**Lampiran 1. Uji *Kolmogorov Smirnov***

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| **One-Sample Kolmogorov-Smirnov Test** | | |
|  | | Unstandardized Residual |
| N | | 24 |
| Normal Parametersa,b | Mean | .0000000 |
| Std. Deviation | 5.68710041 |
| Most Extreme Differences | Absolute | .120 |
| Positive | .120 |
| Negative | -.085 |
| Test Statistic | | .120 |
| Asymp. Sig. (2-tailed) | | .200c,d |
| a. Test distribution is Normal. | | |
| b. Calculated from data. | | |
| c. Lilliefors Significance Correction. | | |
| d. This is a lower bound of the true significance. | | |

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| **Lampiran 2. Uji *One Way Anova*** | | | |
| **ANOVA** | | | | | | |
| Zona | | | | | | |
|  | Sum of Squares | Df | Mean Square | | F | Sig. |
| Between Groups | 1620.816 | 5 | 324.163 | | 465.190 | .000 |
| Within Groups | 12.543 | 18 | .697 | |  |  |
| Total | 1633.359 | 23 |  | |  |  |

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| **Lampiran 3. Uji *Pos Hoc Tukey***  **Multiple Comparisons** | | | | | | |
| Dependent Variable: Zona | | | | | | |
| Tukey HSD | | | | | | |
| (I) Konsentrasi | (J) Konsentrasi | Mean Difference (I-J) | Std. Error | Sig. | 95% Confidence Interval | |
| Lower Bound | Upper Bound |
| 1 | 2 | -.32500 | .59027 | .993 | -2.2009 | 1.5509 |
| 3 | -.78750 | .59027 | .763 | -2.6634 | 1.0884 |
| 4 | -2.36250\* | .59027 | .009 | -4.2384 | -.4866 |
| 5 | -2.82500\* | .59027 | .002 | -4.7009 | -.9491 |
| 6 | -23.13750\* | .59027 | .000 | -25.0134 | -21.2616 |
| 2 | 1 | .32500 | .59027 | .993 | -1.5509 | 2.2009 |
| 3 | -.46250 | .59027 | .967 | -2.3384 | 1.4134 |
| 4 | -2.03750\* | .59027 | .029 | -3.9134 | -.1616 |
| 5 | -2.50000\* | .59027 | .006 | -4.3759 | -.6241 |
| 6 | -22.81250\* | .59027 | .000 | -24.6884 | -20.9366 |
| 3 | 1 | .78750 | .59027 | .763 | -1.0884 | 2.6634 |
| 2 | .46250 | .59027 | .967 | -1.4134 | 2.3384 |
| 4 | -1.57500 | .59027 | .131 | -3.4509 | .3009 |
| 5 | -2.03750\* | .59027 | .029 | -3.9134 | -.1616 |
| 6 | -22.35000\* | .59027 | .000 | -24.2259 | -20.4741 |
| 4 | 1 | 2.36250\* | .59027 | .009 | .4866 | 4.2384 |
| 2 | 2.03750\* | .59027 | .029 | .1616 | 3.9134 |
| 3 | 1.57500 | .59027 | .131 | -.3009 | 3.4509 |
| 5 | -.46250 | .59027 | .967 | -2.3384 | 1.4134 |
| 6 | -20.77500\* | .59027 | .000 | -22.6509 | -18.8991 |
| 5 | 1 | 2.82500\* | .59027 | .002 | .9491 | 4.7009 |
| 2 | 2.50000\* | .59027 | .006 | .6241 | 4.3759 |
| 3 | 2.03750\* | .59027 | .029 | .1616 | 3.9134 |
| 4 | .46250 | .59027 | .967 | -1.4134 | 2.3384 |
| 6 | -20.31250\* | .59027 | .000 | -22.1884 | -18.4366 |
| 6 | 1 | 23.13750\* | .59027 | .000 | 21.2616 | 25.0134 |
| 2 | 22.81250\* | .59027 | .000 | 20.9366 | 24.6884 |
| 3 | 22.35000\* | .59027 | .000 | 20.4741 | 24.2259 |
| 4 | 20.77500\* | .59027 | .000 | 18.8991 | 22.6509 |
| 5 | 20.31250\* | .59027 | .000 | 18.4366 | 22.1884 |
| \*. The mean difference is significant at the 0.05 level. | | | | | | |