

## 7. LAMPIRAN

### 7.1. Hasil Pengolahan SPSS

Lampiran 1. Output SPSS Tingkat kekerasan Adonan Sebelum *Proofing* (Uji One Way Anova, Pos Hoc Duncan)

| ANOVA                    |                |    |             |        |      |
|--------------------------|----------------|----|-------------|--------|------|
| tekstur sebelum proofing |                |    |             |        |      |
|                          | Sum of Squares | df | Mean Square | F      | Sig. |
| Between Groups           | 6221.101       | 8  | 777.638     | 60.823 | .000 |
| Within Groups            | 575.340        | 45 | 12.785      |        |      |
| Total                    | 6796.441       | 53 |             |        |      |

| Duncan               |   |                         |          |          |          |          |
|----------------------|---|-------------------------|----------|----------|----------|----------|
| perlakuan            | N | Subset for alpha = 0.05 |          |          |          |          |
|                      |   | 1                       | 2        | 3        | 4        | 5        |
| kontrol              | 6 | 8.1071E1                |          |          |          |          |
| jambu 3% + sirsak 5% | 6 | 8.4262E1                |          |          |          |          |
| sirsak 3%            | 6 |                         | 1.0248E2 |          |          |          |
| jambu 5% + sirsak 3% | 6 |                         | 1.0501E2 | 1.0501E2 |          |          |
| jambu 5%             | 6 |                         | 1.0666E2 | 1.0666E2 | 1.0666E2 |          |
| jambu 5% + sirsak 5% | 6 |                         |          | 1.0839E2 | 1.0839E2 | 1.0839E2 |
| jambu 3%             | 6 |                         |          | 1.0847E2 | 1.0847E2 | 1.0847E2 |
| sirsak 5%            | 6 |                         |          |          | 1.1082E2 | 1.1082E2 |
| jambu 3% + sirsak 3% | 6 |                         |          |          |          | 1.1160E2 |
| Sig.                 |   | .130                    | .061     | .133     | .071     | .163     |

Means for groups in homogeneous subsets are displayed.

Lampiran 2. Output SPSS Tingkat kekerasan Adonan Setelah *Proofing* (Uji One Way Anova, Pos Hoc Duncan)

| ANOVA                    |                |    |             |        |      |
|--------------------------|----------------|----|-------------|--------|------|
| tekstur setelah proofing |                |    |             |        |      |
|                          | Sum of Squares | df | Mean Square | F      | Sig. |
| Between Groups           | 1345.636       | 8  | 168.205     | 70.078 | .000 |
| Within Groups            | 108.011        | 45 | 2.400       |        |      |
| Total                    | 1453.648       | 53 |             |        |      |

| Duncan               |   |                         |          |          |          |  |
|----------------------|---|-------------------------|----------|----------|----------|--|
| perlakuan            | N | Subset for alpha = 0.05 |          |          |          |  |
|                      |   | 1                       | 2        | 3        | 4        |  |
| sirsak 3%            | 6 | 5.0565E1                |          |          |          |  |
| kontrol              | 6 | 5.1979E1                |          |          |          |  |
| jambu 3% + sirsak 3% | 6 |                         | 5.6146E1 |          |          |  |
| jambu 3% + sirsak 5% | 6 |                         |          | 5.9887E1 |          |  |
| jambu 5% + sirsak 3% | 6 |                         |          | 6.0883E1 |          |  |
| jambu 5% + sirsak 5% | 6 |                         |          | 6.1022E1 |          |  |
| jambu 5%             | 6 |                         |          | 6.1127E1 |          |  |
| jambu 3%             | 6 |                         |          |          | 6.5044E1 |  |
| sirsak 5%            | 6 |                         |          |          | 6.5815E1 |  |
| Sig.                 |   | .121                    | 1.000    | .214     | .393     |  |

Means for groups in homogeneous subsets are displayed.

Lampiran 3. Output SPSS Tingkat kekerasan Roti Akhir (Uji One Way Anova, Pos Hoc Duncan)

**ANOVA**

tekstur roti

|                | Sum of Squares | df | Mean Square | F       | Sig. |
|----------------|----------------|----|-------------|---------|------|
| Between Groups | 96865.019      | 8  | 12108.127   | 161.773 | .000 |
| Within Groups  | 3368.087       | 45 | 74.846      |         |      |
| Total          | 100233.106     | 53 |             |         |      |

Duncan

| perlakuan            | N | Subset for alpha = 0.05 |          |          |          |          |          |          |
|----------------------|---|-------------------------|----------|----------|----------|----------|----------|----------|
|                      |   | 1                       | 2        | 3        | 4        | 5        | 6        | 7        |
| kontrol              | 6 | 2.4356E2                |          |          |          |          |          |          |
| sirsak 3%            | 6 |                         | 2.6730E2 |          |          |          |          |          |
| sirsak 5%            | 6 |                         |          | 2.8177E2 |          |          |          |          |
| jambu 5% + sirsak 5% | 6 |                         |          | 2.8774E2 |          |          |          |          |
| jambu 3% + sirsak 5% | 6 |                         |          |          | 3.1032E2 |          |          |          |
| jambu 3% + sirsak 3% | 6 |                         |          |          |          | 3.2365E2 |          |          |
| jambu 5% + sirsak 3% | 6 |                         |          |          |          | 3.2807E2 |          |          |
| jambu 3%             | 6 |                         |          |          |          |          | 3.6684E2 |          |
| jambu 5%             | 6 |                         |          |          |          |          |          | 3.7979E2 |
| Sig.                 |   | 1.000                   | 1.000    | .239     | 1.000    | .381     | 1.000    | 1.000    |

Means for groups in homogeneous subsets are displayed.

Lampiran 4. Output SPSS Warna *Crust* (L) (Uji One Way Anova, Pos Hoc Duncan)

**ANOVA**

warna crust l

|                | Sum of Squares | df | Mean Square | F       | Sig. |
|----------------|----------------|----|-------------|---------|------|
| Between Groups | 5095.116       | 8  | 636.889     | 395.761 | .000 |
| Within Groups  | 72.417         | 45 | 1.609       |         |      |
| Total          | 5167.533       | 53 |             |         |      |

Duncan

| perlakuan            | N | Subset for alpha = 0.05 |          |          |          |          |          |          |
|----------------------|---|-------------------------|----------|----------|----------|----------|----------|----------|
|                      |   | 1                       | 2        | 3        | 4        | 5        | 6        | 7        |
| sirsak 5%            | 6 | 4.3575E1                |          |          |          |          |          |          |
| jambu 5% + sirsak 5% | 6 |                         | 4.8110E1 |          |          |          |          |          |
| jambu 3% + sirsak 5% | 6 |                         |          | 4.9626E1 |          |          |          |          |
| jambu 3% + sirsak 3% | 6 |                         |          | 5.0455E1 | 5.0455E1 |          |          |          |
| jambu 5% + sirsak 3% | 6 |                         |          |          | 5.1490E1 |          |          |          |
| sirsak 3%            | 6 |                         |          |          |          | 5.5013E1 |          |          |
| jambu 5%             | 6 |                         |          |          |          |          | 6.4616E1 |          |
| jambu 3%             | 6 |                         |          |          |          |          |          | 7.1190E1 |
| kontrol              | 6 |                         |          |          |          |          |          | 7.1333E1 |
| Sig.                 |   | 1.000                   | 1.000    | .264     | .164     | 1.000    | 1.000    | .846     |

Means for groups in homogeneous subsets are displayed.

Lampiran 5. Output SPSS Warna *Crust* (a\*) (Uji One Way Anova, Pos Hoc Duncan)

**ANOVA**

warna crust a

|                | Sum of Squares | df | Mean Square | F       | Sig. |
|----------------|----------------|----|-------------|---------|------|
| Between Groups | 421.110        | 8  | 52.639      | 760.806 | .000 |
| Within Groups  | 3.113          | 45 | .069        |         |      |
| Total          | 424.224        | 53 |             |         |      |

Duncan

| perlakuan            | N | Subset for alpha = 0.05 |          |          |         |         |         |         |
|----------------------|---|-------------------------|----------|----------|---------|---------|---------|---------|
|                      |   | 1                       | 2        | 3        | 4       | 5       | 6       | 7       |
| sirsak 3%            | 6 | -2.22667                |          |          |         |         |         |         |
| sirsak 5%            | 6 |                         | -1.77333 |          |         |         |         |         |
| jambu 3% + sirsak 5% | 6 |                         |          | -1.34000 |         |         |         |         |
| jambu 5% + sirsak 3% | 6 |                         |          |          | .77500  |         |         |         |
| jambu 5% + sirsak 5% | 6 |                         |          |          | 1.07500 |         |         |         |
| jambu 3%             | 6 |                         |          |          |         | 2.66167 |         |         |
| kontrol              | 6 |                         |          |          |         |         | 4.46000 |         |
| jambu 3% + sirsak 3% | 6 |                         |          |          |         |         | 4.72833 |         |
| jambu 5%             | 6 |                         |          |          |         |         |         | 5.53667 |
| Sig.                 |   | 1.000                   | 1.000    | 1.000    | .054    | 1.000   | .084    | 1.000   |

Means for groups in homogeneous subsets are displayed.

### Lampiran 6. Output SPSS Warna *Crust* (b\*) (Uji One Way Anova, Pos Hoc Duncan)

#### ANOVA

warna\_crust\_b

|                | Sum of Squares | df | Mean Square | F      | Sig. |
|----------------|----------------|----|-------------|--------|------|
| Between Groups | 178.035        | 8  | 22.254      | 33.110 | .000 |
| Within Groups  | 30.246         | 45 | .672        |        |      |
| Total          | 208.281        | 53 |             |        |      |

Duncan

| perlakuan            | N | Subset for alpha = 0.05 |          |          |          |          |
|----------------------|---|-------------------------|----------|----------|----------|----------|
|                      |   | 1                       | 2        | 3        | 4        | 5        |
| sirsak 5%            | 6 | 2.9968E1                |          |          |          |          |
| jambu 5% + sirsak 5% | 6 | 3.0328E1                |          |          |          |          |
| jambu 3% + sirsak 5% | 6 | 3.0933E1                | 3.0933E1 |          |          |          |
| jambu 3%             | 6 |                         | 3.1783E1 | 3.1783E1 |          |          |
| jambu 5% + sirsak 3% | 6 |                         |          | 3.2166E1 |          |          |
| jambu 3% + sirsak 3% | 6 |                         |          | 3.2226E1 |          |          |
| sirsak 3%            | 6 |                         |          |          | 3.3520E1 |          |
| jambu 5%             | 6 |                         |          |          | 3.4440E1 |          |
| kontrol              | 6 |                         |          |          |          | 3.5785E1 |
| Sig.                 |   | .059                    | .079     | .384     | .058     | 1.000    |

Means for groups in homogeneous subsets are displayed.

### Lampiran 7. Output SPSS Warna *Crumb* (L) (Uji One Way Anova, Pos Hoc Duncan)

#### ANOVA

warna\_crumb\_l

|                | Sum of Squares | df | Mean Square | F       | Sig. |
|----------------|----------------|----|-------------|---------|------|
| Between Groups | 5423.216       | 8  | 677.902     | 563.138 | .000 |
| Within Groups  | 54.171         | 45 | 1.204       |         |      |
| Total          | 5477.387       | 53 |             |         |      |

Duncan

| perlakuan            | N | Subset for alpha = 0.05 |          |          |          |          |          |          |
|----------------------|---|-------------------------|----------|----------|----------|----------|----------|----------|
|                      |   | 1                       | 2        | 3        | 4        | 5        | 6        | 7        |
| sirsak 5%            | 6 | 4.0448E1                |          |          |          |          |          |          |
| jambu 5% + sirsak 5% | 6 |                         | 4.5458E1 |          |          |          |          |          |
| jambu 3% + sirsak 3% | 6 |                         |          | 4.6801E1 |          |          |          |          |
| jambu 3% + sirsak 5% | 6 |                         |          | 4.7070E1 |          |          |          |          |
| jambu 5% + sirsak 3% | 6 |                         |          | 4.7385E1 |          |          |          |          |
| sirsak 3%            | 6 |                         |          |          | 4.9915E1 |          |          |          |
| jambu 5%             | 6 |                         |          |          |          | 6.0743E1 |          |          |
| jambu 3%             | 6 |                         |          |          |          |          | 6.6623E1 |          |
| kontrol              | 6 |                         |          |          |          |          |          | 7.1151E1 |
| Sig.                 |   | 1.000                   | 1.000    | .392     | 1.000    | 1.000    | 1.000    | 1.000    |

Means for groups in homogeneous subsets are displayed.

Lampiran 8. Output SPSS Warna Crumb (a\*) (Uji One Way Anova, Pos Hoc Duncan)

**ANOVA**

warna crumb a

|                | Sum of Squares | df | Mean Square | F       | Sig. |
|----------------|----------------|----|-------------|---------|------|
| Between Groups | 182.714        | 8  | 22.839      | 2.598E3 | .000 |
| Within Groups  | .396           | 45 | .009        |         |      |
| Total          | 183.109        | 53 |             |         |      |

Duncan

| perlakuan            | N | Subset for alpha = 0.05 |          |          |          |          |        |        |         |         |
|----------------------|---|-------------------------|----------|----------|----------|----------|--------|--------|---------|---------|
|                      |   | 1                       | 2        | 3        | 4        | 5        | 6      | 7      | 8       | 9       |
| kontrol              | 6 | -3.90000                |          |          |          |          |        |        |         |         |
| sirsak 3%            | 6 |                         | -3.25333 |          |          |          |        |        |         |         |
| sirsak 5%            | 6 |                         |          | -1.82500 |          |          |        |        |         |         |
| jambu 3% + sirsak 5% | 6 |                         |          |          | -1.38667 |          |        |        |         |         |
| jambu 3% + sirsak 3% | 6 |                         |          |          |          | -1.03833 |        |        |         |         |
| jambu 5% + sirsak 5% | 6 |                         |          |          |          |          | -81000 |        |         |         |
| jambu 5% + sirsak 3% | 6 |                         |          |          |          |          |        | -38167 |         |         |
| jambu 3%             | 6 |                         |          |          |          |          |        |        | 1.29833 |         |
| jambu 5%             | 6 |                         |          |          |          |          |        |        |         | 2.23000 |
| Sig.                 |   | 1.000                   | 1.000    | 1.000    | 1.000    | 1.000    | 1.000  | 1.000  | 1.000   | 1.000   |

Means for groups in homogeneous subsets are displayed.

Lampiran 9. Output SPSS Warna Crumb (b\*) (Uji One Way Anova, Pos Hoc Duncan)

**ANOVA**

warna crumb b

|                | Sum of Squares | df | Mean Square | F       | Sig. |
|----------------|----------------|----|-------------|---------|------|
| Between Groups | 712.716        | 8  | 89.089      | 184.157 | .000 |
| Within Groups  | 21.770         | 45 | .484        |         |      |
| Total          | 734.485        | 53 |             |         |      |

Duncan

| perlakuan            | N | Subset for alpha = 0.05 |          |          |          |          |
|----------------------|---|-------------------------|----------|----------|----------|----------|
|                      |   | 1                       | 2        | 3        | 4        | 5        |
| jambu 3%             | 6 | 1.7733E1                |          |          |          |          |
| kontrol              | 6 |                         | 2.1771E1 |          |          |          |
| jambu 5%             | 6 |                         |          | 2.3026E1 |          |          |
| jambu 3% + sirsak 3% | 6 |                         |          |          | 2.7093E1 |          |
| jambu 5% + sirsak 5% | 6 |                         |          |          |          | 2.7928E1 |
| jambu 5% + sirsak 3% | 6 |                         |          |          |          | 2.8123E1 |
| sirsak 5%            | 6 |                         |          |          |          | 2.8238E1 |
| jambu 3% + sirsak 5% | 6 |                         |          |          |          | 2.8268E1 |
| sirsak 3%            | 6 |                         |          |          |          | 2.8343E1 |
| Sig.                 |   | 1.000                   | 1.000    | 1.000    | 1.000    | .366     |

Means for groups in homogeneous subsets are displayed.

Lampiran 10. Output SPSS Volume Pengembangan (Uji One Way Anova, Pos Hoc Duncan)

**ANOVA**

volume pengembangan

|                | Sum of Squares | df | Mean Square | F      | Sig. |
|----------------|----------------|----|-------------|--------|------|
| Between Groups | 140225.812     | 8  | 17528.227   | 51.744 | .000 |
| Within Groups  | 15243.705      | 45 | 338.749     |        |      |
| Total          | 155469.517     | 53 |             |        |      |

Duncan

| perlakuan            | N | Subset for alpha = 0.05 |          |          |          |          |          |          |
|----------------------|---|-------------------------|----------|----------|----------|----------|----------|----------|
|                      |   | 1                       | 2        | 3        | 4        | 5        | 6        | 7        |
| sirsak 3%            | 6 | 1.6077E2                |          |          |          |          |          |          |
| sirsak 5%            | 6 | 1.7429E2                | 1.7429E2 |          |          |          |          |          |
| jambu 3% + sirsak 5% | 6 |                         | 1.9384E2 | 1.9384E2 |          |          |          |          |
| kontrol              | 6 |                         |          | 2.0047E2 | 2.0047E2 |          |          |          |
| jambu 5% + sirsak 5% | 6 |                         |          |          | 2.1778E2 |          |          |          |
| jambu 3% + sirsak 3% | 6 |                         |          |          |          | 2.5231E2 |          |          |
| jambu 5% + sirsak 3% | 6 |                         |          |          |          |          | 2.8140E2 |          |
| jambu 3%             | 6 |                         |          |          |          |          | 2.9123E2 | 2.9123E2 |
| jambu 5%             | 6 |                         |          |          |          |          |          | 3.0919E2 |
| Sig.                 |   | .210                    | .072     | .536     | .110     | 1.000    | .360     | .098     |

Means for groups in homogeneous subsets are displayed.

Lampiran 11. Output SPSS Diameter pori (Uji One Way Anova, Pos Hoc Duncan)

**ANOVA**

rerata diameter

|                | Sum of Squares | df | Mean Square | F      | Sig. |
|----------------|----------------|----|-------------|--------|------|
| Between Groups | .132           | 8  | .016        | 46.941 | .000 |
| Within Groups  | .016           | 45 | .000        |        |      |
| Total          | .147           | 53 |             |        |      |

Duncan

| perlakuan            | N | Subset for alpha = 0.05 |        |        |        |
|----------------------|---|-------------------------|--------|--------|--------|
|                      |   | 1                       | 2      | 3      | 4      |
| kontrol              | 6 | .19083                  |        |        |        |
| sirsak 5%            | 6 | .20550                  |        |        |        |
| sirsak 3%            | 6 | .20683                  |        |        |        |
| jambu 5% + sirsak 5% | 6 | .21367                  |        |        |        |
| jambu 3% + sirsak 5% | 6 |                         | .24333 |        |        |
| jambu 3% + sirsak 3% | 6 |                         | .24800 |        |        |
| jambu 5% + sirsak 3% | 6 |                         |        | .28683 |        |
| jambu 3%             | 6 |                         |        | .30733 |        |
| jambu 5%             | 6 |                         |        |        | .34267 |
| Sig.                 |   | .058                    | .668   | .064   | 1.000  |

Means for groups in homogeneous subsets are displayed.

Lampiran 12. Output SPSS Kadar Air (Uji One Way Anova, Pos Hoc Duncan)  
ANOVA

kadar air

|                | Sum of Squares | df | Mean Square | F     | Sig. |
|----------------|----------------|----|-------------|-------|------|
| Between Groups | 19.398         | 8  | 2.425       | 1.582 | .157 |
| Within Groups  | 68.957         | 45 | 1.532       |       |      |
| Total          | 88.355         | 53 |             |       |      |

Duncan

| perlakuan            | N | Subset for alpha = 0.05 |          |
|----------------------|---|-------------------------|----------|
|                      |   | 1                       | 2        |
| kontrol              | 6 | 31.58833                |          |
| jambu 5%             | 6 | 31.82083                | 31.82083 |
| sirsak 5%            | 6 | 32.30150                | 32.30150 |
| jambu 5% + sirsak 5% | 6 | 32.62583                | 32.62583 |
| sirsak 3%            | 6 | 32.90400                | 32.90400 |
| jambu 5% + sirsak 3% | 6 | 32.95733                | 32.95733 |
| jambu 3%             | 6 | 33.20033                | 33.20033 |
| jambu 3% + sirsak 5% | 6 | 33.24733                | 33.24733 |
| jambu 3% + sirsak 3% | 6 |                         | 33.34267 |
| Sig.                 |   | .051                    | .073     |

Means for groups in homogeneous subsets are displayed.

Lampiran 13. Output SPSS Aktivitas Antioksidan (Uji One Way Anova, Pos Hoc Duncan).

ANOVA

antioksidan

|                | Sum of Squares | df | Mean Square | F       | Sig. |
|----------------|----------------|----|-------------|---------|------|
| Between Groups | 6291.986       | 8  | 786.498     | 221.685 | .000 |
| Within Groups  | 159.652        | 45 | 3.548       |         |      |
| Total          | 6451.638       | 53 |             |         |      |

Duncan

| perlakuan            | N | Subset for alpha = 0.05 |          |          |          |          |          |
|----------------------|---|-------------------------|----------|----------|----------|----------|----------|
|                      |   | 1                       | 2        | 3        | 4        | 5        | 6        |
| kontrol              | 6 | 1.65367                 |          |          |          |          |          |
| jambu 3%             | 6 | 3.41767                 |          |          |          |          |          |
| jambu 5%             | 6 |                         | 1.2337E1 |          |          |          |          |
| jambu 5% + sirsak 3% | 6 |                         | 1.2593E1 |          |          |          |          |
| sirsak 3%            | 6 |                         |          | 2.1959E1 |          |          |          |
| jambu 3% + sirsak 3% | 6 |                         |          |          | 2.5719E1 |          |          |
| jambu 3% + sirsak 5% | 6 |                         |          |          | 2.5878E1 |          |          |
| jambu 5% + sirsak 5% | 6 |                         |          |          |          | 2.8172E1 |          |
| sirsak 5%            | 6 |                         |          |          |          |          | 3.4388E1 |
| Sig.                 |   | .112                    | .814     | 1.000    | .884     | 1.000    | 1.000    |

Means for groups in homogeneous subsets are displayed.

## Lampiran 14. Output SPSS Tabel Korelasi Bivariate

**Correlations**

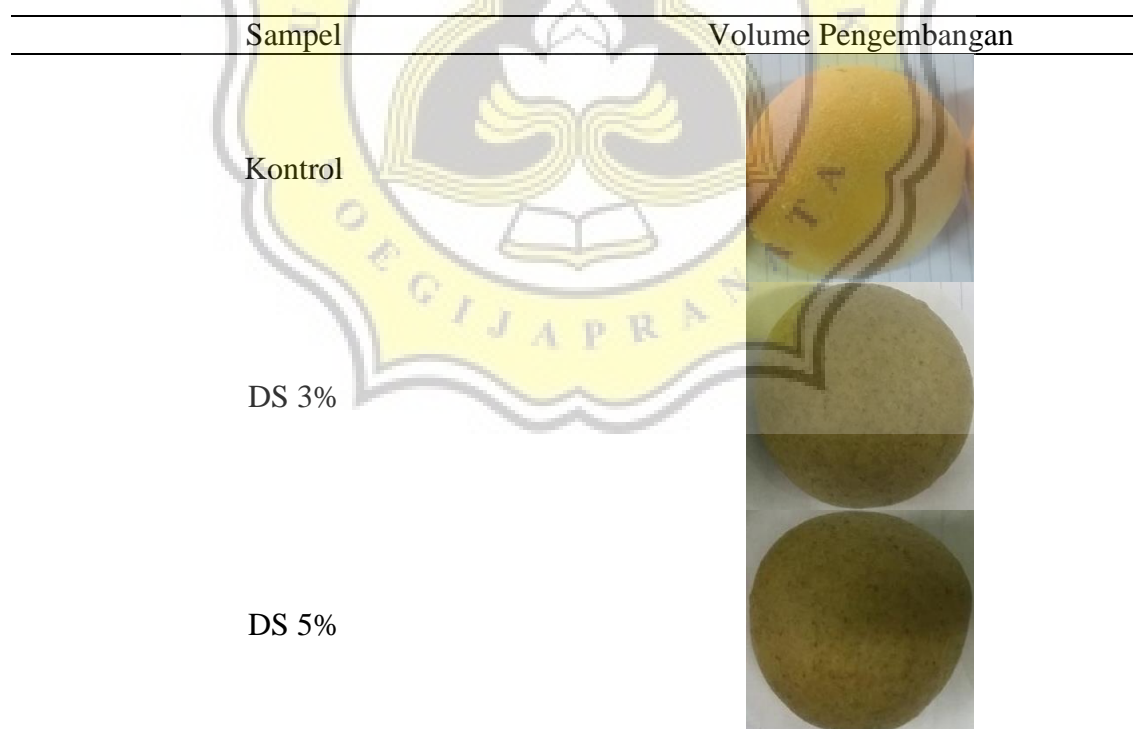
|                            |                     | kadar_ air | antioksidan | tekstur_ sebelum_ proofing | tekstur_ setelah_ proofing | tekstur_ roti | volume_ pengembangan | rerata_ diameter |
|----------------------------|---------------------|------------|-------------|----------------------------|----------------------------|---------------|----------------------|------------------|
| kadar_ air                 | Pearson Correlation | 1          | .124        | .013                       | .006                       | .099          | .025                 | -.011            |
|                            | Sig. (1-tailed)     |            | .186        | .462                       | .483                       | .237          | .428                 | .469             |
|                            | N                   | 54         | 54          | 54                         | 54                         | 54            | 54                   | 54               |
| antioksidan                | Pearson Correlation | .124       | 1           | .028                       | .172                       | -.230*        | -.498**              | -.385**          |
|                            | Sig. (1-tailed)     | .186       |             | .420                       | .106                       | .047          | .000                 | .002             |
|                            | N                   | 54         | 54          | 54                         | 54                         | 54            | 54                   | 54               |
| tekstur_ sebelum_ proofing | Pearson Correlation | .013       | .028        | 1                          | .372**                     | .679**        | .566**               | .589**           |
|                            | Sig. (1-tailed)     | .462       | .420        |                            | .003                       | .000          | .000                 | .000             |
|                            | N                   | 54         | 54          | 54                         | 54                         | 54            | 54                   | 54               |
| tekstur_ setelah_ proofing | Pearson Correlation | .006       | .172        | .372**                     | 1                          | .540**        | .355**               | .423**           |
|                            | Sig. (1-tailed)     | .483       | .106        | .003                       |                            | .000          | .004                 | .001             |
|                            | N                   | 54         | 54          | 54                         | 54                         | 54            | 54                   | 54               |
| tekstur_ roti              | Pearson Correlation | .099       | -.230*      | .679**                     | .540**                     | 1             | .812**               | .882**           |
|                            | Sig. (1-tailed)     | .237       | .047        | .000                       | .000                       |               | .000                 | .000             |
|                            | N                   | 54         | 54          | 54                         | 54                         | 54            | 54                   | 54               |
| volume_ pengembangan       | Pearson Correlation | .025       | -.498**     | .566**                     | .355**                     | .812**        | 1                    | .808**           |
|                            | Sig. (1-tailed)     | .428       | .000        | .000                       | .004                       | .000          |                      | .000             |
|                            | N                   | 54         | 54          | 54                         | 54                         | 54            | 54                   | 54               |
| rerata_ diameter           | Pearson Correlation | -.011      | -.385**     | .589**                     | .423**                     | .882**        | .808**               | 1                |
|                            | Sig. (1-tailed)     | .469       | .002        | .000                       | .001                       | .000          | .000                 |                  |
|                            | N                   | 54         | 54          | 54                         | 54                         | 54            | 54                   | 54               |

\*. Correlation is significant at the 0.05 level (1-tailed).

\*\*. Correlation is significant at the 0.01 level (1-tailed).

## 7.2. Gambar Volume Pengembangan Roti Manis

## Lampiran 15. Gambar Volume Pengembangan Roti Manis



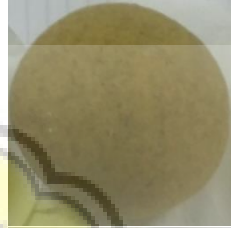
J 3%



J 5%



DS 3% + J 3%



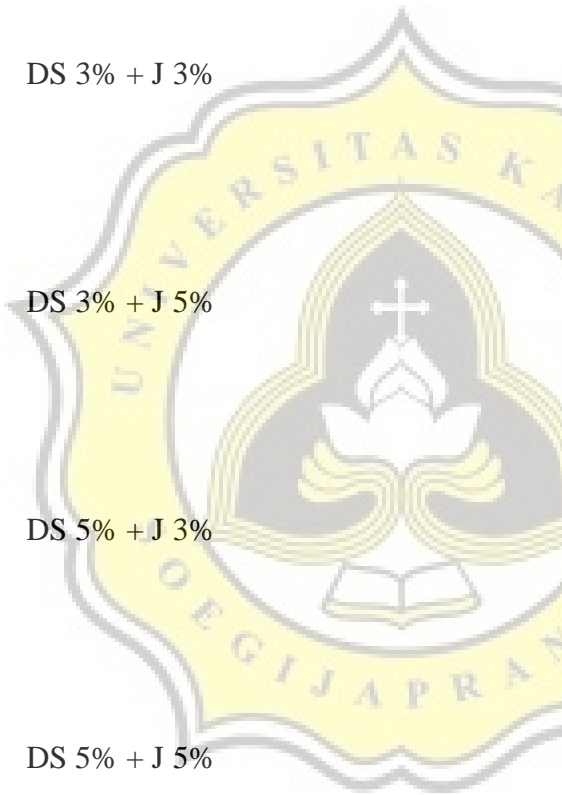
DS 3% + J 5%



DS 5% + J 3%



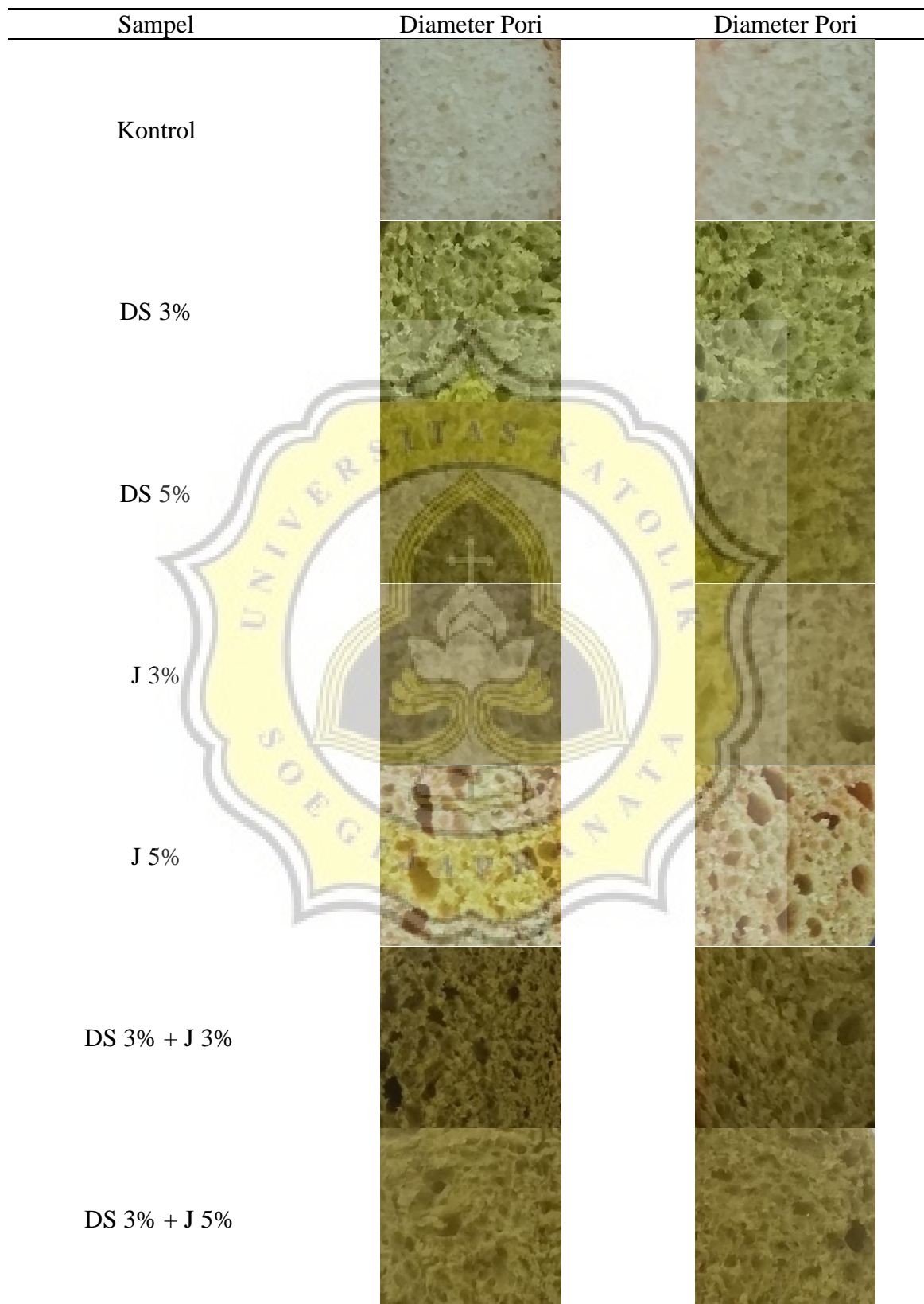
DS 5% + J 5%



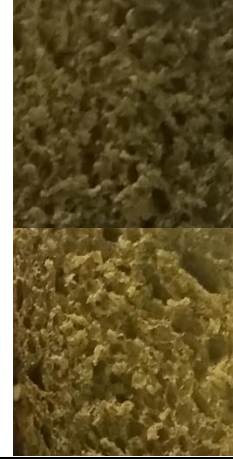
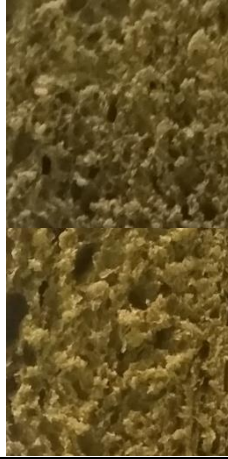


### 7.3. Gambar Diameter Pori Roti Manis

Lampiran 16. Gambar Volume Pengembangan Roti Manis



DS 5% + J 3%



DS 5% + J 5%

7.4. Gambar Plagiasi

3,71%

**FORMULIR SCAN ANTI PLAGIARISME**

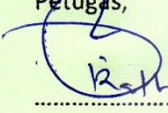
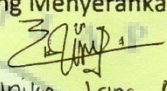
Nama : Eunike Lana Bangun

Alamat email : eunikelana@gmail.com

Fak. / Prodi : Tekn. Pertanian / Tekn. Pangan NIM : 13.70.0128

berupa ( TESIS, TUGAS AKHIR, SKRIPSI SUMMARY, LAPORAN KERJA PRAKTEK )

dengan judul : Pengaruh Substitusi Tepung Daun Sirsak (Annona muricata, L) Tepung Jambu Biji (Psidium guajava) terhadap karakteristik Fisikokimia Roti Manis Semarang, b.k. 2019

Petugas,  Yang Menyerahkan, Dosen Pembimbing, 

**NB. Laporan hasil scan terlampir** untuk Yang bersangkutan \*

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