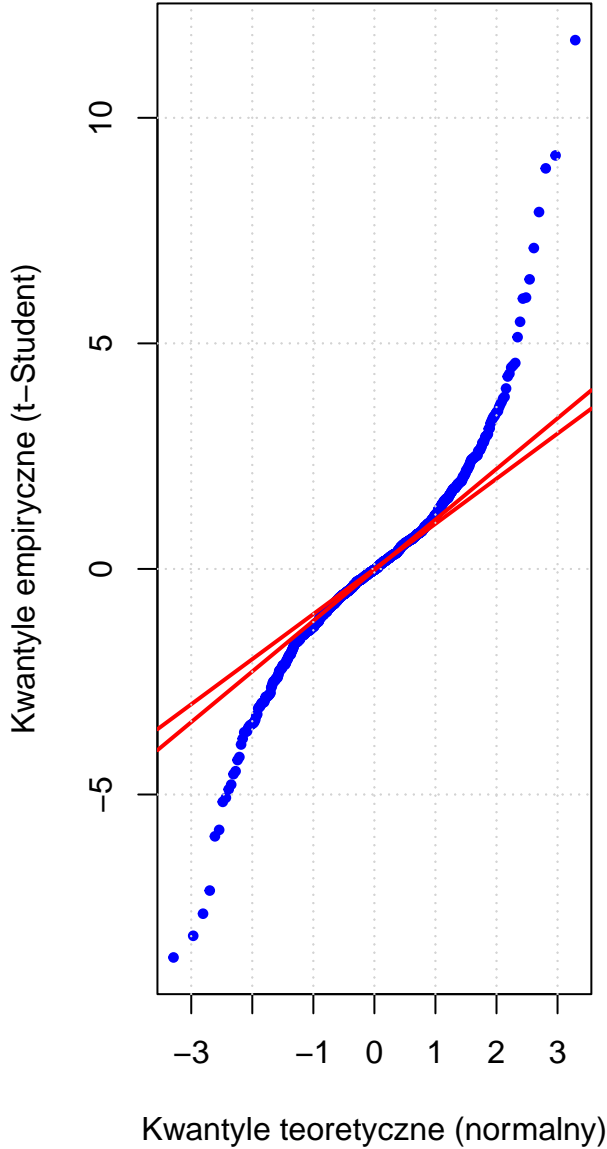
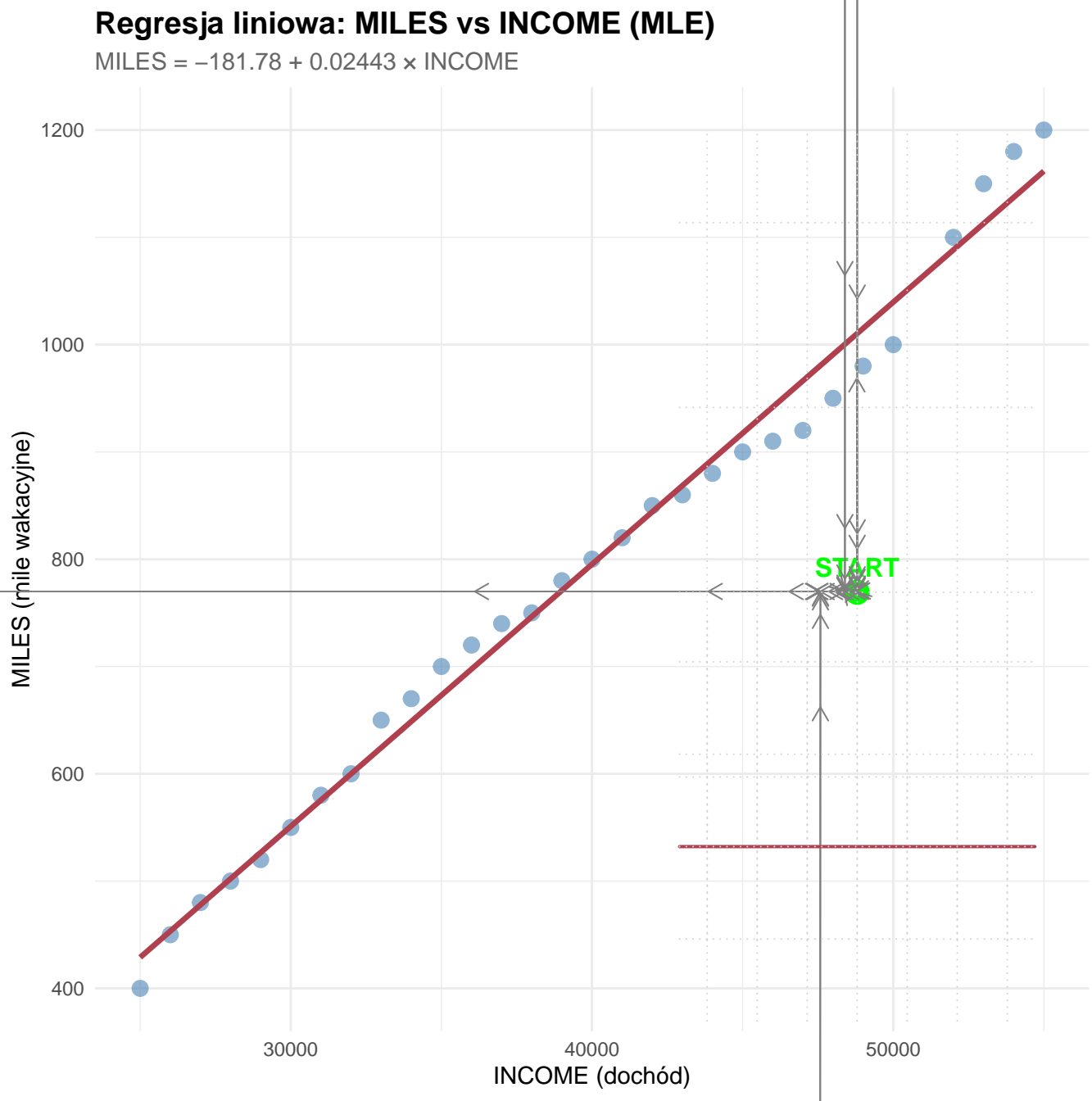


# Q-Q Plot: t-Student vs Normal



# Regresja liniowa: MILES vs INCOME (MLE)

$$\text{MILES} = -181.78 + 0.02443 \times \text{INCOME}$$



Q-Q Plot

