**HASIL JASP**

**Uji Normalitas**

Y

| **Fit Statistics** | | | | | |
| --- | --- | --- | --- | --- | --- |
| **Test** | | **Statistic** | | **p** | |
| Kolmogorov-Smirnov |  | 0.056 |  | 0.744 |  |
|  | | | | | |

X1

| **Fit Statistics** | | | | | |
| --- | --- | --- | --- | --- | --- |
| **Test** | | **Statistic** | | **p** | |
| Kolmogorov-Smirnov |  | 0.070 |  | 0.475 |  |
|  | | | | | |

X2

| **Fit Statistics** | | | | | |
| --- | --- | --- | --- | --- | --- |
| **Test** | | **Statistic** | | **p** | |
| Kolmogorov-Smirnov |  | 0.064 |  | 0.585 |  |
|  | | | | | |

**Uji Deskriptif**

| **Descriptive Statistics** | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | | **Y** | | **X1** | | **X2** | |
| Valid |  | 146 |  | 146 |  | 146 |  |
| Missing |  | 0 |  | 0 |  | 0 |  |
| Mean |  | 48.445 |  | 71.753 |  | 75.623 |  |
| Std. Deviation |  | 9.209 |  | 10.727 |  | 9.988 |  |
| Shapiro-Wilk |  | 0.988 |  | 0.981 |  | 0.987 |  |
| P-value of Shapiro-Wilk |  | 0.237 |  | 0.036 |  | 0.177 |  |
| Minimum |  | 28.000 |  | 45.000 |  | 52.000 |  |
| Maximum |  | 73.000 |  | 92.000 |  | 96.000 |  |
|  | | | | | | | |

Y X1 X2

N 146 146 146

Minimum 28 45 52

Maximum 73 92 96

Mean 48,44 71,75 75,62

Std. Deviation 9,20 10,72 9,98

**Uji Hipotesis**

| **ANOVA** | | | | | | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Model** | |  | | **Sum of Squares** | | **df** | | **Mean Square** | | **F** | | **p** | |
| H₁ |  | Regression |  | 6945.231 |  | 2 |  | 3472.615 |  | 92.770 |  | < .001 |  |
|  |  | Residual |  | 5352.831 |  | 143 |  | 37.432 |  |  |  |  |  |
|  |  | Total |  | 12298.062 |  | 145 |  |  |  |  |  |  |  |
|  | | | | | | | | | | | | | |

| **Coefficients** | | | | | | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Model** | |  | | **Unstandardized** | | **Standard Error** | | **Standardized** | | **t** | | **p** | |
| H₁ |  | (Intercept) |  | 103.190 |  | 4.070 |  |  |  | 25.356 |  | < .001 |  |
|  |  | X1 |  | -0.331 |  | 0.061 |  | -0.385 |  | -5.380 |  | < .001 |  |
|  |  | X2 |  | -0.410 |  | 0.066 |  | -0.445 |  | -6.210 |  | < .001 |  |
|  | | | | | | | | | | | | | |

Terdapat hub yg signifikan antara Y dan X1, dan Y dan X2 karena p value <.001

Koefisien negatif menunjukkan bahwa peningkatan **X1 atau X2** akan menurunkan nilai variabel dependen

**Multikolinieritas**

| **Coefficients** | | | | | | | | | | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | | | | | | | | | | | | | **Collinearity Statistics** | | | | |
| **Model** | |  | | **Unstandardized** | | **Standard Error** | | **Standardized** | | **t** | | **p** | **Tolerance** | | | **VIF** | |
| H₀ |  | (Intercept) |  | 48.445 |  | 0.762 |  |  |  | 63.561 |  | < .001 |  |  |  |  |  |
| H₁ |  | (Intercept) |  | 103.190 |  | 4.070 |  |  |  | 25.356 |  | < .001 |  |  |  |  |  |
|  |  | X1 |  | -0.331 |  | 0.061 |  | -0.385 |  | -5.380 |  | < .001 |  | 0.593 |  | 1.685 |  |
|  |  | X2 |  | -0.410 |  | 0.066 |  | -0.445 |  | -6.210 |  | < .001 |  | 0.593 |  | 1.685 |  |
|  | | | | | | | | | | | | | | | | | |

Interpretasi:

* Nilai **Tolerance > 0.1** dan **VIF < 10**, yang berarti **tidak terdapat masalah multikolinieritas** dalam model regresi.
* Dengan kata lain, variabel independen (X1 dan X2) tidak memiliki hubungan linier yang sangat tinggi satu sama lain sehingga dapat digunakan dalam analisis regresi.

**Uji Determinasi**

| **Model Summary - Y** | | | | | | | | | | | | | | | | | | | |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Model** | | **R** | | **R²** | | **Adjusted R²** | | **RMSE** | | **R² Change** | | **F Change** | | **df1** | | **df2** | | **p** | |
| H₀ |  | 0.000 |  | 0.000 |  | 0.000 |  | 9.209 |  | 0.000 |  |  |  | 0 |  | 145 |  |  |  |
| H₁ |  | 0.751 |  | 0.565 |  | 0.559 |  | 6.118 |  | 0.565 |  | 92.770 |  | 2 |  | 143 |  | < .001 |  |
|  | | | | | | | | | | | | | | | | | | | |

**Kategorisasi Data**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Variabel** | **Kategori** | **Interval** | **Frekuensi** | **Presentase** |
| **Dukungan Sosial Teman Sebaya** | Rendah | X < 39 | 20 | 14% |
|  | Sedang | 39 < X < 58 | 103 | 70% |
|  | Tinggi | X > 58 | 23 | 16% |
| **Dukungan Keluarga** | Rendah | X < 61 | 24 | 16% |
|  | Sedang | 61 < X < 82 | 98 | 68% |
|  | Tinggi | X > 82 | 24 | 16% |
| **Quarter Life Crisis** | Rendah | X < 66 | 28 | 19% |
|  | Sedang | 66 < X < 86 | 93 | 64% |
|  | Tinggi | X > 86 | 25 | 17% |