My observation :

on the strip chart and dot chart, there are three clusters:  below 13 MPG,  13~28 MPG, and>30 MPG.

the dot chart shows it's not a linear regression line. Hence, it's not a normal distribution; it's a positive skew or right-skewed distribution. It responds to the boxplot that there is a long line between the median to the max.

Chart, diagram

Description automatically generated

Also, I am interested in the below 13 MPG cars group, I should avoid buying them!