LAMPIRAN
2. D IIIoring meununjumnan hon ho mang Professional sedagheun ecalu seltih Kanya Lili in dekolm bentalh opgahun ian dek IIIB.
3. Penujimpan licok meununjumnan kecinagun gong ugot IIIB.
5. D IIIoring meununjup sedagheun ecalu seltih Kanya Lili in dekolm meununjumnan deklo mangun Jukuhu kumun.
Lampiran 1 Hasil perhitungan statistik uji hubungan antara ukuran kelompok dengan dengan natalitas menggunakan metode Chi square.

Chi-Square Goodness-of-Fit Test for Observed Counts in Variable: ind

Using category names in sex

<table>
<thead>
<tr>
<th>Test</th>
<th>Contribution</th>
</tr>
</thead>
<tbody>
<tr>
<td>Category</td>
<td>Observed</td>
</tr>
<tr>
<td>0.16</td>
<td>30</td>
</tr>
<tr>
<td>0.20</td>
<td>23</td>
</tr>
<tr>
<td>0.15</td>
<td>24</td>
</tr>
<tr>
<td>0.40</td>
<td>31</td>
</tr>
</tbody>
</table>

N DF Chi-Sq P-Value
108 3 1.85185 0.604

P Value > 0.05. Terima Ho artinya tidak ada hubungan antara jumlah individu tiap kelompok dengan natalitas tiap kelompok.
Lampiran 2

Hasil perhitungan statistik uji hubungan antara ukuran kelompok dengan wilayah jelajah harian, wilayah jelajah selama empat hari, jarak jelajah harian dan jarak jelajah pada wilayah jelajah selama empat hari menggunakan metode Chi square.

### Uji hubungan antara ukuran kelompok dengan wilayah jelajah harian

#### Chi-Square Goodness-of-Fit Test for Observed Counts in Variable: ind

<table>
<thead>
<tr>
<th>Test</th>
<th>Contribution to Chi-Sq</th>
</tr>
</thead>
<tbody>
<tr>
<td>6.17</td>
<td>0.0625 27 0.333333</td>
</tr>
<tr>
<td>6.77</td>
<td>0.0625 27 0.333333</td>
</tr>
<tr>
<td>18.57</td>
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<tr>
<td>10.3</td>
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<tr>
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<td>0.0625 27 0.592593</td>
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<tr>
<td>2.31</td>
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<tr>
<td>18.57</td>
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</tr>
<tr>
<td>4.8</td>
<td>0.0625 27 0.592593</td>
</tr>
<tr>
<td>6.87</td>
<td>0.0625 27 0.592593</td>
</tr>
<tr>
<td>7.12</td>
<td>0.0625 27 0.592593</td>
</tr>
<tr>
<td>4.29</td>
<td>0.0625 27 0.592593</td>
</tr>
<tr>
<td>7.15</td>
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</tr>
<tr>
<td>1.17</td>
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<tr>
<td>7.17</td>
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</tr>
<tr>
<td>2.19</td>
<td>0.0625 27 0.592593</td>
</tr>
<tr>
<td>5.22</td>
<td>0.0625 27 0.592593</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>N</th>
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<th>Chi-Sq</th>
<th>P-Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>432</td>
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<td>7.40741</td>
<td>0.945</td>
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</tbody>
</table>

### Uji hubungan antara ukuran kelompok dengan wilayah jelajah selama empat hari

#### Chi-Square Goodness-of-Fit Test for Observed Counts in Variable: ind

<table>
<thead>
<tr>
<th>Test</th>
<th>Contribution to Chi-Sq</th>
</tr>
</thead>
<tbody>
<tr>
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<tr>
<td>19.73</td>
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<td>26.94</td>
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<td>15.78</td>
<td>0.25 27 0.592593</td>
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</tbody>
</table>

<table>
<thead>
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<th>N</th>
<th>DF</th>
<th>Chi-Sq</th>
<th>P-Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>108</td>
<td>3</td>
<td>1.85185</td>
<td>0.604</td>
</tr>
</tbody>
</table>
Lampiran 2 Lanjutan

Uji hubungan antara ukuran kelompok dengan jarak jelajah harian

Chi-Square Goodness-of-Fit Test for Observed Counts in Variable: ind

Using category names in jarak

<table>
<thead>
<tr>
<th>Test</th>
<th>Contribution</th>
<th>Category</th>
<th>Observed</th>
<th>Proportion</th>
<th>Expected</th>
<th>to Chi-Sq</th>
</tr>
</thead>
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</tr>
<tr>
<td>807.74</td>
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<td>0.333333</td>
<td></td>
</tr>
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<td>361.61</td>
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<td></td>
</tr>
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<td>0.333333</td>
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<td>507.54</td>
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<td></td>
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<tr>
<td>334.87</td>
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<tr>
<td>445.47</td>
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<td>0.0625</td>
<td>27</td>
<td>0.592593</td>
<td></td>
</tr>
</tbody>
</table>

N  DF  Chi-Sq  P-Value
108  3  1.85185  0.604

Uji hubungan antara ukuran kelompok dengan jarak jelajah pada wilayah jelajah selama empat hari

Chi-Square Goodness-of-Fit Test for Observed Counts in Variable: ind

Using category names in jarak

<table>
<thead>
<tr>
<th>Test</th>
<th>Contribution</th>
<th>Category</th>
<th>Observed</th>
<th>Proportion</th>
<th>Expected</th>
<th>to Chi-Sq</th>
</tr>
</thead>
<tbody>
<tr>
<td>807.74</td>
<td></td>
<td>30</td>
<td>0.25</td>
<td>27</td>
<td>0.333333</td>
<td></td>
</tr>
<tr>
<td>635.48</td>
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<td>23</td>
<td>0.25</td>
<td>27</td>
<td>0.592593</td>
<td></td>
</tr>
<tr>
<td>513.5</td>
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<td>27</td>
<td>0.333333</td>
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</tr>
<tr>
<td>722.22</td>
<td></td>
<td>31</td>
<td>0.25</td>
<td>27</td>
<td>0.592593</td>
<td></td>
</tr>
</tbody>
</table>

DF  Chi-Sq  P-Value
3  1.85185  0.604
Lampiran 3  Hasil perhitungan statistik uji hubungan antara frekwensi perjumpaan kelompok monyet ekor panjang dengan ketinggian tempat menggunakan metode Chi square.

Chi-Square Test: A, B, C, D

<table>
<thead>
<tr>
<th></th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>22</td>
<td>30</td>
<td>6</td>
<td>58</td>
</tr>
<tr>
<td></td>
<td>8.95</td>
<td>17.57</td>
<td>3.65</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>5</td>
<td>23</td>
<td>5</td>
<td>39</td>
</tr>
<tr>
<td></td>
<td>6.02</td>
<td>11.81</td>
<td>2.45</td>
<td></td>
</tr>
<tr>
<td>3</td>
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<td>0</td>
<td>0</td>
<td>78</td>
</tr>
<tr>
<td></td>
<td>12.03</td>
<td>23.62</td>
<td>4.90</td>
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<tr>
<td>Total</td>
<td>27</td>
<td>53</td>
<td>11</td>
<td>175</td>
</tr>
</tbody>
</table>

Chi-Sq = 163.761, DF = 6, P-Value = 0.000
3 cells with expected counts less than 5.

Keterangan:
1. 410 – 530 meter dpl
2. 531 – 651 meter dpl
3. 652 – 772 meter dpl
Lampiran 4  Hasil perhitungan statistik uji hubungan antara frekwensi perjumpaan kelompok monyet ekor panjang dengan suhu menggunakan metode Chi square.

**Chi-Square Test: A, B, C, D**

Expected counts are printed below observed counts
Chi-Square contributions are printed below expected counts

<table>
<thead>
<tr>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>35</td>
<td>26</td>
<td>25</td>
<td>0</td>
<td>86</td>
</tr>
<tr>
<td>41.28</td>
<td>13.27</td>
<td>26.05</td>
<td>5.41</td>
<td></td>
</tr>
<tr>
<td>0.955</td>
<td>12.216</td>
<td>0.042</td>
<td>5.406</td>
<td></td>
</tr>
<tr>
<td>48</td>
<td>1</td>
<td>28</td>
<td>11</td>
<td>88</td>
</tr>
<tr>
<td>42.24</td>
<td>13.58</td>
<td>26.65</td>
<td>5.53</td>
<td></td>
</tr>
<tr>
<td>0.785</td>
<td>11.651</td>
<td>0.068</td>
<td>5.406</td>
<td></td>
</tr>
<tr>
<td>1</td>
<td>0</td>
<td>0</td>
<td>0</td>
<td>1</td>
</tr>
<tr>
<td>0.48</td>
<td>0.15</td>
<td>0.30</td>
<td>0.06</td>
<td></td>
</tr>
<tr>
<td>0.563</td>
<td>0.154</td>
<td>0.303</td>
<td>0.063</td>
<td></td>
</tr>
</tbody>
</table>

Total 84 27 53 11 175

Chi-Sq = 37.613, DF = 6

**WARNING:** 4 cells with expected counts less than 1. Chi-Square approximation probably invalid.

4 cells with expected counts less than 5.

**Keterangan:**
1. 22 – 25 °C
2. 26 – 29 °C
3. 30 – 32 °C
Lampiran 5  Hasil perhitungan statistik uji hubungan antara frekwensi perjumpaan kelompok monyet ekor panjang dengan kelembaban menggunakan metode Chi square.

Chi-Square Test: A, B, C, D

Expected counts are printed below observed counts
Chi-Square contributions are printed below expected counts

<table>
<thead>
<tr>
<th></th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>1</td>
<td>0</td>
<td>1</td>
<td>0</td>
<td>20</td>
</tr>
<tr>
<td></td>
<td>9.60</td>
<td>3.09</td>
<td>6.06</td>
<td>1.26</td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>45</td>
<td>22</td>
<td>38</td>
<td>2</td>
<td>107</td>
</tr>
<tr>
<td></td>
<td>51.36</td>
<td>16.51</td>
<td>32.41</td>
<td>6.73</td>
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<tr>
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<td>20</td>
<td>5</td>
<td>14</td>
<td>9</td>
<td>48</td>
</tr>
<tr>
<td></td>
<td>23.04</td>
<td>7.41</td>
<td>14.54</td>
<td>3.02</td>
<td></td>
</tr>
<tr>
<td>Total</td>
<td>84</td>
<td>27</td>
<td>53</td>
<td>11</td>
<td>175</td>
</tr>
</tbody>
</table>

Chi-Sq = 37.736, DF = 6, P-Value = 0.000

3 cells with expected counts less than 5.

Keterangan:
1. 66% – 72%
2. 73% - 79%
3. 80% – 86%
Hasil Perhitungan Statistik Uji Hubungan Antara Frekwensi Perjumpaan Kelompok Monyet Ekor Panjang dengan Kelerengan Menggunakan Metode Chi Square.

Chi-Square Test: A, B, C, D

<table>
<thead>
<tr>
<th></th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Obs</td>
<td>69</td>
<td>19</td>
<td>31</td>
<td>5</td>
<td>124</td>
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<tr>
<td>Exp</td>
<td>59.52</td>
<td>19.13</td>
<td>37.55</td>
<td>7.79</td>
<td>244.23</td>
</tr>
<tr>
<td>C2</td>
<td>13.44</td>
<td>4.32</td>
<td>8.48</td>
<td>1.76</td>
<td>25.01</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th></th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>Total</th>
</tr>
</thead>
<tbody>
<tr>
<td>Obs</td>
<td>1</td>
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<td>5</td>
<td>23</td>
</tr>
<tr>
<td>Exp</td>
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<td>0.001</td>
<td>1.144</td>
<td>1.002</td>
<td>4.655</td>
</tr>
</tbody>
</table>

Chi-Sq = 26.239, DF = 6, P-Value = 0.000

Keterangan:
1. 0% - 26%
2. 27% - 53%
3. 54% - 80%
Lampiran 7   Hasil analisa vegetasi tingkat semai di semua habitat ditemukannya monyet ekor panjang di HPGW.

### Habitat Kelompok A, 12 plot, 0,0048 Ha

<table>
<thead>
<tr>
<th>No.</th>
<th>Nama Daerah</th>
<th>Nama Latin</th>
<th>Famili</th>
<th>Jml</th>
<th>Jml plot</th>
<th>K</th>
<th>KR</th>
<th>F</th>
<th>FR</th>
<th>INP</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Ki Sireum</td>
<td><em>Eugenia cymosa</em></td>
<td>Myrtaceae</td>
<td>1</td>
<td>1</td>
<td>208.33</td>
<td>12.50</td>
<td>0.08</td>
<td>14.29</td>
<td>26.79</td>
</tr>
<tr>
<td>2</td>
<td>Harendong</td>
<td><em>Bellucia axinanthera</em> Triana*</td>
<td>Melastomaceae</td>
<td>3</td>
<td>3</td>
<td>625.00</td>
<td>37.50</td>
<td>0.25</td>
<td>42.86</td>
<td>80.36</td>
</tr>
<tr>
<td>3</td>
<td>Kopo</td>
<td><em>Macaranga rhizinoides</em> (BL) Muell</td>
<td>Euphorbiaceae</td>
<td>2</td>
<td>1</td>
<td>416.67</td>
<td>25.00</td>
<td>0.08</td>
<td>14.29</td>
<td>39.29</td>
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<tr>
<td>4</td>
<td>Ki huru</td>
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<td>Myrtaceae</td>
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<td>2</td>
<td>416.67</td>
<td>25.00</td>
<td>0.17</td>
<td>28.57</td>
<td>53.57</td>
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</table>

Jumlah 8 1666.67 100.00 0.58 100.00 200.00

### Habitat Kelompok B, 12 plot, 0,0048 Ha

<table>
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<tr>
<th>No.</th>
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<th>Nama Latin</th>
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<th>Jml</th>
<th>Jml plot</th>
<th>K</th>
<th>KR</th>
<th>F</th>
<th>FR</th>
<th>INP</th>
</tr>
</thead>
<tbody>
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<td>Syplocaceae</td>
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<td>35.56</td>
<td>0.25</td>
<td>13.64</td>
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<tr>
<td>2</td>
<td>Jangkurang</td>
<td></td>
<td></td>
<td>3</td>
<td>3</td>
<td>625.00</td>
<td>6.67</td>
<td>0.25</td>
<td>13.64</td>
<td>20.30</td>
</tr>
<tr>
<td>3</td>
<td>Ki Anjing</td>
<td><em>Sysigiyum iyantum</em></td>
<td>Myrtaceae</td>
<td>2</td>
<td>2</td>
<td>416.67</td>
<td>4.44</td>
<td>0.17</td>
<td>9.09</td>
<td>13.54</td>
</tr>
<tr>
<td>4</td>
<td>Ki Kuhkuran</td>
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<td></td>
<td>1</td>
<td>1</td>
<td>208.33</td>
<td>2.22</td>
<td>0.08</td>
<td>4.55</td>
<td>6.77</td>
</tr>
<tr>
<td>5</td>
<td>Harendong</td>
<td><em>Bellucia axinanthera</em> Triana*</td>
<td>Melastomaceae</td>
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### Lampiran 7 Lanjutan

#### Habitat Kelompok C, 12 plot, 0,0048 Ha

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Lampiran 8  Hasil analisa vegetasi tingkat pancang di semua habitat ditemukannya monyet ekor panjang di HPGW.

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Lampiran 9  Hasil analisa vegetasi tingkat tiang di semua habitat ditemukannya monyet ekor panjang di HPGW.

**Habitat Kelompok A, 12 plot, 0,12 Ha**

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Lampiran 10  Hasil analisa vegetasi tingkat pohon di semua habitat ditemukannya monyet ekor panjang di HPGW.

### Habitat Kelompok A, 12 plot, 0,48 Ha

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Lampiran 10 Lanjutan

Habitat Kelompok C, 12 plot, 0,48 Ha

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Lampiran 11  Hasil perhitungan analisis regresi linier berganda dengan metode *stepwise* fakfor dominan habitat.

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Lampiran 11  Lanjutan

Variables Entered/Removed<sup>b</sup>

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All requested variables entered.
Dependent Variable: individu

Model Summary

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a. Predictors: (Constant), kerpohon, kelembaban, kelerengan, tinggitmpt, suhu
Lampiran 11 Lanjutan

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a. Predictors: (Constant), kerpohon, kelembaban, kelerengan, tinggitmpt, suhu
b. Dependent Variable: individu

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c. Dependent Variable: individu
Lampiran 11 Lanjutan

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Model 6: Dependent Variable: individu

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Lampiran 11 Lanjutan

Variables Entered/Removed\(^b\)

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b. Dependent Variable: individu

Model Summary

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a. Predictors: (Constant), kelembaban, tinggitmpt, suhu
### Lampiran 11 Lanjutan

#### ANOVA\(^b\)

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\(^a\) Predictors: (Constant), kelembaban, tinggitmpt, suhu

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\(^a\) Dependent Variable: individu
Collinearity Diagnostics

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a. Dependent Variable: individu