

## Hasil Uji Reliabilitas

**Case Processing Summary**

|       |                       | N  | %     |
|-------|-----------------------|----|-------|
| Cases | Valid                 | 35 | 100.0 |
|       | Excluded <sup>a</sup> | 0  | .0    |
|       | Total                 | 35 | 100.0 |

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

**Hasil Uji Reliabilitas**

|                            |        |                                |                      |
|----------------------------|--------|--------------------------------|----------------------|
| Cronbach's Alpha           | Part 1 | Value                          | -84.796 <sup>a</sup> |
|                            |        | N of Items                     | 30 <sup>b</sup>      |
|                            | Part 2 | Value                          | -55.146 <sup>a</sup> |
|                            |        | N of Items                     | 30 <sup>c</sup>      |
|                            |        | Total N of Items               | 60                   |
|                            |        | Correlation Between Forms      | .398                 |
| Spearman-Brown Coefficient |        | Equal Length                   | .570                 |
|                            |        | Unequal Length                 | .570                 |
|                            |        | Guttman Split-Half Coefficient | .559                 |

a. The value is negative due to a negative average covariance among items. This violates reliability model assumptions. You may want to check item codings.

b. The items are: cerita 1a, C1b, C1c, C2a, C2b, C2c, C3a, C3b, C3c, C4a, C4b, C4c, C5a, C5b, C5c, C6a, C6b, C6c, C7a, C7b, C7c, C8a, C8b, C8c, C9a, C9b, C9c, C10a, C10b, C10c.

c. The items are: C11a, C11b, C11c, C12a, C12b, C12c, C13a, C13b, C13c, C14a, C14b, C14c, C15a, C15b, C15c, C16a, C16b, C16c, C17a, C17b, C17c, C18a, C18b, C18c, C19a, C19b, C19c, C20a, C20b, C20c.

## Hasil Uji Validitas

|           | Scale Mean if Item Deleted | Scale Variance if Item Deleted | Corrected Item-Total Correlation | Squared Multiple Correlation | Cronbach's Alpha if Item Deleted |
|-----------|----------------------------|--------------------------------|----------------------------------|------------------------------|----------------------------------|
| cerita 1a | 19.49                      | .375                           | -.697                            | .                            | -.23.670 <sup>a</sup>            |
| C1b       | 19.51                      | .551                           | -.813                            | .                            | -.15.777 <sup>a</sup>            |
| C1c       | 19.74                      | .314                           | -.612                            | .                            | -.28.766 <sup>a</sup>            |
| C2a       | 19.63                      | .476                           | -.771                            | .                            | -.18.526 <sup>a</sup>            |
| C2b       | 19.74                      | .314                           | -.612                            | .                            | -.28.766 <sup>a</sup>            |
| C2c       | 19.40                      | .365                           | -.692                            | .                            | -.24.339 <sup>a</sup>            |
| C3a       | 19.89                      | .222                           | -.327                            | .                            | -.41.715 <sup>a</sup>            |
| C3b       | 19.29                      | .504                           | -.785                            | .                            | -.17.358 <sup>a</sup>            |
| C3c       | 19.57                      | .370                           | -.689                            | .                            | -.24.062 <sup>a</sup>            |
| C4a       | 19.86                      | .244                           | -.434                            | .                            | -.37.771 <sup>a</sup>            |
| C4b       | 19.14                      | .303                           | -.610                            | .                            | -.29.805 <sup>a</sup>            |
| C4c       | 19.74                      | .432                           | -.756                            | .                            | -.20.654 <sup>a</sup>            |
| C5a       | 19.80                      | .282                           | -.549                            | .                            | -.32.285 <sup>a</sup>            |
| C5b       | 19.37                      | .534                           | -.801                            | .                            | -.16.289 <sup>a</sup>            |
| C5c       | 19.57                      | .370                           | -.689                            | .                            | -.24.062 <sup>a</sup>            |
| C6a       | 19.83                      | .264                           | -.501                            | .                            | -.34.709 <sup>a</sup>            |
| C6b       | 19.89                      | .222                           | -.327                            | .                            | -.41.715 <sup>a</sup>            |
| C6c       | 19.03                      | .323                           | -.623                            | .                            | -.28.122 <sup>a</sup>            |
| C7a       | 19.83                      | .264                           | -.501                            | .                            | -.34.709 <sup>a</sup>            |
| C7b       | 19.86                      | .244                           | -.434                            | .                            | -.37.771 <sup>a</sup>            |
| C7c       | 19.06                      | .350                           | -.661                            | .                            | -.25.817 <sup>a</sup>            |
| C8a       | 19.86                      | .303                           | -.616                            | .                            | -.30.229 <sup>a</sup>            |
| C8b       | 19.80                      | .282                           | -.549                            | .                            | -.32.285 <sup>a</sup>            |
| C8c       | 19.09                      | .316                           | -.614                            | .                            | -.28.607 <sup>a</sup>            |
| C9a       | 19.74                      | .432                           | -.756                            | .                            | -.20.654 <sup>a</sup>            |
| C9b       | 19.83                      | .264                           | -.501                            | .                            | -.34.709 <sup>a</sup>            |
| C9c       | 19.17                      | .323                           | -.637                            | .                            | -.27.831 <sup>a</sup>            |
| C10a      | 19.69                      | .339                           | -.650                            | .                            | -.26.448 <sup>a</sup>            |
| C10b      | 19.54                      | .314                           | -.648                            | .                            | -.28.461 <sup>a</sup>            |
| C10c      | 19.54                      | .491                           | -.776                            | .                            | -.17.861 <sup>a</sup>            |
| C11a      | 19.86                      | .244                           | -.434                            | .                            | -.37.771 <sup>a</sup>            |
| C11b      | 19.83                      | .205                           | -.340                            | .                            | -.44.959 <sup>a</sup>            |
| C11c      | 19.06                      | .408                           | -.741                            | .                            | -.21.952 <sup>a</sup>            |
| C12a      | 19.83                      | .264                           | -.501                            | .                            | -.34.709 <sup>a</sup>            |
| C12b      | 19.77                      | .299                           | -.584                            | .                            | -.30.340 <sup>a</sup>            |
| C12c      | 19.14                      | .420                           | -.730                            | .                            | -.21.175 <sup>a</sup>            |
| C13a      | 19.86                      | .244                           | -.434                            | .                            | -.37.771 <sup>a</sup>            |
| C13b      | 19.69                      | .281                           | -.585                            | .                            | -.32.205 <sup>a</sup>            |
| C13c      | 19.20                      | .518                           | -.803                            | .                            | -.16.940 <sup>a</sup>            |
| C14a      | 19.77                      | .299                           | -.584                            | .                            | -.30.340 <sup>a</sup>            |
| C14b      | 19.83                      | .205                           | -.340                            | .                            | -.44.959 <sup>a</sup>            |
| C14c      | 19.17                      | .382                           | -.693                            | .                            | -.23.383 <sup>a</sup>            |
| C15a      | 19.86                      | .244                           | -.434                            | .                            | -.37.771 <sup>a</sup>            |

|      |       |      |       |   |                      |
|------|-------|------|-------|---|----------------------|
| C15b | 19.71 | .387 | -.699 | . | -23.149 <sup>a</sup> |
| C15c | 19.17 | .382 | -.693 | . | -23.383 <sup>a</sup> |
| C16a | 19.71 | .387 | -.699 | . | -23.149 <sup>a</sup> |
| C16b | 19.69 | .457 | -.764 | . | -19.380 <sup>a</sup> |
| C16c | 19.34 | .350 | -.679 | . | -25.451 <sup>a</sup> |
| C17a | 19.80 | .400 | -.749 | . | -22.490 <sup>a</sup> |
| C17b | 19.29 | .269 | -.612 | . | -33.435 <sup>a</sup> |
| C17c | 19.63 | .593 | -.857 | . | -14.651 <sup>a</sup> |
| C18a | 19.37 | .417 | -.726 | . | -21.173 <sup>a</sup> |
| C18b | 19.80 | .282 | -.549 | . | -32.285 <sup>a</sup> |
| C18c | 19.60 | .424 | -.729 | . | -20.902 <sup>a</sup> |
| C19a | 19.80 | .282 | -.549 | . | -32.285 <sup>a</sup> |
| C19b | 19.43 | .487 | -.771 | . | -17.956 <sup>a</sup> |
| C19c | 19.51 | .434 | -.737 | . | -20.333 <sup>a</sup> |
| C20a | 19.77 | .299 | -.584 | . | -30.340 <sup>a</sup> |
| C20b | 19.80 | .224 | -.493 | . | -40.781 <sup>a</sup> |
| C20c | 19.17 | .382 | -.693 | . | -23.383 <sup>a</sup> |

a. The value is negative due to a negative average covariance among items. This violates reliability model assumptions. You may want to check item codings.

## Hasil Tes Homogenitas

Test of Homogeneity of Variance

|       |                                      | Levene Statistic | df1 | df2     | Sig. |
|-------|--------------------------------------|------------------|-----|---------|------|
| moral | Based on Mean                        | .026             | 1   | 112     | .871 |
|       | Based on Median                      | .040             | 1   | 112     | .842 |
|       | Based on Median and with adjusted df | .040             | 1   | 104.633 | .842 |
|       | Based on trimmed mean                | .021             | 1   | 112     | .884 |

## Hasil Tes Normalitas

Tests of Normality

|       |               | Kolmogorov-Smirnov <sup>a</sup> |    |      | Shapiro-Wilk |    |      |
|-------|---------------|---------------------------------|----|------|--------------|----|------|
|       |               | Statistic                       | df | Sig. | Statistic    | df | Sig. |
| moral | pesantren     | .136                            | 42 | .049 | .932         | 42 | .015 |
|       | non-pesantren | .130                            | 72 | .004 | .833         | 72 | .000 |

a. Lilliefors Significance Correction