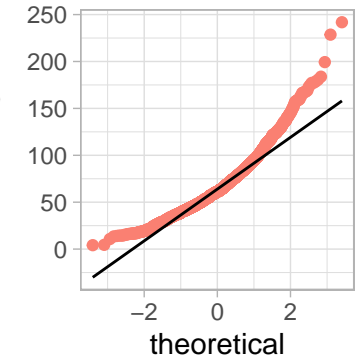
Square (power 2)

Protein, Squared



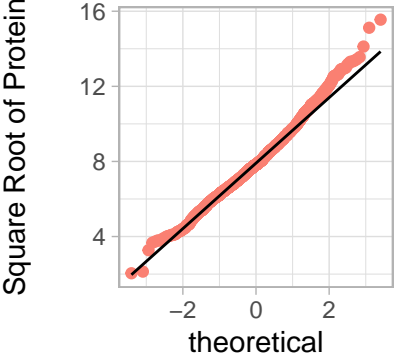
Original Data

Protein (g)



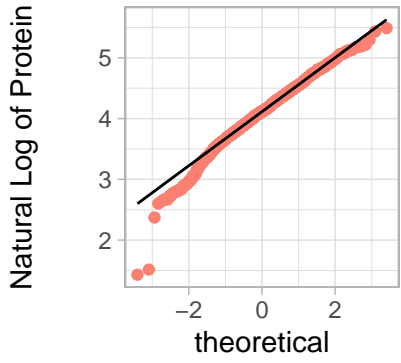
sqrt (power 0.5)

Square Root of Protein



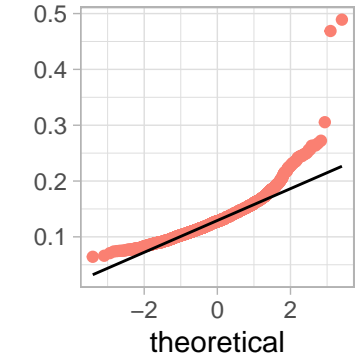
log (power 0)

Natural Log of Protein



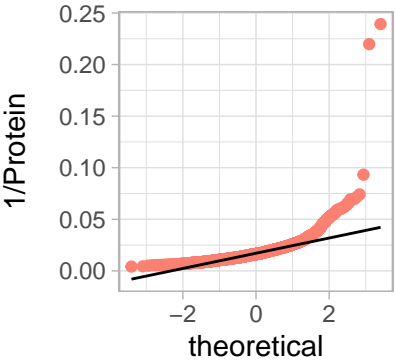
1/sqrt (power -0.5)

1/Square Root(Protein)



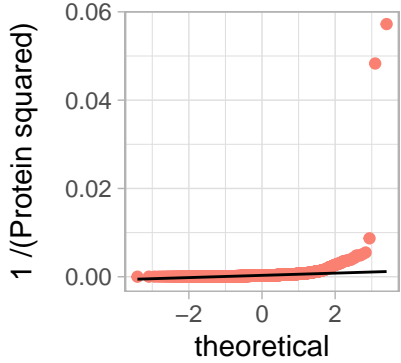
Inverse (power -1)

1/Protein



1/Square (power -2)

1/(Protein squared)



1/Cube (power -3)

1/(Protein cubed)

