Test Normalitas

|  |  |  |  |
| --- | --- | --- | --- |
|  |  |  |  |
|  | Shapiro Wilk Statistic | df | Sig. |
| Self Efficacy | 0,995 | 191 | 0,758 |
| Self Control | 0,992 | 191 | 0,406 |
| Prokrastinasi | 0,994 | 191 | 0,636 |

Test Linearitas

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| ANOVA Table |  |  |  |  |  |  |
|  |  | Sum of Squares | df | Mean Square | F | Sig. |
| Prokrastinasi \* Self Efficacy | Linearity | 6848,103 | 1 | 6848,103 | 120,468 | 0,000 |
|  | Deviation from Linearity | 2651,123 | 37 | 71,652 | 1,260 | 0,168 |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| ANOVA Table |  |  |  |  |  |  |
|  |  | Sum of Squares | df | Mean Square | F | Sig. |
| Prokrastinasi \* Self Control | Linearity | 6485,151 | 1 | 6485,151 | 110,037 | 0,000 |
|  | Deviation from Linearity | 2519,562 | 34 | 74,105 | 1,257 | 0,176 |

Test Multikolinearitas

|  |  |  |
| --- | --- | --- |
|  |  |  |
|  | Collinearity Statistic Tolerance | VIF |
| Self Efficacy | 0,634 | 1,577 |
| Self Control | 0,634 | 1,577 |

Test Korelasi Pearsons Product Moment

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Correlations** |  |  |  |  |
|  |  | Self Efficacy | Self Control | Prokrastinasi Akademik |
| Prokrastinasi | Pearson Correlation | -.614\*\* | -.598\*\* | 1 |
|  | Sig. (2-tailed) | 0,000 | 0,000 |  |
|  | N | 191 | 191 | 191 |
| \*\*. Correlation is significant at the 0.01 level (2-tailed). |  |  |  |  |

Test Regresi

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  |  |  |  |  |  |  |
| **ANOVAa** |  |  |  |  |  |  |
| Model |  | Sum of Squares | df | Mean Square | F | Sig. |
| 1 | Regression | 8313,144 | 2 | 4156,572 | 79,522 | .000b |
|  | Residual | 9826,667 | 188 | 52,270 |  |  |
|  | Total | 18139,812 | 190 |  |  |  |
| a. Dependent Variable: Prokrastinasi | b. Predictors: (Constant), Self Control, Self Efficacy |  |  |  |  |  |

Sumbangan Efektif

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Model Summaryb** |  |  |  |  |
| Model | R | R Square | Adjusted R Square | Std. Error of the Estimate |
| 1 | .677a | 0,458 | 0,453 | 7,230 |
| a. Predictors: (Constant), Self Control, Self Efficacy | b. Dependent Variable: Prokrastinasi |  |  |  |

Rumus Regresi

|  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Model |  |  |  |  |  |  |  |  |
|  |  | Unstandardized Coefficients B | Std. Error | Standardized Coefficients Beta | t | Sig. | Collinearity Statistics Tolerance | VIF |
| 1 | (Constant) | 202,647 | 6,937 |  | 29,214 | 0,000 |  |  |
|  | Self Efficacy | -0,440 | 0,074 | -0,399 | -5,914 | 0,000 | 0,634 | 1,577 |
|  | Self Control | -0,446 | 0,084 | -0,357 | -5,294 | 0,000 | 0,634 | 1,577 |
| a. Dependent Variable: Prokrastinasi |  |  |  |  |  |  |  |  |

Y=c1(Unstandardized) \*x1+c2(Unstandardized)\*x2\* C(Nilai Constant)

C1=nilai coefficient x1

X1= tingkatan x1

C2= nilai coefficient x2

X2= tingkatan x2

C= Nilai skor constatnt/ model

Lalu di substitusi didapatkan

Y=-0,440\*X1+-0,446\*X2\*202,647

Nilai sumbangan efektif secara terpisah

X=Beta (Nilai coefficient Standardized)\*Zero Order (Nilai korelasi Pearson)

Self Efficacy=-0,399\*0-614=0,244= 24%

Self Control=-0,357\*-0,589=0,21= 21%