

## Case: Kali

### Story

The dataset *kali* contains measurements of the content of kali ( $K_2O$ ) for four different productions

### Variables

variable name	description
production	production unit
kali	content of kali

### Exercise

1. Use a non-parametric test to examine if the content of kali depends on the different productions
2. Use a one-way ANOVA to examine if the content of kali depends on the different productions
3. If the content of kali depends on the different productions, which of the production(s) yield the highest content?
4. Save the results of your analysis in a text document (e.g. latex, word or star-office)

### Hints