

## ABSTRAK

**Yunisyah : Hubungan Dukungan Teman Sebaya Dengan Kesiapan Praktek Pengolahan Makanan di SMA Swasta Istiqlal Delitua. Skripsi. Fakultas Teknik Universitas Negeri Medan. 2020**

Penelitian ini bertujuan untuk mengetahui : (1) Dukungan Teman Sebaya Dalam Pengolahan Makanan di SMA Swasta Istiqlal Delitua (2) Kesiapan Praktek Pengolahan Makanan di SMA Swasta Istiqlal Delitua (3) Hubungan antara Dukungan Teman Sebaya dengan Kesiapan Praktek Pengolahan Makanan di SMA Swasta Istiqlal Delitua. Desain penelitian deskriptif korelasional. Tempat Penelitian di SMA Swasta Istiqlal Delitua. Waktu penelitian ini dilakukan pada bulan Januari 2020. Populasi dalam penelitian ini adalah siswa kelas XII dengan jumlah 68 orang. Pengambilan sampel digunakan teknik *total sampling*, yaitu seluruh siswa kelas XII SMA Swasta Istiqlal Delitua. Instrumen yang digunakan untuk mengumpulkan data adalah angket untuk variabel dukungan teman sebaya (X), dan angket untuk kesiapan praktek pengolahan makanan (Y). Teknik analisis data yang digunakan adalah deksriptif data, uji kecenderungan, uji persyaratan analisis dengan uji normalitas, uji linieritas, uji hipotesis dengan uji korelasi product moment.

Berdasarkan hasil penelitian menunjukkan bahwa tingkat kecenderungan Dukungan Teman Sebaya siswa termasuk cenderung tinggi sebesar 59 persen, dan Kesiapan Praktek Pengolahan Makanan termasuk cenderung cukup sebesar 68 persen. Hasil analisis normalitas dengan  $dk = 4$  pada variabel dukungan teman sebaya  $X^2_{hitung} < X^2_{tabel}$  ( $-138,96 < 9,488$ ), dan kesiapan praktek pengolahan makanan  $X^2_{hitung} < X^2_{tabel}$  ( $-981,63 < 9,488$ ) adalah berdistribusi normal. Hasil analisis uji linieritas kesiapan praktek pengolahan makanan (Y) atas dukungan teman sebaya (X) dengan nilai adalah  $F_{hitung} < F_{tabel}$  ( $0,77 < 1,80$ ) adalah Linier. Sedangkan uji keberartian dengan nilai  $F_{hitung} > F_{tabel}$  ( $66,008 > 3,99$ ) adalah Berarti. Hasil analisis korelasi product moment menunjukkan terdapat hubungan yang signifikan dan positif antara dukungan teman sebaya dengan kesiapan praktek pengolahan makanan dengan nilai  $r_{hitung} > r_{tabel}$  ( $0,682 > 0,244$ ) pada taraf signifikan 5% artinya  $H_0$  diterima. Hasil koefesien korelasi sebesar 0,682 dikonsultasikan pada kategori kuat, hal ini berdasarkan pada interprestasi angka korelasi.

## ABSTRACT

**Yunisyah: *Relationship between Peer Support and Food Processing Practice Readiness in Istiqlal Private High School in Delitua*. Thesis. Faculty of Engineering, Medan State University. 2020**

This study aims to determine: (1) Peer Support in Food Processing in Istiqlal Delitua Private High School (2) Readiness of Food Processing Practices in Istiqlal Delitua Private High School (3) Relationship between Peer Support and Food Processing Practices in Istiqlal Delitua Private High School . Correlational descriptive research design. Place of Research in Istiqlal Private High School Delitua. When this research was conducted in January 2020. The population in this study was class XII students with a total of 68 people. Sampling was used total sampling techniques, namely all students of class XII Istiqlal Private High School Delitua. The instruments used to collect data were a questionnaire for the peer support variable (X), and a questionnaire for the preparation of food processing practices (Y). The data analysis technique used is descriptive data, propensity test, test requirements analysis with normality test, linearity test, hypothesis test with product moment correlation test.

Based on the results of the study showed that the level of tendency of peer support among students included tend to be high by 59 percent, and the Readiness of Food Processing Practices included tends to be quite as big as 68 percent. The results of the analysis of normality with  $dk = 4$  on the peer support variable  $X^2_{count} < X^2_{table}$  ( $-138.96 < 9,488$ ), and the readiness of food processing practices  $X^2_{count} < X^2_{table}$  ( $-981.63 < 9,488$ ) are normally distributed. The results of the linearity test analysis of the readiness of food processing practices (Y) for peer support (X) with the value is  $F_{count} < F_{table}$  ( $0.77 < 1.80$ ) is Linear. While the significance test with the value of  $F_{count} > F_{table}$  ( $66.008 > 3.99$ ) is Mean. The results of the product moment correlation analysis showed that there was a significant and positive relationship between peer support and the readiness of food processing practices with  $r_{count} > r_{table}$  ( $0.682 > 0.244$ ) at a significant level of 5% this means that  $H_a$  is accepted. The result of the correlation coefficient of 0.682 were consulted in the strong category, this is based on the interpretation of correlation numbers.