

Example

## Money Market

$$S_{SPSS} = -1.064$$

$$S = -0.7137529$$

$$K_{SPSS} = 0.202$$

$$K = 2.0505$$

p-value Lilliefors  $\geq 0.2$

p-value Shapiro-Wilk = 0.451

yield of Money Market has Normal distribution

## Six-Month ED

$$S_{SPSS} = 1.433$$

$$S = 0.961$$

$$K_{SPSS} = 1.424$$

$$K = 2.356$$

p-value Lilliefors = 0.116

p-value Shapiro-Wilk = 0.124

yield of Six-Month ED has Normal distribution

p-value Levene-Test = 0.632

There is no evidence of a significant difference in the variation in yields.