

**LAMPIRAN I**  
**PERNYATAAN KEASLIAN TULISAN**

Saya yang bertanda tangan di bawah ini:

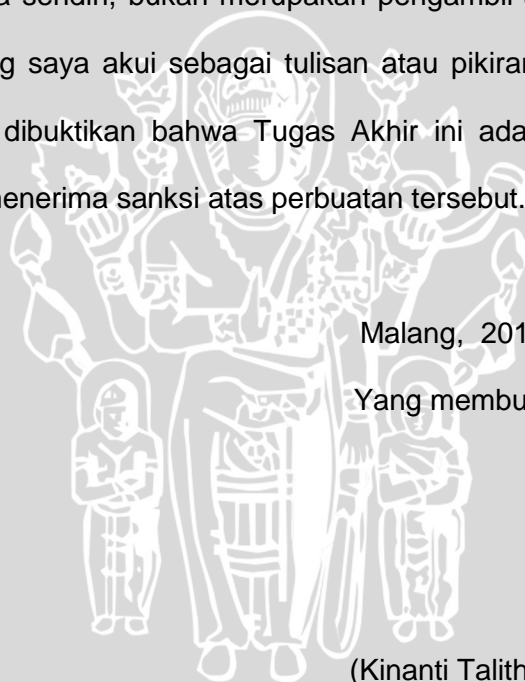
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Program Studi : Program Studi Pendidikan Dokter

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menyatakan dengan sebenarnya bahwa Tugas Akhir yang saya tulis ini benar-benar hasil karya saya sendiri, bukan merupakan pengambil-alihan tulisan atau pikiran orang lain yang saya akui sebagai tulisan atau pikiran saya. Apabila di kemudian hari dapat dibuktikan bahwa Tugas Akhir ini adalah hasil jiplakan, maka saya bersedia menerima sanksi atas perbuatan tersebut.

Malang, 2016

Yang membuat pernyataan,



(Kinanti Talitha Bonita)

NIM. 135070107121019

LAMPIRAN II  
UJI ASUMSI DATA

1. UJI NORMALITAS DATA

Tests of Normality<sup>a</sup>

|  |  |
|--|--|
|  |  |
|--|--|

a. JAM1 is constant.  
It has been omitted.

Tests of Normality<sup>a</sup>

|  |  |
|--|--|
|  |  |
|--|--|

a. JAM2 is constant.  
It has been omitted.

Tests of Normality

|      | Kolmogorov-Smirnov <sup>a</sup> |    |      | Shapiro-Wilk |    |      |
|------|---------------------------------|----|------|--------------|----|------|
|      | Statistic                       | df | Sig. | Statistic    | df | Sig. |
| JAM3 | .520                            | 20 | .000 | .354         | 20 | .000 |

a. Lilliefors Significance Correction

Tests of Normality

|      | Kolmogorov-Smirnov <sup>a</sup> |    |      | Shapiro-Wilk |    |      |
|------|---------------------------------|----|------|--------------|----|------|
|      | Statistic                       | df | Sig. | Statistic    | df | Sig. |
| JAM4 | .276                            | 20 | .000 | .780         | 20 | .000 |

a. Lilliefors Significance Correction

Tests of Normality

|      | Kolmogorov-Smirnov <sup>a</sup> |    |      | Shapiro-Wilk |    |      |
|------|---------------------------------|----|------|--------------|----|------|
|      | Statistic                       | df | Sig. | Statistic    | df | Sig. |
| JAM5 | .294                            | 20 | .000 | .843         | 20 | .004 |

a. Lilliefors Significance Correction



**Tests of Normality**

|      | Kolmogorov-Smirnov <sup>a</sup> |    |      | Shapiro-Wilk |    |      |
|------|---------------------------------|----|------|--------------|----|------|
|      | Statistic                       | df | Sig. | Statistic    | df | Sig. |
| JAM6 | .266                            | 20 | .001 | .867         | 20 | .010 |

a. Lilliefors Significance Correction

**Tests of Normality**

|      | Kolmogorov-Smirnov <sup>a</sup> |    |      | Shapiro-Wilk |    |      |
|------|---------------------------------|----|------|--------------|----|------|
|      | Statistic                       | df | Sig. | Statistic    | df | Sig. |
| JAM7 | .243                            | 20 | .003 | .897         | 20 | .036 |

a. Lilliefors Significance Correction

**Tests of Normality**

|      | Kolmogorov-Smirnov <sup>a</sup> |    |       | Shapiro-Wilk |    |      |
|------|---------------------------------|----|-------|--------------|----|------|
|      | Statistic                       | df | Sig.  | Statistic    | df | Sig. |
| JAM8 | .157                            | 20 | .200* | .891         | 20 | .028 |

\*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

**Tests of Normality**

|      | Kolmogorov-Smirnov <sup>a</sup> |    |      | Shapiro-Wilk |    |      |
|------|---------------------------------|----|------|--------------|----|------|
|      | Statistic                       | df | Sig. | Statistic    | df | Sig. |
| JAM9 | .189                            | 20 | .059 | .835         | 20 | .003 |

a. Lilliefors Significance Correction

**Tests of Normality**

|       | Kolmogorov-Smirnov <sup>a</sup> |    |      | Shapiro-Wilk |    |      |
|-------|---------------------------------|----|------|--------------|----|------|
|       | Statistic                       | df | Sig. | Statistic    | df | Sig. |
| JAM24 | .447                            | 20 | .000 | .529         | 20 | .000 |

a. Lilliefors Significance Correction



**Tests of Normality**

|             | Kolmogorov-Smirnov <sup>a</sup> |    |      | Shapiro-Wilk |    |      |
|-------------|---------------------------------|----|------|--------------|----|------|
|             | Statistic                       | df | Sig. | Statistic    | df | Sig. |
| jumlah mati | .175                            | 40 | .004 | .851         | 40 | .000 |

a. Lilliefors Significance Correction

**Tests of Normality**

|             | Kolmogorov-Smirnov <sup>a</sup> |    |      | Shapiro-Wilk |    |      |
|-------------|---------------------------------|----|------|--------------|----|------|
|             | Statistic                       | df | Sig. | Statistic    | df | Sig. |
| jumlah mati | .235                            | 40 | .000 | .813         | 40 | .000 |

a. Lilliefors Significance Correction



LAMPIRAN III  
 UJI REGRESI DATA (PROBIT)

1. LC100 Ekstrak Daun Srikaya

| Data Information |                       | N of Cases |
|------------------|-----------------------|------------|
| Valid            |                       | 16         |
| Rejected         | Missing               | 0          |
|                  | Number of Responses > | 0          |
|                  | Number of Subjects    | 0          |
| Control Group    |                       | 4          |

| Convergence Information |                      |                        |
|-------------------------|----------------------|------------------------|
|                         | Number of Iterations | Optimal Solution Found |
| PROBIT                  | 20                   | Yes                    |

| Parameter Estimates           |          |            |        |      |                         |             |
|-------------------------------|----------|------------|--------|------|-------------------------|-------------|
| Parameter                     | Estimate | Std. Error | Z      | Sig. | 95% Confidence Interval |             |
|                               |          |            |        |      | Lower Bound             | Upper Bound |
| PROBIT <sup>a</sup> perlakuan | 11.869   | 3.253      | 3.648  | .000 | 5.493                   | 18.244      |
| Intercept                     | -3.747   | 1.166      | -3.214 | .001 | -4.913                  | -2.581      |

a. PROBIT model:  $PROBIT(p) = \text{Intercept} + BX$

| Chi-Square Tests |                              |            |                 |                   |
|------------------|------------------------------|------------|-----------------|-------------------|
|                  |                              | Chi-Square | df <sup>b</sup> | Sig.              |
| PROBIT           | Pearson Goodness-of-Fit Test | 4.209      | 14              | .994 <sup>a</sup> |

a. Since the significance level is greater than .150, no heterogeneity factor is used in the calculation of confidence limits.

b. Statistics based on individual cases differ from statistics based on aggregated cases.

Cell Counts and Residuals



|        | Number | perlakuan | Number of Subjects | Observed Responses | Expected Responses | Residual |
|--------|--------|-----------|--------------------|--------------------|--------------------|----------|
| PROBIT | 1      | .000      | 5                  | 0                  | .000               | .000     |
|        | 2      | .000      | 5                  | 0                  | .000               | .000     |
|        | 3      | .000      | 5                  | 0                  | .000               | .000     |
|        | 4      | .000      | 5                  | 0                  | .000               | .000     |
|        | 5      | .300      | 5                  | 2                  | 2.130              | -.130    |
|        | 6      | .300      | 5                  | 3                  | 2.130              | .870     |
|        | 7      | .300      | 5                  | 2                  | 2.130              | -.130    |
|        | 8      | .300      | 5                  | 2                  | 2.130              | -.130    |
|        | 9      | .400      | 5                  | 5                  | 4.207              | .793     |
|        | 10     | .400      | 5                  | 3                  | 4.207              | -1.207   |
|        | 11     | .400      | 5                  | 4                  | 4.207              | -.207    |
|        | 12     | .400      | 5                  | 4                  | 4.207              | -.207    |
|        | 13     | .500      | 5                  | 5                  | 4.928              | .072     |
|        | 14     | .500      | 5                  | 5                  | 4.928              | .072     |
|        | 15     | .500      | 5                  | 5                  | 4.928              | .072     |
|        | 16     | .500      | 5                  | 5                  | 4.928              | .072     |

**Cell Counts and Residuals**

|        | Number | Probability |
|--------|--------|-------------|
| PROBIT | 1      | .000        |
|        | 2      | .000        |
|        | 3      | .000        |
|        | 4      | .000        |
|        | 5      | .426        |
|        | 6      | .426        |
|        | 7      | .426        |
|        | 8      | .426        |
|        | 9      | .841        |
|        | 10     | .841        |
|        | 11     | .841        |
|        | 12     | .841        |
|        | 13     | .986        |
|        | 14     | .986        |
|        | 15     | .986        |
|        | 16     | .986        |

**Confidence Limits**

|        | Probability | 95% Confidence Limits for perlakuan |             |             |
|--------|-------------|-------------------------------------|-------------|-------------|
|        |             | Estimate                            | Lower Bound | Upper Bound |
| PROBIT | .010        | .120                                | -.155       | .206        |
|        | .020        | .143                                | -.106       | .221        |
|        | .030        | .157                                | -.075       | .231        |
|        | .040        | .168                                | -.052       | .238        |
|        | .050        | .177                                | -.033       | .245        |
|        | .060        | .185                                | -.017       | .250        |
|        | .070        | .191                                | -.002       | .254        |
|        | .080        | .197                                | .010        | .258        |
|        | .090        | .203                                | .022        | .262        |
|        | <b>.100</b> | <b>.208</b>                         | <b>.032</b> | <b>.266</b> |
|        | .150        | .228                                | .076        | .280        |
|        | <b>.200</b> | <b>.245</b>                         | <b>.110</b> | <b>.292</b> |
|        | .250        | .259                                | .139        | .302        |
|        | <b>.300</b> | <b>.272</b>                         | <b>.165</b> | <b>.312</b> |
|        | .350        | .283                                | .189        | .321        |
|        | <b>.400</b> | <b>.294</b>                         | <b>.211</b> | <b>.331</b> |
|        | .450        | .305                                | .232        | .340        |
|        | <b>.500</b> | <b>.316</b>                         | <b>.252</b> | <b>.350</b> |
|        | .550        | .326                                | .270        | .361        |
|        | <b>.600</b> | <b>.337</b>                         | <b>.289</b> | <b>.373</b> |
|        | .650        | .348                                | .306        | .387        |
|        | <b>.700</b> | <b>.360</b>                         | <b>.322</b> | <b>.404</b> |
|        | .750        | .373                                | .337        | .424        |
|        | <b>.800</b> | <b>.387</b>                         | <b>.352</b> | <b>.448</b> |
|        | .850        | .403                                | .368        | .479        |
|        | <b>.900</b> | <b>.424</b>                         | <b>.385</b> | <b>.520</b> |
|        | .910        | .429                                | .389        | .530        |
|        | .920        | .434                                | .394        | .541        |
|        | .930        | .440                                | .398        | .553        |
|        | .940        | .447                                | .403        | .567        |
|        | .950        | .454                                | .409        | .582        |
|        | .960        | .463                                | .415        | .601        |
|        | .970        | .474                                | .423        | .624        |
|        | .980        | .489                                | .434        | .654        |
|        | <b>.990</b> | <b>.512</b>                         | <b>.450</b> | <b>.703</b> |

## 2. LT100 EKSTRAK DAUN SRIKAYA

### Data Information

|               |   | N of Cases |
|---------------|---|------------|
| Valid         |   | 40         |
| Rejected      | Missing                                     | 0          |
|               | Number of Responses ><br>Number of Subjects | 0          |
| Control Group |   | 0          |

### Convergence Information

|        | Number of Iterations | Optimal Solution Found |
|--------|----------------------|------------------------|
| PROBIT | 17                   | Yes                    |

### Parameter Estimates

| Parameter                            | Estimate | Std. Error | Z      | Sig. | 95% Confidence Interval |
|--------------------------------------|----------|------------|--------|------|-------------------------|
|                                      |          |            |        |      | Lower Bound             |
| PROBIT <sup>a</sup> waktu pengamatan | .518     | .064       | 8.053  | .000 | .392                    |
| Intercept                            | -2.836   | .369       | -7.690 | .000 | -3.204                  |

### Parameter Estimates

| Parameter                            | 95% Confidence Interval |
|--------------------------------------|-------------------------|
|                                      | Upper Bound             |
| PROBIT <sup>a</sup> waktu pengamatan | .644                    |
| Intercept                            | -2.467                  |

a. PROBIT model:  $\text{PROBIT}(p) = \text{Intercept} + BX$

### Chi-Square Tests

|        |                              | Chi-Square | df <sup>b</sup> | Sig.              |
|--------|------------------------------|------------|-----------------|-------------------|
| PROBIT | Pearson Goodness-of-Fit Test | 24.832     | 38              | .951 <sup>a</sup> |

a. Since the significance level is greater than .150, no heterogeneity factor is used in the calculation of confidence limits.

b. Statistics based on individual cases differ from statistics based on aggregated cases.

### Cell Counts and Residuals



|        | Number | waktu<br>pengamatan | Number of<br>Subjects | Observed<br>Responses | Expected<br>Responses | Residual | Probability |
|--------|--------|---------------------|-----------------------|-----------------------|-----------------------|----------|-------------|
| PROBIT | 1      | 1.000               | 5                     | 0                     | .051                  | -.051    | .010        |
|        | 2      | 1.000               | 5                     | 0                     | .051                  | -.051    | .010        |
|        | 3      | 1.000               | 5                     | 0                     | .051                  | -.051    | .010        |
|        | 4      | 1.000               | 5                     | 0                     | .051                  | -.051    | .010        |
|        | 5      | 2.000               | 5                     | 0                     | .180                  | -.180    | .036        |
|        | 6      | 2.000               | 5                     | 0                     | .180                  | -.180    | .036        |
|        | 7      | 2.000               | 5                     | 0                     | .180                  | -.180    | .036        |
|        | 8      | 2.000               | 5                     | 0                     | .180                  | -.180    | .036        |
|        | 9      | 3.000               | 5                     | 2                     | .499                  | 1.501    | .100        |
|        | 10     | 3.000               | 5                     | 0                     | .499                  | -.499    | .100        |
|        | 11     | 3.000               | 5                     | 0                     | .499                  | -.499    | .100        |
|        | 12     | 3.000               | 5                     | 0                     | .499                  | -.499    | .100        |
|        | 13     | 4.000               | 5                     | 2                     | 1.112                 | .888     | .222        |
|        | 14     | 4.000               | 5                     | 1                     | 1.112                 | -.112    | .222        |
|        | 15     | 4.000               | 5                     | 2                     | 1.112                 | .888     | .222        |
|        | 16     | 4.000               | 5                     | 1                     | 1.112                 | -.112    | .222        |
|        | 17     | 5.000               | 5                     | 3                     | 2.013                 | .987     | .403        |
|        | 18     | 5.000               | 5                     | 2                     | 2.013                 | -.013    | .403        |
|        | 19     | 5.000               | 5                     | 3                     | 2.013                 | .987     | .403        |
|        | 20     | 5.000               | 5                     | 2                     | 2.013                 | -.013    | .403        |
|        | 21     | 6.000               | 5                     | 4                     | 3.035                 | .965     | .607        |
|        | 22     | 6.000               | 5                     | 2                     | 3.035                 | -1.035   | .607        |
|        | 23     | 6.000               | 5                     | 3                     | 3.035                 | -.035    | .607        |
|        | 24     | 6.000               | 5                     | 2                     | 3.035                 | -1.035   | .607        |
|        | 25     | 7.000               | 5                     | 5                     | 3.925                 | 1.075    | .785        |
|        | 26     | 7.000               | 5                     | 3                     | 3.925                 | -.925    | .785        |
|        | 27     | 7.000               | 5                     | 4                     | 3.925                 | .075     | .785        |
|        | 28     | 7.000               | 5                     | 3                     | 3.925                 | -.925    | .785        |
|        | 29     | 8.000               | 5                     | 5                     | 4.522                 | .478     | .904        |
|        | 30     | 8.000               | 5                     | 4                     | 4.522                 | -.522    | .904        |
|        | 31     | 8.000               | 5                     | 5                     | 4.522                 | .478     | .904        |
|        | 32     | 8.000               | 5                     | 3                     | 4.522                 | -1.522   | .904        |
|        | 33     | 9.000               | 5                     | 5                     | 4.830                 | .170     | .966        |
|        | 34     | 9.000               | 5                     | 5                     | 4.830                 | .170     | .966        |
|        | 35     | 9.000               | 5                     | 5                     | 4.830                 | .170     | .966        |

|    |        |   |   |       |      |       |
|----|--------|---|---|-------|------|-------|
| 36 | 9.000  | 5 | 5 | 4.830 | .170 | .966  |
| 37 | 24.000 | 5 | 5 | 5.000 | .000 | 1.000 |
| 38 | 24.000 | 5 | 5 | 5.000 | .000 | 1.000 |
| 39 | 24.000 | 5 | 5 | 5.000 | .000 | 1.000 |
| 40 | 24.000 | 5 | 5 | 5.000 | .000 | 1.000 |

**Confidence Limits**

|        | Probability | 95% Confidence Limits for waktu pengamatan |             |             |
|--------|-------------|--|-------------|-------------|
|        |             | Estimate                                   | Lower Bound | Upper Bound |
| PROBIT | .010        | .984                                       | -.536       | 1.945       |
|        | .020        | 1.510                                      | .148        | 2.380       |
|        | .030        | 1.844                                      | .581        | 2.657       |
|        | .040        | 2.095                                      | .905        | 2.867       |
|        | .050        | 2.300                                      | 1.169       | 3.038       |
|        | .060        | 2.474                                      | 1.392       | 3.185       |
|        | .070        | 2.626                                      | 1.587       | 3.314       |
|        | .080        | 2.763                                      | 1.762       | 3.429       |
|        | .090        | 2.887                                      | 1.920       | 3.535       |
|        | .100        | 3.001                                      | 2.065       | 3.633       |
|        | .150        | 3.474                                      | 2.662       | 4.043       |
|        | .200        | 3.851                                      | 3.129       | 4.375       |
|        | .250        | 4.173                                      | 3.523       | 4.668       |
|        | .300        | 4.463                                      | 3.869       | 4.937       |
|        | .350        | 4.732                                      | 4.183       | 5.195       |
|        | .400        | 4.987                                      | 4.473       | 5.446       |
|        | .450        | 5.233                                      | 4.746       | 5.698       |
|        | .500        | 5.476                                      | 5.006       | 5.954       |
|        | .550        | 5.719                                      | 5.257       | 6.218       |
|        | .600        | 5.965                                      | 5.505       | 6.495       |
|        | .650        | 6.220                                      | 5.753       | 6.788       |
|        | .700        | 6.488                                      | 6.007       | 7.106       |
|        | .750        | 6.778                                      | 6.273       | 7.455       |
|        | .800        | 7.101                                      | 6.563       | 7.852       |
|        | .850        | 7.477                                      | 6.893       | 8.321       |
|        | .900        | 7.951                                      | 7.301       | 8.920       |
|        | .910        | 8.065                                      | 7.398       | 9.065       |
|        | .920        | 8.189                                      | 7.504       | 9.224       |



|             |              |              |               |
|-------------|--------------|--------------|---------------|
| .930        | 8.326        | 7.619        | 9.399         |
| .940        | 8.478        | 7.748        | 9.595         |
| .950        | 8.652        | 7.894        | 9.818         |
| .960        | 8.856        | 8.064        | 10.082        |
| .970        | 9.108        | 8.274        | 10.407        |
| .980        | 9.442        | 8.551        | 10.840        |
| <b>.990</b> | <b>9.968</b> | <b>8.985</b> | <b>11.525</b> |

### 3. LT100 PIRANTEL PAMOATE

#### Data Information

|               |   | N of Cases |
|---------------|---|------------|
| Valid         |   | 36         |
| Rejected      | Missing                                     | 0          |
|               | Number of Responses ><br>Number of Subjects | 0          |
| Control Group |   | 0          |

#### Convergence Information

|        | Number of Iterations | Optimal Solution Found |
|--------|----------------------|------------------------|
| PROBIT | 20                   | No <sup>a</sup>        |

a. Parameter estimates did not converge.

#### Parameter Estimates

| Parameter                            | Estimate | Std. Error | Z      | Sig. | 95% Confidence Interval |
|--------------------------------------|----------|------------|--------|------|-------------------------|
|                                      |          |            |        |      | Lower Bound             |
| PROBIT <sup>a</sup> waktu pengamatan | 1.735    | .352       | 4.933  | .000 | 1.046                   |
| Intercept                            | -4.846   | .999       | -4.853 | .000 | -5.845                  |

#### Parameter Estimates

| Parameter                            | 95% Confidence Interval |
|--------------------------------------|-------------------------|
|                                      | Upper Bound             |
| PROBIT <sup>a</sup> waktu pengamatan | 2.425                   |

|           |        |
|-----------|--------|
| Intercept | -3.847 |
|-----------|--------|

a. PROBIT model:  $\text{PROBIT}(p) = \text{Intercept} + BX$

#### Chi-Square Tests

|                                     | Chi-Square | df <sup>b</sup> | Sig.               |
|-------------------------------------|------------|-----------------|--------------------|
| PROBIT Pearson Goodness-of-Fit Test | 3.178      | 34              | 1.000 <sup>a</sup> |

a. Since the significance level is greater than .150, no heterogeneity factor is used in the calculation of confidence limits.

b. Statistics based on individual cases differ from statistics based on aggregated cases.

#### Cell Counts and Residuals

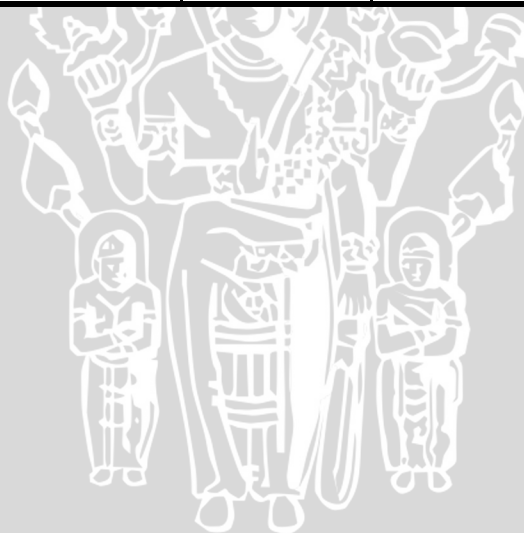
|        | Number | waktu pengamatan | Number of Subjects | Observed Responses | Expected Responses | Residual | Probability |
|--------|--------|------------------|--------------------|--------------------|--------------------|----------|-------------|
| PROBIT | 1      | 1.000            | 5                  | 0                  | .005               | -.005    | .001        |
|        | 2      | 1.000            | 5                  | 0                  | .005               | -.005    | .001        |
|        | 3      | 1.000            | 5                  | 0                  | .005               | -.005    | .001        |
|        | 4      | 1.000            | 5                  | 0                  | .005               | -.005    | .001        |
|        | 5      | 2.000            | 5                  | 1                  | .423               | .577     | .085        |
|        | 6      | 2.000            | 5                  | 1                  | .423               | .577     | .085        |
|        | 7      | 2.000            | 5                  | 0                  | .423               | -.423    | .085        |
|        | 8      | 2.000            | 5                  | 0                  | .423               | -.423    | .085        |
|        | 9      | 3.000            | 5                  | 3                  | 3.203              | -.203    | .641        |
|        | 10     | 3.000            | 5                  | 3                  | 3.203              | -.203    | .641        |
|        | 11     | 3.000            | 5                  | 3                  | 3.203              | -.203    | .641        |
|        | 12     | 3.000            | 5                  | 3                  | 3.203              | -.203    | .641        |
|        | 13     | 4.000            | 5                  | 5                  | 4.910              | .090     | .982        |
|        | 14     | 4.000            | 5                  | 5                  | 4.910              | .090     | .982        |
|        | 15     | 4.000            | 5                  | 5                  | 4.910              | .090     | .982        |
|        | 16     | 4.000            | 5                  | 5                  | 4.910              | .090     | .982        |
|        | 17     | 5.000            | 5                  | 5                  | 5.000              | .000     | 1.000       |
|        | 18     | 5.000            | 5                  | 5                  | 5.000              | .000     | 1.000       |
|        | 19     | 5.000            | 5                  | 5                  | 5.000              | .000     | 1.000       |
|        | 20     | 5.000            | 5                  | 5                  | 5.000              | .000     | 1.000       |
|        | 21     | 6.000            | 5                  | 5                  | 5.000              | .000     | 1.000       |
|        | 22     | 6.000            | 5                  | 5                  | 5.000              | .000     | 1.000       |
|        | 23     | 6.000            | 5                  | 5                  | 5.000              | .000     | 1.000       |

|    |        |   |   |       |      |       |
|----|--------|---|---|-------|------|-------|
| 24 | 6.000  | 5 | 5 | 5.000 | .000 | 1.000 |
| 25 | 7.000  | 5 | 5 | 5.000 | .000 | 1.000 |
| 26 | 7.000  | 5 | 5 | 5.000 | .000 | 1.000 |
| 27 | 7.000  | 5 | 5 | 5.000 | .000 | 1.000 |
| 28 | 7.000  | 5 | 5 | 5.000 | .000 | 1.000 |
| 29 | 8.000  | 5 | 5 | 5.000 | .000 | 1.000 |
| 30 | 8.000  | 5 | 5 | 5.000 | .000 | 1.000 |
| 31 | 8.000  | 5 | 5 | 5.000 | .000 | 1.000 |
| 32 | 8.000  | 5 | 5 | 5.000 | .000 | 1.000 |
| 33 | 24.000 | 5 | 5 | 5.000 | .000 | 1.000 |
| 34 | 24.000 | 5 | 5 | 5.000 | .000 | 1.000 |
| 35 | 24.000 | 5 | 5 | 5.000 | .000 | 1.000 |
| 36 | 24.000 | 5 | 5 | 5.000 | .000 | 1.000 |

| Confidence Limits |             |  |              |              |
|-------------------|-------------|--|--------------|--------------|
|                   |             | 95% Confidence Limits for waktu pengamatan |              |              |
|                   | Probability | Estimate                                   | Lower Bound  | Upper Bound  |
| PROBIT            | .010        | 1.452                                      | .527         | 1.883        |
|                   | .020        | 1.609                                      | .781         | 2.002        |
|                   | .030        | 1.709                                      | .941         | 2.078        |
|                   | .040        | 1.784                                      | 1.061        | 2.136        |
|                   | .050        | 1.845                                      | 1.158        | 2.184        |
|                   | .060        | 1.897                                      | 1.241        | 2.225        |
|                   | .070        | 1.942                                      | 1.313        | 2.261        |
|                   | .080        | 1.983                                      | 1.377        | 2.294        |
|                   | .090        | 2.020                                      | 1.435        | 2.324        |
|                   | <b>.100</b> | <b>2.054</b>                               | <b>1.488</b> | <b>2.352</b> |
|                   | .150        | 2.195                                      | 1.705        | 2.470        |
|                   | <b>.200</b> | <b>2.308</b>                               | <b>1.874</b> | <b>2.568</b> |
|                   | .250        | 2.404                                      | 2.015        | 2.655        |
|                   | <b>.300</b> | <b>2.490</b>                               | <b>2.138</b> | <b>2.738</b> |
|                   | .350        | 2.570                                      | 2.248        | 2.819        |
|                   | <b>.400</b> | <b>2.647</b>                               | <b>2.348</b> | <b>2.899</b> |
|                   | .450        | 2.720                                      | 2.440        | 2.982        |
|                   | <b>.500</b> | <b>2.792</b>                               | <b>2.527</b> | <b>3.067</b> |
|                   | .550        | 2.865                                      | 2.609        | 3.156        |



|      |       |       |       |
|------|-------|-------|-------|
| .600 | 2.938 | 2.689 | 3.252 |
| .650 | 3.015 | 2.767 | 3.354 |
| .700 | 3.095 | 2.845 | 3.466 |
| .750 | 3.181 | 2.926 | 3.591 |
| .800 | 3.277 | 3.012 | 3.734 |
| .850 | 3.390 | 3.108 | 3.904 |
| .900 | 3.531 | 3.224 | 4.123 |
| .910 | 3.565 | 3.252 | 4.177 |
| .920 | 3.602 | 3.282 | 4.235 |
| .930 | 3.643 | 3.314 | 4.299 |
| .940 | 3.688 | 3.350 | 4.372 |
| .950 | 3.740 | 3.391 | 4.454 |
| .960 | 3.801 | 3.438 | 4.552 |
| .970 | 3.876 | 3.496 | 4.672 |
| .980 | 3.976 | 3.572 | 4.832 |
| .990 | 4.133 | 3.691 | 5.087 |



**LAMPIRAN IV**  
**HASIL PENELITIAN**

|                | K+   | 30%  | 40%  | 50%         | K- |                | K+   | 30%  | 40%  | 50%  | K- |
|----------------|------|------|------|-------------|----|----------------|------|------|------|------|----|
| <b>Jam 1</b>   | 0    | 0    | 0    | 0           | 0  | <b>Jam 6</b>   | 5    | 2    | 2    | 4    | 0  |
|                | 0    | 0    | 0    | 0           | 0  |                | 5    | 2    | 2    | 2    | 0  |
|                | 0    | 0    | 0    | 0           | 0  |                | 5    | 2    | 2    | 3    | 0  |
|                | 0    | 0    | 0    | 0           | 0  |                | 5    | 1    | 2    | 2    | 0  |
| <b>mean</b>    | 0    | 0    | 0    | 0           | 0  | <b>mean</b>    | 5    | 1.75 | 2    | 2.75 | 0  |
| <b>st. dev</b> | 0    | 0    | 0    | 0           | 0  | <b>st. dev</b> | 0.5  | 0.5  | 0    | 0.96 | 0  |
| <b>Jam 2</b>   | 1    | 0    | 0    | 0           | 0  | <b>Jam 7</b>   | 5    | 2    | 4    | 5    | 0  |
|                | 1    | 0    | 0    | 0           | 0  |                | 5    | 2    | 3    | 3    | 0  |
|                | 1    | 0    | 0    | 0           | 0  |                | 5    | 2    | 3    | 4    | 0  |
|                | 0    | 0    | 0    | 0           | 0  |                | 5    | 2    | 2    | 3    | 0  |
| <b>mean</b>    | 0,75 | 0    | 0    | 0           | 0  | <b>mean</b>    | 2.25 | 2    | 3    | 3.75 | 0  |
| <b>st. dev</b> | 0    | 0    | 0    | 0           | 0  | <b>st. dev</b> | 0.5  | 0    | 0.82 | 0.96 | 0  |
| <b>Jam 3</b>   | 2    | 0    | 1    | 2           | 0  | <b>Jam 8</b>   | 5    | 2    | 4    | 5    | 0  |
|                | 2    | 0    | 0    | 0           | 0  |                | 5    | 3    | 3    | 4    | 0  |
|                | 2    | 0    | 0    | 0           | 0  |                | 5    | 2    | 4    | 5    | 0  |
|                | 3    | 0    | 0    | 0           | 0  |                | 5    | 2    | 3    | 3    | 0  |
| <b>mean</b>    | 2    | 0    | 0.25 | 0.5         | 0  | <b>mean</b>    | 3.75 | 2.25 | 3.5  | 4.25 | 0  |
| <b>st. dev</b> | 0    | 0    | 0.5  | 1           | 0  | <b>st. dev</b> | 1.5  | 0.5  | 0.57 | 0.96 | 0  |
| <b>Jam 4</b>   | 4    | 0    | 1    | 2           | 0  | <b>Jam 9</b>   | 5    | 2    | 5    | 5    | 0  |
|                | 5    | 1    | 1    | 1           | 0  |                | 5    | 3    | 3    | 5    | 0  |
|                | 5    | 1    | 1    | 2           | 0  |                | 5    | 2    | 4    | 5    | 0  |
|                | 4    | 0    | 1    | 1           | 0  |                | 5    | 2    | 4    | 5    | 0  |
| <b>mean</b>    | 4    | 0.5  | 1    | 1.5         | 0  | <b>mean</b>    | 4.25 | 2.25 | 4    | 5    | 0  |
| <b>st. dev</b> | 0.57 | 0.57 | 0    | 0.57        | 0  | <b>st. dev</b> | 0.96 | 0.5  | 0.82 | 0    | 0  |
| <b>Jam 5</b>   | 5    | 1    | 1    | 3           | 0  | <b>Jam 24</b>  | 5    | 5    | 5    | 5    | 0  |
|                | 5    | 1    | 1    | 2           | 0  |                | 5    | 5    | 5    | 5    | 0  |
|                | 5    | 1    | 2    | 3           | 0  |                | 5    | 5    | 5    | 5    | 0  |
|                | 5    | 0    | 1    | 2           | 0  |                | 5    | 5    | 5    | 5    | 0  |
| <b>mean</b>    | 5    | 0.75 | 1.25 | 2.5         | 0  | <b>mean</b>    | 4.75 | 5    | 5    | 5    | 0  |
| <b>st. dev</b> | 0    | 0.5  | 0.5  | 0.577<br>35 | 0  | <b>st. dev</b> | 0.5  | 0    | 0    | 0    | 0  |

LAMPIRAN V  
DOKUMENTASI PENELITIAN

A. ALAT DAN BAHAN



Bubuk Daun Srikaya



Mortar



Cacing *Ascaris suum*



Larutan Ekstrak Daun Srikaya dan Kontrol



Inkubator



Thermoincubator



Laminar Airflow



**B. PENGAMATAN KEMATIAN CACING**



**A. Cacing *Ascaris suum* yang masih hidup**  
**B. Cacing *Ascaris suum* yang telah mati**