

# Regression

## Variables Entered/Removed<sup>b</sup>

| Model | Variables Entered   | Variables Removed | Method |
|-------|---|-------------------|--------|
| 1     | Obat, Ternak, Pendidikan, TenagaKer, PengKer, Modal, RansumMak <sup>a</sup> | .                 | Enter  |

a. All requested variables entered.

b. Dependent Variable: KeberhasIn

## Model Summary

| Model | R                 | R Square | Adjusted R Square | Std. Error of the Estimate |
|-------|-------------------|----------|-------------------|----------------------------|
| 1     | .990 <sup>a</sup> | .981     | .975              | .7678                      |

a. Predictors: (Constant), Obat, Ternak, Pendidikan, TenagaKer, PengKer, Modal, RansumMak

## ANOVA<sup>b</sup>

| Model |            | Sum of Squares | df | Mean Square | F       | Sig.              |
|-------|------------|----------------|----|-------------|---------|-------------------|
| 1     | Regression | 660.842        | 7  | 94.406      | 160.123 | .000 <sup>a</sup> |
|       | Residual   | 12.971         | 22 | .590        |         |                   |
|       | Total      | 673.812        | 29 |             |         |                   |

a. Predictors: (Constant), Obat, Ternak, Pendidikan, TenagaKer, PengKer, Modal, RansumMak

b. Dependent Variable: KeberhasIn

## Coefficients<sup>a</sup>

| Model |            | Unstandardized Coefficients |            | Standardized Coefficients | t      | Sig. |
|-------|------------|-----------------------------|------------|---------------------------|--------|------|
|       |            | B                           | Std. Error | Beta                      |        |      |
| 1     | (Constant) | 32.173                      | 1.682      |                           | 19.132 | .000 |
|       | PengKer    | -.142                       | .082       | -.083                     | -1.738 | .096 |
|       | Modal      | 7.464E-08                   | .000       | .575                      | 7.659  | .000 |
|       | Ternak     | 7.001E-02                   | .020       | .158                      | 3.533  | .002 |
|       | TenagaKer  | -.135                       | .233       | -.033                     | -.581  | .567 |
|       | Pendidikan | -.144                       | .078       | -.088                     | -1.842 | .079 |
|       | RansumMak  | 2.861E-02                   | .011       | .209                      | 2.659  | .014 |
|       | Obat       | .325                        | .146       | .147                      | 2.229  | .036 |

a. Dependent Variable: KeberhasIn

# NPar Tests

### One-Sample Kolmogorov-Smirnov Test

|                                  |                | Pengker | Modal    | Ternak  | TenagaKer |
|----------------------------------|----------------|---------|----------|---------|-----------|
| N                                |                | 30      | 30       | 30      | 30        |
| Normal Parameters <sup>a,b</sup> | Mean           | 8.9333  | 1.1E+008 | 25.7667 | 3.3667    |
|                                  | Std. Deviation | 2.8031  | 37120944 | 10.8776 | 1.1592    |
| Most Extreme Differences         | Absolute       | .115    | .154     | .169    | .191      |
|                                  | Positive       | .088    | .154     | .169    | .191      |
|                                  | Negative       | -.115   | -.093    | -.094   | -.154     |
| Kolmogorov-Smirnov Z             |                | .629    | .846     | .924    | 1.045     |
| Asymp. Sig. (2-tailed)           |                | .823    | .471     | .361    | .225      |

### One-Sample Kolmogorov-Smirnov Test

|                                  |                | Pendidikan | RansumMak | Obat    | Keberhasln |
|----------------------------------|----------------|------------|-----------|---------|------------|
| N                                |                | 30         | 30        | 30      | 30         |
| Normal Parameters <sup>a,b</sup> | Mean           | 9.0000     | 96.3333   | 12.6667 | 46.1897    |
|                                  | Std. Deviation | 2.9478     | 35.1826   | 2.1709  | 4.8203     |
| Most Extreme Differences         | Absolute       | .246       | .145      | .187    | .123       |
|                                  | Positive       | .246       | .145      | .187    | .123       |
|                                  | Negative       | -.179      | -.093     | -.159   | -.122      |
| Kolmogorov-Smirnov Z             |                | 1.345      | .797      | 1.026   | .671       |
| Asymp. Sig. (2-tailed)           |                | .054       | .550      | .243    | .758       |

a. Test distribution is Normal.

b. Calculated from data.

## NPar Tests

### One-Sample Kolmogorov-Smirnov Test

|                                  |                | Unstandardize<br>d Residual |
|----------------------------------|----------------|-----------------------------|
| N                                |                | 30                          |
| Normal Parameters <sup>a,b</sup> | Mean           | .0000000                    |
|                                  | Std. Deviation | .66878258                   |
| Most Extreme Differences         | Absolute       | .118                        |
|                                  | Positive       | .118                        |
|                                  | Negative       | -.095                       |
| Kolmogorov-Smirnov Z             |                | .644                        |
| Asymp. Sig. (2-tailed)           |                | .802                        |

a. Test distribution is Normal.

b. Calculated from data.