#### RELIABILITY

/VARIABLES=Erstrater\_A\_Ges Zweitrater\_A\_Ges Drittrater\_A\_Ges /SCALE('ALL VARIABLES') ALL /MODEL=ALPHA /ICC=MODEL(MIXED) TYPE(CONSISTENCY) CIN=95 TESTVAL=0.

# Reliability

## Scale: ALL VARIABLES

### **Case Processing Summary**

|       |                       | N  | %     |
|-------|-----------------------|----|-------|
| Cases | Valid                 | 31 | 100,0 |
|       | Excluded <sup>a</sup> | 0  | ,0    |
|       | Total                 | 31 | 100,0 |

a. Listwise deletion based on all variables in the procedure.

## **Reliability Statistics**

| Cronbach's<br>Alpha | N of Items |
|---------------------|------------|
| ,707                | 3          |

#### **Intraclass Correlation Coefficient**

|                  | Intraclass        | 95% Confide | ence Interval |       | F Test with | True Value 0 | )    |
|------------------|-------------------|-------------|---------------|-------|-------------|--------------|------|
|                  | Correlation       | Lower Bound | Upper Bound   | Value | df1         | df2          | Sig  |
| Single Measures  | ,445 <sup>a</sup> | ,226        | ,652          | 3,410 | 30          | 60           | ,000 |
| Average Measures | ,707 <sup>c</sup> | ,468        | ,849          | 3,410 | 30          | 60           | ,000 |

Two-way mixed effects model where people effects are random and measures effects are fixed.

- a. The estimator is the same, whether the interaction effect is present or not.
- b. Type C intraclass correlation coefficients using a consistency definition. The between-measure variance is excluded from the denominator variance.
- c. This estimate is computed assuming the interaction effect is absent, because it is not estimable otherwise.

### RELIABILITY

```
/VARIABLES=Erstrater_A_Ges zweitrater_A_Ges
/SCALE('ALL VARIABLES') ALL
/MODEL=ALPHA
/ICC=MODEL(MIXED) TYPE(CONSISTENCY) CIN=95 TESTVAL=0.
```

## Reliability

Scale: ALL VARIABLES

## **Case Processing Summary**

|       |                       | N  | %     |
|-------|-----------------------|----|-------|
| Cases | Valid                 | 31 | 100,0 |
|       | Excluded <sup>a</sup> | 0  | ,0    |
|       | Total                 | 31 | 100,0 |

a. Listwise deletion based on all variables in the procedure.

## **Reliability Statistics**

| Cronbach's<br>Alpha | N of Items |
|---------------------|------------|
| ,765                | 2          |

### **Intraclass Correlation Coefficient**

|                  | Intraclass<br>Correlation <sup>b</sup> | 95% Confide | ence Interval |       | F Test with | True Value ( | )    |
|------------------|--|-------------|---------------|-------|-------------|--------------|------|
|                  |  | Lower Bound | Upper Bound   | Value | df1         | df2          | Sig  |
| Single Measures  | ,619 <sup>a</sup>                      | ,344        | ,796          | 4,246 | 30          | 30           | ,000 |
| Average Measures | ,765 <sup>c</sup>                      | ,512        | ,886          | 4,246 | 30          | 30           | ,000 |

Two-way mixed effects model where people effects are random and measures effects are fixed.

- a. The estimator is the same, whether the interaction effect is present or not.
- b. Type C intraclass correlation coefficients using a consistency definition. The between-measure variance is excluded from the denominator variance.
- c. This estimate is computed assuming the interaction effect is absent, because it is not estimable otherwise.

### RELIABILITY

/VARIABLES=Erstrater\_A\_Ges Drittrater\_A\_Ges
/SCALE('ALL VARIABLES') ALL
/MODEL=ALPHA
/ICC=MODEL(MIXED) TYPE(CONSISTENCY) CIN=95 TESTVAL=0.

## Reliability

# Scale: ALL VARIABLES

## **Case Processing Summary**

|       |                       | N  | %     |
|-------|-----------------------|----|-------|
| Cases | Valid                 | 31 | 100,0 |
|       | Excluded <sup>a</sup> | 0  | ,0    |
|       | Total                 | 31 | 100,0 |

a. Listwise deletion based on all variables in the procedure.

## **Reliability Statistics**

| Cronbach's<br>Alpha | N of Items |
|---------------------|------------|
| ,463                | 2          |

#### **Intraclass Correlation Coefficient**

|                  | Intraclass               | 95% Confide | ence Interval |       | F Test with | True Value 0 | )    |
|------------------|--------------------------|-------------|---------------|-------|-------------|--------------|------|
|                  | Correlation <sup>D</sup> | Lower Bound | Upper Bound   | Value | df1         | df2          | Sig  |
| Single Measures  | ,301 <sup>a</sup>        | -,054       | ,589          | 1,863 | 30          | 30           | ,047 |
| Average Measures | ,463 <sup>c</sup>        | -,113       | ,741          | 1,863 | 30          | 30           | ,047 |

Two-way mixed effects model where people effects are random and measures effects are fixed.

- a. The estimator is the same, whether the interaction effect is present or not.
- b. Type C intraclass correlation coefficients using a consistency definition. The between-measure variance is excluded from the denominator variance.
- c. This estimate is computed assuming the interaction effect is absent, because it is not estimable otherwise.

## RELIABILITY

```
/VARIABLES=zweitrater_A_Ges Drittrater_A_Ges
/SCALE('ALL VARIABLES') ALL
/MODEL=ALPHA
/ICC=MODEL(MIXED) TYPE(CONSISTENCY) CIN=95 TESTVAL=0.
```

# Reliability

## Scale: ALL VARIABLES

## **Case Processing Summary**

|       |                       | N  | %     |
|-------|-----------------------|----|-------|
| Cases | Valid                 | 31 | 100,0 |
|       | Excluded <sup>a</sup> | 0  | ,0    |
|       | Total                 | 31 | 100,0 |

a. Listwise deletion based on all variables in the procedure.

## **Reliability Statistics**

| Cronbach's |            |
|------------|------------|
| Alpha      | N of Items |
| ,614       | 2          |

## **Intraclass Correlation Coefficient**

|                  | Intraclass               | 95% Confid  | ence Interval |       | F Test with | True Value ( | )    |
|------------------|--------------------------|-------------|---------------|-------|-------------|--------------|------|
|                  | Correlation <sup>b</sup> | Lower Bound | Upper Bound   | Value | df1         | df2          | Sig  |
| Single Measures  | ,443 <sup>a</sup>        | ,111        | ,686          | 2,591 | 30          | 30           | ,006 |
| Average Measures | ,614 <sup>c</sup>        | ,200        | ,814          | 2,591 | 30          | 30           | ,006 |

Two-way mixed effects model where people effects are random and measures effects are fixed.

- a. The estimator is the same, whether the interaction effect is present or not.
- b. Type C intraclass correlation coefficients using a consistency definition. The between-measure variance is excluded from the denominator variance.
- c. This estimate is computed assuming the interaction effect is absent, because it is not estimable otherwise.

## GET

 $\label{thm:like} FILE="C:\Users\sweyers\MME\Masterarbeit Von der Simulation\Daten\Daten\matrixGesamt H1 und H2.sav".$ 

DATASET NAME DataSet2 WINDOW=FRONT.