## 7. LAMPIRAN

Lampiran 1. Hasil Pengolahan SPSS Viskositas Gelatin

- Uji Normalitas

**Tests of Normality**

| | perlakuan | Kolmogorov-Smirnov[a] | | | Shapiro-Wilk | | |
|---|---|---|---|---|---|---|---|
| | | Statistic | df | Sig. | Statistic | df | Sig. |
| viskositas | kontrol | ,209 | 6 | ,200* | ,907 | 6 | ,415 |
| | gelatin deffating asam | ,143 | 6 | ,200* | ,989 | 6 | ,987 |
| | gelatin deffating basa | ,242 | 6 | ,200* | ,876 | 6 | ,253 |
| | gelatin demineralisasi asam | ,166 | 6 | ,200* | ,951 | 6 | ,751 |
| | gelatin demineralisasi basa | ,145 | 6 | ,200* | ,971 | 6 | ,901 |
| | gelatin deproteinasi asam | ,159 | 6 | ,200* | ,958 | 6 | ,801 |
| | gelatin deproteinasi basa | ,205 | 6 | ,200* | ,961 | 6 | ,830 |

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

a. Lilliefors Significance Correction

- Uji Beda

**viskositas**

Duncan[a,b]

| perlakuan | N | Subset | | | | |
|---|---|---|---|---|---|---|
| | | 1 | 2 | 3 | 4 | 5 |
| gelatin deffating basa | 6 | 4,9833 | | | | |
| gelatin deproteinasi basa | 6 | 5,1167 | | | | |
| gelatin deproteinasi asam | 6 | | 5,8833 | | | |
| gelatin deffating asam | 6 | | 6,0167 | | | |
| gelatin demineralisasi basa | 6 | | | 7,0667 | | |
| kontrol | 6 | | | | 7,9333 | |
| gelatin demineralisasi asam | 6 | | | | | 9,9167 |
| Sig. | | ,451 | ,451 | 1,000 | 1,000 | 1,000 |

Means for groups in homogeneous subsets are displayed.
Based on observed means.
The error term is Mean Square(Error) = ,092.

a. Uses Harmonic Mean Sample Size = 6,000.

b. Alpha = ,05.

Lampiran 2. Hasil Pengolahan SPSS Kekuatan Gel Gelatin

- Uji Normalitas

**Tests of Normality**

| | perlakuan | Kolmogorov-Smirnov[a] | | | Shapiro-Wilk | | |
|---|---|---|---|---|---|---|---|
| | | Statistic | df | Sig. | Statistic | df | Sig. |
| kekuatan_gel | kontrol | ,277 | 6 | ,168 | ,913 | 6 | ,454 |
| | gelatin deffating asam | ,209 | 6 | ,200* | ,955 | 6 | ,780 |
| | gelatin deffating basa | ,161 | 6 | ,200* | ,972 | 6 | ,908 |
| | gelatin demineralisasi asam | ,191 | 6 | ,200* | ,977 | 6 | ,937 |
| | gelatin demineralisasi basa | ,159 | 6 | ,200* | ,967 | 6 | ,868 |
| | gelatin deproteinasi asam | ,154 | 6 | ,200* | ,979 | 6 | ,946 |
| | gelatin deproteinasi basa | ,210 | 6 | ,200* | ,901 | 6 | ,382 |

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

a. Lilliefors Significance Correction

- Uji Beda

**kekuatan_gel**

Duncan[a,b]

| perlakuan | N | Subset | | | | | |
|---|---|---|---|---|---|---|---|
| | | 1 | 2 | 3 | 4 | 5 | 6 |
| gelatin deffating basa | 6 | 28,02333 | | | | | |
| gelatin deproteinasi basa | 6 | | 29,85217 | | | | |
| gelatin demineralisasi basa | 6 | | | 40,07917 | | | |
| gelatin deproteinasi asam | 6 | | | 40,90933 | | | |
| gelatin deffating asam | 6 | | | | 74,19583 | | |
| kontrol | 6 | | | | | 112,29600 | |
| gelatin demineralisasi asam | 6 | | | | | | 126,42800 |
| Sig. | | 1,000 | 1,000 | ,187 | 1,000 | 1,000 | 1,000 |

Means for groups in homogeneous subsets are displayed.
Based on observed means.
The error term is Mean Square(Error) = 1,141.

a. Uses Harmonic Mean Sample Size = 6,000.

b. Alpha = ,05.

Lampiran 3. Hasil Pengolahan SPSS Kadar Protein Gelatin

- Uji Normalitas

**Tests of Normality**

| | perlakuan | Kolmogorov-Smirnov[a] | | | Shapiro-Wilk | | |
|---|---|---|---|---|---|---|---|
| | | Statistic | df | Sig. | Statistic | df | Sig. |
| kadar_protein | kontrol | ,122 | 6 | ,200* | ,982 | 6 | ,960 |
| | gelatin deffating asam | ,196 | 6 | ,200* | ,901 | 6 | ,377 |
| | gelatin deffating basa | ,257 | 6 | ,200* | ,924 | 6 | ,538 |
| | gelatin demineralisasi asam | ,201 | 6 | ,200* | ,926 | 6 | ,553 |
| | gelatin demineralisasi basa | ,198 | 6 | ,200* | ,940 | 6 | ,663 |
| | gelatin deproteinasi asam | ,201 | 6 | ,200* | ,924 | 6 | ,537 |
| | gelatin deproteinasi basa | ,237 | 6 | ,200* | ,936 | 6 | ,628 |

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

a. Lilliefors Significance Correction

- Uji Beda

**kadar_protein**

Duncan[a,b]

| perlakuan | N | Subset | | | | | |
|---|---|---|---|---|---|---|---|
| | | 1 | 2 | 3 | 4 | 5 | 6 |
| gelatin deffating basa | 6 | 38,05483 | | | | | |
| gelatin deproteinasi basa | 6 | | 44,94250 | | | | |
| gelatin deffating asam | 6 | | | 52,26750 | | | |
| gelatin deproteinasi asam | 6 | | | 53,23067 | | | |
| gelatin demineralisasi basa | 6 | | | | 75,96433 | | |
| gelatin demineralisasi asam | 6 | | | | | 89,15517 | |
| kontrol | 6 | | | | | | 96,91783 |
| Sig. | | 1,000 | 1,000 | ,328 | 1,000 | 1,000 | 1,000 |

Means for groups in homogeneous subsets are displayed.
Based on observed means.
The error term is Mean Square(Error) = 2,827.

a. Uses Harmonic Mean Sample Size = 6,000.

b. Alpha = ,05.

Lampiran 4. Hasil Pengolahan SPSS WVTR *Edible Film*

- Uji Normalitas

**Tests of Normality**

| | perlakuan | Kolmogorov-Smirnov[a] Statistic | df | Sig. | Shapiro-Wilk Statistic | df | Sig. |
|---|---|---|---|---|---|---|---|
| jam_ke_1 | kontrol | ,319 | 6 | ,056 | ,683 | 6 | ,004 |
| | EGFA | ,254 | 6 | ,200* | ,866 | 6 | ,212 |
| | EGFB | ,277 | 6 | ,168 | ,773 | 6 | ,033 |
| | EGMA | ,223 | 6 | ,200* | ,908 | 6 | ,421 |
| | EGMB | ,237 | 6 | ,200* | ,927 | 6 | ,554 |
| | EGPA | ,319 | 6 | ,056 | ,683 | 6 | ,004 |
| | EGPB | ,272 | 6 | ,187 | ,815 | 6 | ,080 |
| jam_ke_2 | kontrol | ,251 | 6 | ,200* | ,869 | 6 | ,223 |
| | EGFA | ,201 | 6 | ,200* | ,833 | 6 | ,113 |
| | EGFB | ,198 | 6 | ,200* | ,967 | 6 | ,875 |
| | EGMA | ,279 | 6 | ,159 | ,908 | 6 | ,421 |
| | EGMB | ,248 | 6 | ,200* | ,871 | 6 | ,230 |
| | EGPA | ,209 | 6 | ,200* | ,907 | 6 | ,415 |
| | EGPB | ,111 | 6 | ,200* | ,990 | 6 | ,990 |
| jam_ke_3 | kontrol | ,272 | 6 | ,188 | ,848 | 6 | ,152 |
| | EGFA | ,219 | 6 | ,200* | ,883 | 6 | ,282 |
| | EGFB | ,309 | 6 | ,076 | ,799 | 6 | ,057 |
| | EGMA | ,208 | 6 | ,200* | ,954 | 6 | ,772 |
| | EGMB | ,217 | 6 | ,200* | ,872 | 6 | ,236 |
| | EGPA | ,204 | 6 | ,200* | ,902 | 6 | ,389 |
| | EGPB | ,227 | 6 | ,200* | ,909 | 6 | ,430 |
| jam_ke_4 | kontrol | ,281 | 6 | ,152 | ,869 | 6 | ,223 |
| | EGFA | ,305 | 6 | ,085 | ,872 | 6 | ,232 |
| | EGFB | ,294 | 6 | ,115 | ,816 | 6 | ,081 |
| | EGMA | ,229 | 6 | ,200* | ,953 | 6 | ,765 |
| | EGMB | ,218 | 6 | ,200* | ,859 | 6 | ,184 |
| | EGPA | ,262 | 6 | ,200* | ,862 | 6 | ,195 |
| | EGPB | ,191 | 6 | ,200* | ,906 | 6 | ,410 |
| jam_ke_5 | kontrol | ,286 | 6 | ,136 | ,852 | 6 | ,165 |
| | EGFA | ,164 | 6 | ,200* | ,951 | 6 | ,746 |
| | EGFB | ,197 | 6 | ,200* | ,908 | 6 | ,426 |
| | EGMA | ,173 | 6 | ,200* | ,982 | 6 | ,960 |
| | EGMB | ,215 | 6 | ,200* | ,877 | 6 | ,255 |
| | EGPA | ,209 | 6 | ,200* | ,847 | 6 | ,148 |
| | EGPB | ,255 | 6 | ,200* | ,905 | 6 | ,406 |
| jam_ke_6 | kontrol | ,289 | 6 | ,127 | ,841 | 6 | ,132 |
| | EGFA | ,239 | 6 | ,200* | ,894 | 6 | ,339 |
| | EGFB | ,221 | 6 | ,200* | ,902 | 6 | ,386 |
| | EGMA | ,126 | 6 | ,200* | ,989 | 6 | ,986 |
| | EGMB | ,236 | 6 | ,200* | ,859 | 6 | ,187 |
| | EGPA | ,216 | 6 | ,200* | ,874 | 6 | ,245 |
| | EGPB | ,255 | 6 | ,200* | ,883 | 6 | ,285 |
| jam_ke_7 | kontrol | ,291 | 6 | ,122 | ,832 | 6 | ,111 |
| | EGFA | ,203 | 6 | ,200* | ,934 | 6 | ,613 |
| | EGFB | ,156 | 6 | ,200* | ,954 | 6 | ,775 |
| | EGMA | ,259 | 6 | ,200* | ,945 | 6 | ,703 |
| | EGMB | ,267 | 6 | ,200* | ,903 | 6 | ,389 |
| | EGPA | ,229 | 6 | ,200* | ,830 | 6 | ,107 |
| | EGPB | ,258 | 6 | ,200* | ,946 | 6 | ,711 |
| jam_ke_8 | kontrol | ,293 | 6 | ,118 | ,855 | 6 | ,172 |
| | EGFA | ,206 | 6 | ,200* | ,889 | 6 | ,314 |
| | EGFB | ,194 | 6 | ,200* | ,955 | 6 | ,778 |
| | EGMA | ,192 | 6 | ,200* | ,940 | 6 | ,662 |
| | EGMB | ,249 | 6 | ,200* | ,875 | 6 | ,247 |
| | EGPA | ,254 | 6 | ,200* | ,807 | 6 | ,068 |
| | EGPB | ,266 | 6 | ,200* | ,804 | 6 | ,064 |
| jam_ke_9 | kontrol | ,297 | 6 | ,107 | ,803 | 6 | ,062 |
| | EGFA | ,248 | 6 | ,200* | ,927 | 6 | ,560 |
| | EGFB | ,201 | 6 | ,200* | ,954 | 6 | ,773 |
| | EGMA | ,195 | 6 | ,200* | ,933 | 6 | ,604 |
| | EGMB | ,181 | 6 | ,200* | ,944 | 6 | ,688 |
| | EGPA | ,275 | 6 | ,175 | ,786 | 6 | ,044 |
| | EGPB | ,224 | 6 | ,200* | ,919 | 6 | ,498 |

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

a. Lilliefors Significance Correction

- Uji Beda

**jam_ke_1**

Duncan[a,b]

| perlakuan | N | Subset 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| EGFA | 6 | 184,64083 | | | |
| EGFB | 6 | 184,64083 | | | |
| EGPA | 6 | 190,15271 | | | |
| kontrol | 6 | 206,68750 | 206,68750 | | |
| EGMA | 6 | | 217,71107 | | |
| EGMB | 6 | | | 253,53694 | |
| EGPB | 6 | | | | 322,43285 |
| Sig. | | ,074 | ,322 | 1,000 | 1,000 |

Means for groups in homogeneous subsets are displayed.
Based on observed means.
The error term is Mean Square(Error) = 361,938.
a. Uses Harmonic Mean Sample Size = 6,000.
b. Alpha = ,05.

**jam_ke_2**

Duncan[a,b]

| perlakuan | N | Subset 1 | 2 | 3 |
|---|---|---|---|---|
| EGPA | 6 | 179,12936 | | |
| EGFB | 6 | 180,50733 | | |
| EGFA | 6 | 181,88517 | | |
| kontrol | 6 | 199,79817 | 199,79817 | |
| EGMA | 6 | 201,17605 | 201,17605 | |
| EGMB | 6 | | 210,82148 | |
| EGPB | 6 | | | 285,22906 |
| Sig. | | ,070 | ,336 | 1,000 |

Means for groups in homogeneous subsets are displayed.
Based on observed means.
The error term is Mean Square(Error) = 338,503.
a. Uses Harmonic Mean Sample Size = 6,000.
b. Alpha = ,05.

**jam_ke_3**

Duncan[a,b]

| perlakuan | N | Subset 1 | 2 | 3 | 4 |
|---|---|---|---|---|---|
| EGFB | 6 | 166,26883 | | | |
| EGPA | 6 | 173,61769 | 173,61769 | | |
| EGFA | 6 | 179,12933 | 179,12933 | 179,12933 | |
| EGMA | 6 | | 191,07132 | 191,07132 | |
| kontrol | 6 | | 192,90867 | 192,90867 | |
| EGMB | 6 | | | 199,33883 | |
| EGPB | 6 | | | | 257,21139 |
| Sig. | | ,221 | ,077 | ,064 | 1,000 |

Means for groups in homogeneous subsets are displayed.
Based on observed means.
The error term is Mean Square(Error) = 284,112.
a. Uses Harmonic Mean Sample Size = 6,000.

b. Alpha = ,05.

**jam_ke_4**

Duncan[a,b]

| perlakuan | N | Subset 1 | 2 | 3 |
|---|---|---|---|---|
| EGFB | 6 | 164,66117 | | |
| EGPA | 6 | 170,86185 | 170,86185 | |
| EGFA | 6 | 173,61767 | 173,61767 | |
| EGMA | 6 | 177,75144 | 177,75144 | |
| EGMB | 6 | | 184,64104 | |
| kontrol | 6 | | 184,64117 | |
| EGPB | 6 | | | 232,86817 |
| Sig. | | ,167 | ,155 | 1,000 |

Means for groups in homogeneous subsets are displayed.
Based on observed means.
The error term is Mean Square(Error) = 214,901.
a. Uses Harmonic Mean Sample Size = 6,000.

b. Alpha = ,05.

**jam_ke_5**

Duncan[a,b]

| perlakuan | N | Subset 1 | Subset 2 |
|---|---|---|---|
| EGFB | 6 | 160,94067 | |
| EGFA | 6 | 162,59417 | |
| EGPA | 6 | 168,10602 | |
| EGMA | 6 | 169,20835 | |
| kontrol | 6 | 176,92450 | |
| EGMB | 6 | 178,57820 | |
| EGPB | 6 | | 215,50640 |
| Sig. | | ,060 | 1,000 |

Means for groups in homogeneous subsets are displayed.
Based on observed means.
The error term is Mean Square(Error) = 193,155.
a. Uses Harmonic Mean Sample Size = 6,000.
b. Alpha = ,05.

**jam_ke_6**

Duncan[a,b]

| perlakuan | N | Subset 1 | Subset 2 |
|---|---|---|---|
| EGFB | 6 | 158,46067 | |
| EGFA | 6 | 159,37950 | |
| EGMA | 6 | 160,75712 | |
| EGPA | 6 | 165,35018 | |
| kontrol | 6 | 169,02483 | |
| EGMB | 6 | 173,15838 | |
| EGPB | 6 | | 208,98426 |
| Sig. | | ,101 | 1,000 |

Means for groups in homogeneous subsets are displayed.
Based on observed means.
The error term is Mean Square(Error) = 177,642.
a. Uses Harmonic Mean Sample Size = 6,000.
b. Alpha = ,05.

**jam_ke_7**

Duncan[a,b]

| perlakuan | N | Subset 1 | Subset 2 | Subset 3 |
|---|---|---|---|---|
| EGFA | 6 | 150,01483 | | |
| EGMA | 6 | 153,55865 | 153,55865 | |
| EGFB | 6 | 156,31483 | 156,31483 | |
| kontrol | 6 | 161,03967 | 161,03967 | |
| EGPA | 6 | 163,00841 | 163,00841 | |
| EGMB | 6 | | 168,91451 | |
| EGPB | 6 | | | 208,28852 |
| Sig. | | ,108 | ,058 | 1,000 |

Means for groups in homogeneous subsets are displayed.
Based on observed means.
The error term is Mean Square(Error) = 149,174.
a. Uses Harmonic Mean Sample Size = 6,000.

b. Alpha = ,05.

**jam_ke_8**

Duncan[a,b]

| perlakuan | N | Subset 1 | Subset 2 | Subset 3 |
|---|---|---|---|---|
| EGFA | 6 | 141,23683 | | |
| EGMA | 6 | 150,53756 | 150,53756 | |
| EGFB | 6 | 151,22650 | 151,22650 | |
| kontrol | 6 | 152,26017 | 152,26017 | |
| EGPA | 6 | | 160,87195 | |
| EGMB | 6 | | 165,00570 | |
| EGPB | 6 | | | 207,03221 |
| Sig. | | ,160 | ,072 | 1,000 |

Means for groups in homogeneous subsets are displayed.
Based on observed means.
The error term is Mean Square(Error) = 147,791.
a. Uses Harmonic Mean Sample Size = 6,000.

b. Alpha = ,05.

**jam_ke_9**

Duncan[a,b]

| perlakuan | N | Subset | | |
|---|---|---|---|---|
| | | 1 | 2 | 3 |
| EGFA | 6 | 138,11533 | | |
| kontrol | 6 | 143,93383 | 143,93383 | |
| EGMA | 6 | 144,54637 | 144,54637 | |
| EGFB | 6 | 147,91517 | 147,91517 | |
| EGPA | 6 | | 159,24600 | |
| EGMB | 6 | | 160,16473 | |
| EGPB | 6 | | | 206,71356 |
| Sig. | | ,237 | ,057 | 1,000 |

a. Uses Harmonic Mean Sample Size = 6,000.

b. Alpha = ,05.

Lampiran 5. Hasil Pengolahan SPSS *Tensile Strength Edible Film*

- Uji Normalitas

**Tests of Normality**

| | | Kolmogorov-Smirnov[a] | | | Shapiro-Wilk | | |
|---|---|---|---|---|---|---|---|
| | perlakuan | Statistic | df | Sig. | Statistic | df | Sig. |
| tensile_strength | kontrol | ,194 | 6 | ,200* | ,914 | 6 | ,461 |
| | EGFA | ,161 | 6 | ,200* | ,988 | 6 | ,983 |
| | EGFB | ,259 | 6 | ,200* | ,877 | 6 | ,254 |
| | EGMA | ,136 | 6 | ,200* | ,987 | 6 | ,981 |
| | EGMB | ,191 | 6 | ,200* | ,922 | 6 | ,520 |
| | EGPA | ,194 | 6 | ,200* | ,963 | 6 | ,840 |
| | EGPB | ,166 | 6 | ,200* | ,931 | 6 | ,591 |

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

a. Lilliefors Significance Correction

- Uji Beda

**tensile_strength**

Duncan[a,b]

| perlakuan | N | Subset | | | | |
|---|---|---|---|---|---|---|
| | | 1 | 2 | 3 | 4 | 5 |
| EGMB | 6 | ,12100 | | | | |
| EGFB | 6 | | ,26817 | | | |
| EGPB | 6 | | | ,30450 | | |
| EGFA | 6 | | | ,32700 | | |
| EGPA | 6 | | | ,33483 | | |
| EGMA | 6 | | | | ,83233 | |
| kontrol | 6 | | | | | 1,22667 |
| Sig. | | 1,000 | 1,000 | ,062 | 1,000 | 1,000 |

Means for groups in homogeneous subsets are displayed.
Based on observed means.
The error term is Mean Square(Error) = ,001.

a. Uses Harmonic Mean Sample Size = 6,000.

b. Alpha = ,05.

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☑ [40] (23 matches, 0.2%/2.0%) from a PlagScan document of your organisation...TEIN_DAUN_YA.docx" dated 2017-03-06 (+ 1 documents with identical matches)
☑ [42] (25 matches, 0.2%/2.0%) from a PlagScan document of your organisation...70.0163 YESKI.pdf" dated 2016-06-13
☑ [43] (22 matches, 0.2%/1.9%) from a PlagScan document of your organisation...Andika Putri.docx" dated 2016-05-18
☑ [44] (23 matches, 0.2%/2.0%) from a PlagScan document of your organisation...IKO HERMAWAN.docx" dated 2016-06-22
☑ [45] (29 matches, 0.7%/1.7%) from repository.unhas.ac.id/bitstream/handle/...LYA EDYSON M. SARA.docx?sequence=2
☑ [46] (20 matches, 0.2%/2.0%) from a PlagScan document of your organisation...uk_bit_merah.docx" dated 2016-02-09
☑ [47] (27 matches, 0.2%/1.9%) from a PlagScan document of your organisation...Benny Irawan.docx" dated 2016-07-14
☑ [48] (22 matches, 0.2%/1.9%) from a PlagScan document of your organisation....70.0053 rIZA.doc" dated 2016-06-13
☑ [49] (22 matches, 0.2%/1.9%) from a PlagScan document of your organisation...PENYEDAP_GRA.docx" dated 2017-03-16
☑ [50] (24 matches, 0.2%/1.8%) from a PlagScan document of your organisation...MAN_CAPUCINO.docx" dated 2017-02-06
☑ [51] (21 matches, 0.2%/1.8%) from a PlagScan document of your organisation...litas_Kencur.docx" dated 2017-02-09

☑ [52] (21 matches, 0.2%/1.7%) from your PlagScan document "Angelita_Me...alam_Cookies.docx" dated 2017-07-05

☑ [53] (18 matches, 0.2%/1.7%) from your PlagScan document "Milka_Melin...ASI_KUBIS_PU.docx" dated 2017-07-20 (+ 1 documents with identical matches)

☑ [55] (20 matches, 0.2%/1.7%) from a PlagScan document of your organisation...ENYEDAP_GRAN.docx" dated 2017-03-16

☑ [56] (20 matches, 0.4%/1.2%) from ejournal.unsri.ac.id/index.php/fishtech/article/download/1101/326

☑ [57] (20 matches, 0.4%/1.2%) from documents.mx/documents/jurnal-gelatin-56141268dd7e4.html

☑ [58] (18 matches, 0.2%/1.6%) from your PlagScan document "Skripsi Mar...i 11.70.0118.docx" dated 2016-03-23 (+ 1 documents with identical matches)

☑ [60] (18 matches, 0.2%/1.5%) from a PlagScan document of your organisation...isitas Nindi.docx" dated 2016-07-19

☑ [61] (18 matches, 0.3%/1.5%) from a PlagScan document of your organisation...HU_PENGERING.docx" dated 2017-02-28

☑ [62] (21 matches, 0.1%/1.3%) from your PlagScan document "Debora_angg...TEH_PUTIH_DE.docx" dated 2017-07-13

☑ [63] (22 matches, 0.4%/1.4%) from your PlagScan document "Clementia_c...euma_cottonii.doc" dated 2017-07-19 (+ 2 documents with identical matches)

☑ [66] (19 matches, 0.1%/1.5%) from a PlagScan document of your organisation...033 Melina 1.docx" dated 2016-05-10

☑ [67] (20 matches, 0.2%/1.5%) from a PlagScan document of your organisation...Blok_Non-MSG.docx" dated 2017-03-17

☑ [68] (17 matches, 0.0%1.1%) from a PlagScan document of your organisation...INGKAT_PENER.docx" dated 2016-11-07

☑ [69] (17 matches, 0.1%/1.4%) from a PlagScan document of your organisation...0.0032 Kumala.doc" dated 2016-05-10

☑ [70] (21 matches, 0.4%/1.3%) from your PlagScan document "Clementia_c...euma_cottonii.doc" dated 2017-07-19

☑ [71] (20 matches, 0.1%/1.3%) from your PlagScan document "Debora_Angg...MBUCHA_TEH_P.docx" dated 2017-07-08

☑ [72] (15 matches, 0.2%/1.1%) from a PlagScan document of your organisation...Hijau_(Vigna.docx" dated 2017-03-06

☑ [73] (16 matches, 0.7%/1.1%) from https://id.123dok.com/document/4zpg77oz-...-tulang-ikan-tuna-thunnus-albacares.html

☑ [74] (15 matches, 0.1%/1.0%) from a PlagScan document of your organisation...tasia Stella.docx" dated 2016-07-01

☑ [75] (20 matches, 0.1%/1.1%) from https://core.ac.uk/download/pdf/77626538.pdf

☑ [76] (16 matches, 0.2%/1.1%) from a PlagScan document of your organisation...an_Snack_Bar.docx" dated 2017-03-15

☑ [77] (11 matches, 0.1%/1.0%) from a PlagScan document of your organisation...ui_KO_dan_KK.docx" dated 2017-03-20 (+ 1 documents with identical matches)

☑ [79] (12 matches, 0.1%/0.9%) from a PlagScan document of your organisation...DAN_STROBERI.docx" dated 2016-11-07

☑ [80] (12 matches, 0.0%/0.8%) from a PlagScan document of your organisation...700093 cyntya.pdf" dated 2016-02-25

☑ [81] (13 matches, 0.1%/1.1%) from a PlagScan document of your organisation...70.0049 Arya.docx" dated 2016-05-18

☑ [82] (15 matches, 0.1%/0.9%) from a PlagScan document of your organisation...70.0144 bayu.docx" dated 2016-07-11

☑ [83] (15 matches, 0.1%/0.8%) from a PlagScan document of your organisation...DAP_PERUBAHA.docx" dated 2017-02-09

☑ [84] (14 matches, 0.1%/0.9%) from a PlagScan document of your organisation...antochloa_apu.pdf" dated 2016-11-03

☑ [85] (13 matches, 0.1%/0.7%) from a PlagScan document of your organisation...ella REVISI.docx" dated

☑ [86] (12 matches, 0.1%/1.0%) from a PlagScan document of your organisation...aku_mi_instan.doc" dated 2017-05-28
☑ [87] (13 matches, 0.0%/0.8%) from a PlagScan document of your organisation...an_Snack_Bar.docx" dated 2017-03-15
☑ [88] (13 matches, 0.1%/1.1%) from a PlagScan document of your organisation....0101 Alan W.docx" dated 2016-06-21
☑ [89] (11 matches, 0.0%/0.7%) from a PlagScan document of your organisation...PA_KARAGENAN.docx" dated 2016-02-06
☑ [90] (16 matches, 0.1%/1.0%) from a PlagScan document of your organisation...CAP_KACANG_H.docx" dated 2016-11-07
☑ [91] (11 matches, 0.3%/1.0%) from a PlagScan document of your organisation...AI_PENGIKAT_.docx" dated 2016-02-10
☑ [92] (14 matches, 0.1%/0.9%) from a PlagScan document of your organisation..._Bambu_Ampel.docx" dated 2016-02-15
☑ [93] (10 matches, 0.1%/1.0%) from a PlagScan document of your organisation...0.0045 arief.docx" dated 2016-05-18
☑ [94] (10 matches, 0.1%/0.5%) from a PlagScan document of your organisation...onchifolius).docx" dated 2017-02-09
☑ [95] (12 matches, 0.1%/0.7%) from a PlagScan document of your organisation...Paulus Yosef.docx" dated 2016-07-19
☑ [96] (13 matches, 0.1%/0.8%) from a PlagScan document of your organisation...0104 bRIGITA.docx" dated 2016-03-07
☑ [97] (11 matches, 0.1%/0.6%) from a PlagScan document of your organisation...a_platensis_.docx" dated 2017-03-02
☑ [98] (11 matches, 0.0%0.6%) from a PlagScan document of your organisation...n_Yakon_(Sma.docx" dated 2017-03-06
☑ [99] (8 matches, 0.0%/0.8%) from a PlagScan document of your organisation...KOTA_SEMARANG.pdf" dated 2016-07-12
☑ [100] (11 matches, 0.1%/1.0%) from a PlagScan document of your organisation...ood_seasoning.doc" dated 2017-04-18
☑ [101] (11 matches, 0.1%/0.6%) from a PlagScan document of your organisation...chifolius)_T.docx" dated 2017-02-09
☑ [102] (12 matches, 0.2%/0.9%) from a PlagScan document of your organisation...rdines_di_CV.docx" dated 2017-04-18
☑ [103] (14 matches, 0.1%/0.8%) from a PlagScan document of your organisation...Livia Novenia.pdf" dated 2016-04-28
☑ [104] (10 matches, 0.3%/0.8%) from a PlagScan document of your organisation...ine Setiawan.docx" dated 2016-03-11
☑ [105] (12 matches, 0.1%/0.5%) from a PlagScan document of your organisation... Erdina Maya.docx" dated 2016-07-19
☑ [106] (11 matches, 0.1%/0.8%) from https://core.ac.uk/download/pdf/35394775.pdf
☑ [107] (13 matches, 0.1%/0.7%) from a PlagScan document of your organisation...PA_DENGAN_KA.docx" dated 2016-11-03
☑ [108] (11 matches, 0.1%/0.8%) from a PlagScan document of your organisation...0063 Dina OS.docx" dated 2016-07-19
☑ [109] (12 matches, 0.0%/0.7%) from a PlagScan document of your organisation...0113 STEFANUS.pdf" dated 2016-07-12
☑ [110] (10 matches, 0.2%/0.7%) from a PlagScan document of your organisation...iawan Santoso.pdf" dated 2016-02-01