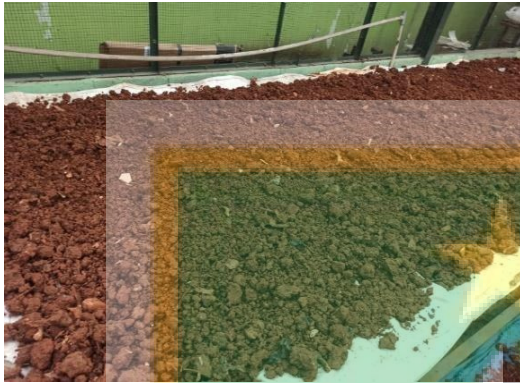


LAMPIRAN

Lampiran 1. Persiapan Media Tanam



Penjemuran Tanah



Pengayakan Tanah



Pencampuran Media Tanam



Peletakan Media Kedalam Polybag

Lampiran 2. Persemaian



Letak Polybag



Penyemaian

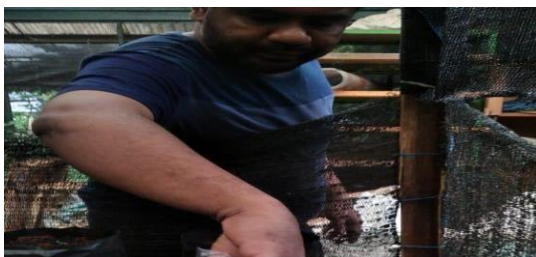


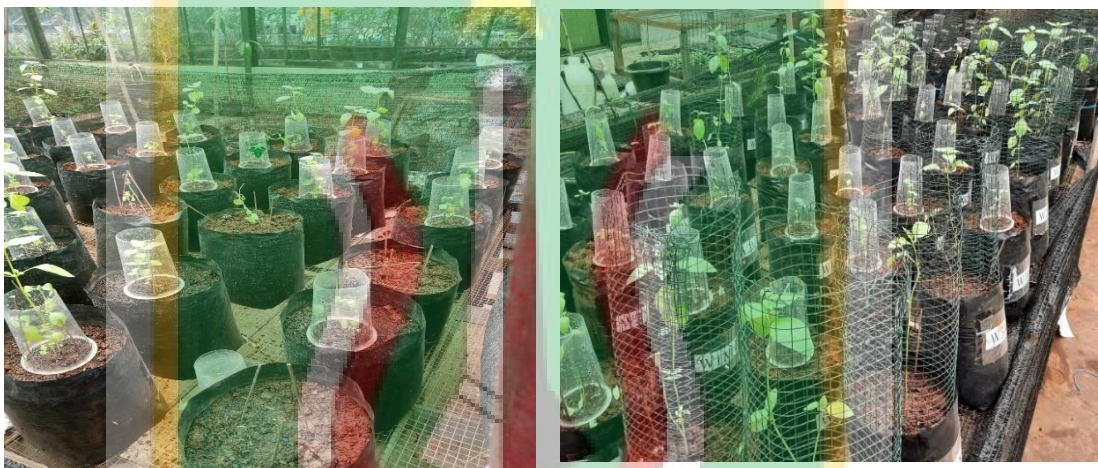
Bibit Kemangi



Transplanting

Lampiran 3. Pemeliharaan





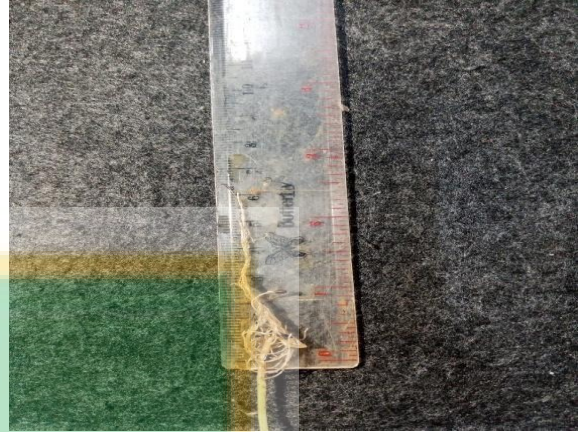
Pemberian Ajir

**Pemberian Sungkup Untuk
Pencegahan Serangan Hama**

Lampiran 4. Pengamatan



Tinggi Tanaman



**Pengukuran Panjang Akar
Kemangi**



Penimbangan Bobot Basah Akar



**Penimbangan Bobot Kering
Keseluruhan**

Lampiran 5. Analisis Data Waktu Dan Media Terhadap Tinggi Tanaman 1 MST

| Minggu | Blok | Waktu | Media | | | | | |
|--------|------|-------|-------|-----|-----|-----|-----|-----|
| | | | M1 | M2 | M3 | M4 | M5 | M6 |
| 1 | 1 | W1 | 2,9 | 2,8 | 2,1 | 3,9 | 1,7 | 2,7 |
| | | W2 | 3,4 | 2,3 | 1,5 | 1,8 | 5,2 | 1,6 |
| | | W3 | 2,6 | 1,8 | 2,1 | 2,8 | 2,4 | 3,8 |
| | 2 | W1 | 2,9 | 2,4 | 1,4 | 2,4 | 2,8 | 3,4 |
| | | W2 | 2,8 | 2,5 | 2,3 | 2,8 | 3,3 | 2,4 |
| | | W3 | 2,3 | 1,7 | 2,9 | 2,4 | 2,1 | 3,4 |
| | 3 | W1 | 2,6 | 2,9 | 2,1 | 1,8 | 1,4 | 1,9 |
| | | W2 | 3 | 3,2 | 3,1 | 2,6 | 1,9 | 3,1 |
| | | W3 | 2,9 | 2,8 | 1,8 | 1,4 | 2,1 | 2,8 |

Keterangan:

W1M1 = Tanah: Arang sekam: 1:1

W1M2 = Tanah: Arang sekam: 1:2

W1M3 = Tanah: Arang sekam: 2:1

W1M4 = Tanah: *Cocopeat*: 1:1

W1M5 = Tanah: *Cocopeat*: 1:2

W1M6 = Tanah: *Cocopeat*: 2:1

W2M1 = Tanah: Arang sekam 1:1

W2M2 = Tanah: Arang sekam 1:2

W2M3 = Tanah: Arang sekam 2:1

W2M4 = Tanah: *Cocopeat*: 1:1

W2M5 = Tanah: *Cocopeat*: 1:2

W2M6 = Tanah: *Cocopeat*: 2:1

W3M1 = Tanah: Arang sekam: 1:1

W3M2 = Tanah: Arang sekam: 1:2

W3M3 = Tanah: Arang sekam: 2:1

W3M4 = Tanah: *Cocopeat*: 1:1

W3M5 = Tanah: *Cocopeat*: 1:2

W3M6 = Tanah: *Cocopeat*: 2:1

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 1 | Perlakuan : | | | | | | |
| | Waktu | 2 | 0,818 | 0,562 | 1,132tn | 3,276 | 5,289 |
| | Media | 5 | 2,808 | 0,409 | 0,824tn | 2,494 | 3,611 |
| | Blok | 2 | 0,468 | 0,234 | 0,472tn | 3,276 | 5,289 |
| | Waktu*Media | 10 | 6,300 | 0,630 | 1,269tn | 2,123 | 2,894 |
| | Galat | 34 | 16,872 | 0,496 | | | |
| | Total | 53 | 27,266 | | | | |

Keterangan:

tn = tidak nyata

Lampiran 6. Analisis Data Waktu Dan Media Terhadap Tinggi Tanaman 2 MST

| Minggu | Blok | Waktu | Media | | | | | |
|--------|------|-------|-------|-----|-----|-----|-----|-----|
| | | | M1 | M2 | M3 | M4 | M5 | M6 |
| 1 | 1 | W1 | 3,4 | 3,1 | 2,6 | 4,9 | 2,1 | 3,2 |
| | | W2 | 3,8 | 3,5 | 2,5 | 2,3 | 5,2 | 2,3 |
| | | W3 | 3,5 | 3,6 | 4,2 | 3,5 | 3,6 | 4,1 |
| 2 | 2 | W1 | 3,5 | 3,9 | 4,2 | 3,4 | 2,9 | 4,5 |
| | | W2 | 3,3 | 2,9 | 2,9 | 3,7 | 4,2 | 3,6 |
| | | W3 | 3,2 | 3,5 | 3,3 | 2,7 | 2,5 | 4,1 |
| | 3 | W1 | 3,8 | 3,6 | 3,8 | 3,3 | 2,1 | 2,6 |
| | | W2 | 2,3 | 3,8 | 4,1 | 3,5 | 2,8 | 3,7 |
| | | W3 | 3,4 | 3,7 | 3,1 | 3,4 | 4,5 | 4,2 |

Keterangan :

W1M1 = Tanah: Arang sekam: 1:1

W1M2 = Tanah: Arang sekam: 1:2

W1M3 = Tanah: Arang sekam: 2:1

W1M4 = Tanah: Cocopeat: 1:1

W1M5 = Tanah: Cocopeat: 1:2

W1M6 = Tanah: Cocopeat: 2:1

W2M1 = Tanah: Arang sekam: 1:1

W2M2 = Tanah: Arang sekam: 1:2

W2M3 = Tanah: Arang sekam: 2:1

W2M4 = Tanah: Cocopeat: 1:1

W2M5 = Tanah: Cocopeat: 1:2

W2M6 = Tanah: Cocopeat: 2:1

W3M1 = Tanah: Arang sekam: 1:1

W3M2 = Tanah: Arang sekam: 1:2

W3M3 = Tanah: Arang sekam: 2:1

W3M4 = Tanah: Cocopeat: 1:1

W3M5 = Tanah: Cocopeat: 1:2

W3M6 = Tanah: Cocopeat: 2:1

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 2 | Perlakuan : | | | | | | |
| | Waktu | 2 | 0,360 | 0,180 | 0,386tn | 3,276 | 5,289 |
| | Media | 5 | 0,568 | 0,114 | 0,244tn | 2,494 | 3,611 |
| | Blok | 2 | 0,163 | 0,081 | 0,174tn | 3,276 | 5,289 |
| | Waktu*Media | 10 | 7,077 | 0,708 | 1,517tn | 2,123 | 2,894 |
| | Galat | 34 | 15,857 | 0,466 | | | |
| | Total | 53 | 24,026 | | | | |

Keterangan:

tn = tidak nyata

**Lampiran 7. Analisis Data Waktu Dan Media Terhadap Tinggi Tanaman 3
MST**

| Minggu | Blok | Waktu | Media | | | | | |
|--------|------|-------|-------|-----|-----|-----|-----|-----|
| | | | M1 | M2 | M3 | M4 | M5 | M6 |
| 3 | 1 | W1 | 4,9 | 4,7 | 4,6 | 7,5 | 3,5 | 3,9 |
| | | W2 | 4,7 | 6,5 | 6,4 | 3,6 | 6,3 | 4,3 |
| | | W3 | 4,9 | 4,8 | 5,5 | 3,6 | 5,4 | 6,8 |
| | 2 | W1 | 5,9 | 5,3 | 4,2 | 4 | 4,4 | 5,3 |
| | | W2 | 4,9 | 3,9 | 3,5 | 6,1 | 4,8 | 6,6 |
| | | W3 | 3,9 | 5,4 | 5,9 | 4,9 | 3,6 | 6,1 |
| | 3 | W1 | 3,7 | 4,8 | 5,3 | 4,2 | 2,7 | 4,3 |
| | | W2 | 4,6 | 4,6 | 4,3 | 3,1 | 3,6 | 5,3 |
| | | W3 | 4,1 | 5,4 | 5,1 | 4,3 | 6,3 | 6,1 |

Keterangan :

| | | |
|-------------------------------------|-------------------------------------|-------------------------------------|
| W1M1 = Tanah: Arang sekam: 1:1 | W2M1 = Tanah: Arang sekam: 1:1 | W3M1 = Tanah: Arang sekam: 1:1 |
| W1M2 = Tanah: Arang sekam: 1:2 | W2M2 = Tanah: Arang sekam: 1:2 | W3M2 = Tanah: Arang sekam: 1:2 |
| W1M3 = Tanah: Arang sekam: 2:1 | W2M3 = Tanah: Arang sekam: 2:1 | W3M3 = Tanah: Arang sekam: 2:1 |
| W1M4 = Tanah: <i>Cocopeat</i> : 1:1 | W2M4 = Tanah: <i>Cocopeat</i> : 1:1 | W3M4 = Tanah: <i>Cocopeat</i> : 1:1 |
| W1M5 = Tanah: <i>Cocopeat</i> : 1:2 | W2M5 = Tanah: <i>Cocopeat</i> : 1:2 | W3M5 = Tanah: <i>Cocopeat</i> : 1:2 |
| W1M6 = Tanah: <i>Cocopeat</i> : 2:1 | W2M6 = Tanah: <i>Cocopeat</i> : 2:1 | W3M6 = Tanah: <i>Cocopeat</i> : 2:1 |

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 3 | Perlakuan : | | | | | | |
| | Waktu | 2 | 2,723 | 1,361 | 1,278tn | 3,276 | 5,289 |
| | Media | 5 | 6,103 | 1,221 | 1,146tn | 2,494 | 3,611 |
| | Blok | 2 | 2,801 | 1,401 | 1,315tn | 3,276 | 5,289 |
| | Waktu*Media | 10 | 12,004 | 1,200 | 1,127tn | 2,123 | 2,894 |
| | Galat | 34 | 36,219 | 1,065 | | | |
| | Total | 53 | 59,850 | | | | |

Keterangan:

tn = tidak nyata

Lampiran 8. Analisis Data Waktu Dan Media Terhadap Tinggi Tanaman 4 MST

| Minggu | Blok | Waktu | Media | | | | | |
|--------|------|-------|-------|-----|------|------|-----|------|
| | | | M1 | M2 | M3 | M4 | M5 | M6 |
| 4 | 1 | W1 | 6,8 | 7,4 | 8,1 | 11,5 | 5,6 | 4,2 |
| | | W2 | 9,8 | 7,4 | 10,9 | 5,6 | 9,1 | 8,6 |
| | | W3 | 8,2 | 7,6 | 5,5 | 6,9 | 7,2 | 4,9 |
| | 2 | W1 | 9,8 | 9,3 | 8,2 | 6,2 | 5,2 | 5,6 |
| | | W2 | 7,6 | 6,7 | 6,1 | 9,2 | 6,4 | 11,9 |
| | | W3 | 6,5 | 9,6 | 8,2 | 7,5 | 5,4 | 10,2 |
| | 3 | W1 | 7,9 | 8,1 | 5,9 | 7,4 | 5,1 | 7,3 |
| | | W2 | 7,2 | 7 | 7,1 | 6,1 | 7,1 | 9,1 |
| | | W3 | 5,7 | 9,8 | 6,7 | 5,2 | 8,5 | 10,3 |

Keterangan :

W1M1 = Tanah: Arang sekam: 1:1

W1M2 = Tanah: Arang sekam:1:2

W1M3 = Tanah: Arang sekam: 2:1

W1M4 = Tanah: *Cocopeat*: 1:1

W1M5 = Tanah: *Cocopeat*: 1:2

W1M6 = Tanah: *Cocopeat*: 2:1

W2M1 = Tanah: Arang sekam: 1:1

W2M2 = Tanah: Arang sekam:1:2

W2M3 = Tanah: Arang sekam: 2:1

W2M4 = Tanah: *Cocopeat*: 1:1

W2M5 = Tanah: *Cocopeat*:1:2

W2M6 = Tanah: *Cocopeat*: 2:1

W3M1 = Tanah: Arang sekam: 1:1

W3M2 = Tanah: Arang sekam: 1:2

W3M3 = Tanah: Arang sekam: 2:1

W3M4 = Tanah: *Cocopeat*: 1:1

W3M5 = Tanah: *Cocopeat*: 1:2

W3M6 = Tanah: *Cocopeat*: 2:1

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 4 | Perlakuan : | | | | | | |
| | Waktu | 2 | 7,114 | 3,557 | 1,504tn | 3,276 | 5,289 |
| | Media | 5 | 23,172 | 4,634 | 1,959tn | 2,494 | 3,611 |
| | Blok | 2 | 1,556 | 0,778 | 0,329tn | 3,276 | 5,289 |
| | Waktu*Media | 10 | 62,189 | 6,219 | 2,629* | 2,123 | 2,894 |
| | Galat | 34 | 80,417 | 2,365 | | | |
| | Total | 53 | 174,448 | | | | |

Keterangan:

tn=tidak nyata

*=berbeda nyata

Lampiran 9. Analisis Data Waktu Dan Media Terhadap Tinggi Tanaman 5 MST

| Minggu | Blok | Waktu | Media | | | | | |
|--------|------|-------|-------|-----|------|------|------|------|
| | | | M1 | M2 | M3 | M4 | M5 | M6 |
| 5 | 1 | W1 | 16 | 14 | 18 | 18 | 9,5 | 9,2 |
| | | W2 | 17 | 17 | 19,5 | 4,6 | 20 | 18,5 |
| | | W3 | 13,5 | 14 | 8 | 13 | 17 | 21 |
| | 2 | W1 | 18,5 | 14 | 18,5 | 7,5 | 5,7 | 6,1 |
| | | W2 | 16 | 13 | 14 | 19 | 15,5 | 20,5 |
| | | W3 | 10 | 19 | 18 | 7,5 | 12 | 22 |
| | 3 | W1 | 14,5 | 8,2 | 7,6 | 13,5 | 3,8 | 10,1 |
| | | W2 | 15 | 13 | 12 | 11 | 14,5 | 17,5 |
| | | W3 | 9,7 | 18 | 11,5 | 10 | 19 | 19 |

Keterangan :

| | | |
|-------------------------------------|-------------------------------------|-------------------------------------|
| W1M1 = Tanah: Arang sekam:1:1 | W2M1 = Tanah: Arang sekam: 1:1 | W3M1 = Tanah: Arang sekam: 1:1 |
| W1M2 = Tanah: Arang sekam: 1:2 | W2M2 = Tanah: Arang sekam: 1:2 | W3M2 = Tanah: Arang sekam: 1:2 |
| W1M3 = Tanah: Arang sekam: 2:1 | W2M3 = Tanah: Arang sekam: 2:1 | W3M3 = Tanah: Arang sekam: 2:1 |
| W1M4 = Tanah: <i>Cocopeat</i> : 1:1 | W2M4 = Tanah: <i>Cocopeat</i> : 1:1 | W3M4 = Tanah: <i>Cocopeat</i> : 1:1 |
| W1M5 = Tanah: <i>Cocopet</i> : 1:2 | W2M5 = Tanah: <i>Cocopeat</i> : 1:2 | W3M5 = Tanah: <i>Cocopeat</i> : 1:2 |
| W1M6 = Tanah: <i>Cocopeat</i> : 2:1 | W2M6 = Tanah: <i>Cocopeat</i> : 2:1 | W3M6 = Tanah: <i>Cocopeat</i> : 2:1 |

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 5 | Perlakuan : | | | | | | |
| | Waktu | 2 | 112,149 | 56,075 | 4,346* | 3,276 | 5,289 |
| | Media | 5 | 88,914 | 17,783 | 1,378tn | 2,494 | 3,611 |
| | Blok | 2 | 28,951 | 14,476 | 1,122tn | 3,276 | 5,289 |
| | Waktu*Media | 10 | 391,277 | 36,128 | 3,033** | 2,123 | 2,894 |
| | Galat | 34 | 438,689 | 12,903 | | | |
| | Total | 53 | 1059,981 | | | | |

Keterangan:

tn=tidak nyata

*=berbeda nyata

**=berbeda tidak nyata

Lampiran 10. Analisis Data Waktu Dan Media Terhadap Tinggi Tanaman 6 MST

| Minggu | Blok | Waktu | Media | | | | | |
|--------|------|-------|-------|------|------|------|------|------|
| | | | M1 | M2 | M3 | M4 | M5 | M6 |
| 6 | 1 | W1 | 24,8 | 23,5 | 27,4 | 32 | 12,5 | 12 |
| | | W2 | 26 | 27,9 | 22 | 13 | 30 | 31 |
| | | W3 | 22 | 20,4 | 14,6 | 20 | 25,5 | 28,5 |
| | 2 | W1 | 25,5 | 18,3 | 11,8 | 9,8 | 8 | 11,3 |
| | | W2 | 19 | 18,3 | 20,9 | 28 | 19,8 | 32 |
| | | W3 | 13,6 | 29,8 | 24,6 | 13,4 | 16 | 26 |
| | 3 | W1 | 17,9 | 12,4 | 11,7 | 19 | 9,5 | 13,5 |
| | | W2 | 23,4 | 14 | 19,8 | 18,5 | 17 | 27 |
| | | W3 | 14,7 | 27,6 | 17,3 | 15 | 25,6 | 26,5 |

Keterangan :

W1M1 = Tanah: Arang sekam: 1:1
 W1M2 = Tanah: Arang sekam: 1:2
 W1M3 = Tanah: Arang sekam: 2:1
 W1M4 = Tanah: *Cocopeat*: 1:1
 W1M5 = Tanah: *Cocopeat*: 1:2
 W1M6 = Tanah: *Cocopeat*: 2:1

W2M1 = Tanah: Arang sekam: 1:1
 W2M2 = Tanah: Arang sekam: 1:2
 W2M3 = Tanah: Arang sekam: 2:1
 W2M4 = Tanah: *Cocopeat*: 1:1
 W2M5 = Tanah: *Cocopeat*: 1:2
 W2M6 = Tanah: *Cocopeat*: 2:1

W3M1 = Tanah: Arang sekam: 1:1
 W3M2 = Tanah: Arang sekam: 1:2
 W3M3 = Tanah: Arang sekam: 2:1
 W3M4 = Tanah: *Cocopeat*: 1:1
 W3M5 = Tanah: *Cocopeat*: 1:2
 W3M6 = Tanah: *Cocopeat*: 2:1

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 6 | Perlakuan : | | | | | | |
| | Waktu | 2 | 312,947 | 156,474 | 6,110** | 3,276 | 5,289 |
| | Media | 5 | 127,154 | 25,431 | 0,993tn | 2,494 | 3,611 |
| | Blok | 2 | 252,003 | 126,001 | 4,920* | 3,276 | 5,289 |
| | Waktu*Media | 10 | 669,753 | 66,975 | 2,615* | 2,123 | 2,894 |
| | Galat | 34 | 870,684 | 25,608 | | | |
| | Total | 53 | 2232,541 | | | | |

Keterangan :

tn=tidak nyata

*=berbeda nyata

**=berbeda tidak nyata

**Lampiran 11. Analisis Data Waktu Dan Media Terhadap Tinggi Tanaman 7
MST**

| Minggu | Blok | Waktu | Media | | | | | |
|--------|------|-------|-------|------|------|------|------|------|
| | | | M1 | M2 | M3 | M4 | M5 | M6 |
| 7 | 1 | W1 | 24,9 | 27,9 | 35,5 | 24,7 | 17,4 | 16,2 |
| | | W2 | 35,8 | 35,9 | 36,6 | 20,2 | 43,2 | 41,1 |
| | | W3 | 28,9 | 18,2 | 18,3 | 30,9 | 29,7 | 37,2 |
| | 2 | W1 | 26,3 | 23,2 | 20,2 | 13,4 | 14,7 | 10,5 |
| | | W2 | 14,5 | 18,5 | 25,4 | 38,3 | 19,7 | 46,5 |
| | | W3 | 18,8 | 38,6 | 23,2 | 14,2 | 19,3 | 34,1 |
| | 3 | W1 | 18,1 | 18,2 | 11,3 | 20,5 | 10,6 | 16,4 |
| | | W2 | 29,8 | 18 | 19,2 | 17,1 | 20,3 | 35,3 |
| | | W3 | 17,5 | 23,1 | 19,4 | 17,6 | 30,4 | 8,2 |

Keterangan :

W1M1 = Tanah: Arang sekam: 1:1
W1M2 = Tanah: Arang sekam: 1:2
W1M3 = Tanah: Arang sekam: 2:1
W1M4 = Tanah: *Cocopeat*: 1:1
W1M5 = Tanah: *Cocopeat*: 1:2
W1M6 = Tanah: *Cocopeat*: 2:1

W2M1 = Tanah: Arang sekam: 1:1
W2M2 = Tanah: Arang sekam: 1:2
W2M3 = Tanah: Arang sekam: 2:1
W2M4 = Tanah: *Cocopeat*: 1:1
W2M5 = Tanah: *Cocopeat*: 1:2
W2M6 = Tanah: *Cocopeat*: 2:1

W3M1 = Tanah: Arang sekam: 1:1
W3M2 = Tanah: Arang sekam: 1:2
W3M3 = Tanah: Arang sekam: 2:1
W3M4 = Tanah: *Cocopeat*: 1:1
W3M5 = Tanah: *Cocopeat*: 1:2
W3M6 = Tanah: *Cocopeat*: 2:1

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 7 | Perlakuan : | | | | | | |
| | Waktu | 2 | 620,329 | 310,165 | 6,548** | 3,276 | 5,289 |
| | Media | 5 | 292,116 | 58,423 | 1,233tn | 2,494 | 3,611 |
| | Blok | 2 | 890,638 | 445,319 | 9,401** | 3,276 | 5,289 |
| | Waktu*Media | 10 | 936,657 | 93,666 | 1,977tn | 2,123 | 2,894 |
| | Galat | 34 | 1610,549 | 47,369 | | | |
| | Total | 53 | 4350,290 | | | | |

Keterangan :

tn=tidak nyata

**=berbeda tidak nyata

Lampiran 12. Analisis Data Waktu Dan Media Terhadap Tinggi Tanaman 8 MST

| Minggu | Blok | Waktu | Media | | | | | |
|--------|------|-------|-------|------|------|------|------|------|
| | | | M1 | M2 | M3 | M4 | M5 | M6 |
| 8 | 1 | W1 | 29,7 | 31,1 | 39,4 | 29,4 | 21,3 | 20,6 |
| | | W2 | 60 | 40,9 | 46,7 | 29,6 | 54,2 | 51,4 |
| | | W3 | 34,6 | 22,3 | 26,7 | 37,8 | 34,2 | 43,7 |
| | 2 | W1 | 31,4 | 27,6 | 29,7 | 18,6 | 19,8 | 18,7 |
| | | W2 | 18,9 | 26,8 | 32,3 | 42,2 | 24,1 | 53,2 |
| | | W3 | 23,4 | 46,7 | 31,2 | 20,6 | 26,3 | 41,3 |
| | 3 | W1 | 21,6 | 20,8 | 19,6 | 25,7 | 17,6 | 21,7 |
| | | W2 | 32,4 | 24,2 | 24,6 | 21,3 | 24,4 | 42,1 |
| | | W3 | 23,1 | 29,6 | 21,7 | 22,3 | 46,4 | 17,2 |

Keterangan :

W1M1 = Tanah: Arang sekam: 1:1

W1M2 = Tanah: Arang sekam: 1:2

W1M3 = Tanah: Arang sekam: 2:1

W1M4 = Tanah: *Cocopeat*: 1:1

W1M5 = Tanah: *Cocopeat*: 1:2

W1M6 = Tanah: *Cocopeat*: 2:1

W2M1 = Tanah: Arang sekam: 1:1

W2M2 = Tanah: Arang sekam: 1:2

W2M3 = Tanah: Arang sekam: 2:1

W2M4 = Tanah: *Cocopeat*: 1:1

W2M5 = Tanah: *Cocopeat*: 1:2

W2M6 = Tanah: *Cocopeat*: 2:1

W3M1 = Tanah: Arang sekam: 1:1

W3M2 = Tanah: Arang sekam: 1:2

W3M3 = Tanah: Arang sekam: 2:1

W3M4 = Tanah: *Cocopeat*: 1:1

W3M5 = Tanah: *Cocopeat*: 1:2

W3M6 = Tanah: *Cocopeat*: 2:1

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 8 | Perlakuan : | | | | | | |
| | Waktu | 2 | 993,628 | 496,814 | 7,268** | 3,276 | 5,289 |
| | Media | 5 | 253,904 | 50,781 | 0,743tn | 2,494 | 3,611 |
| | Blok | 2 | 1341,725 | 670,862 | 9,814** | 3,276 | 5,289 |
| | Waktu*Media | 10 | 1242,919 | 124,292 | 1,818tn | 2,123 | 2,894 |
| | Galat | 34 | 2324,115 | 68,356 | | | |
| | Total | 53 | 6156,290 | | | | |

Keterangan :

tn=tidak nyata

**=berbeda tidak nyata

Lampiran 13. Analisis Data Waktu Dan Media Jumlah Daun Tanaman 1 MST

| Minggu | Blok | Waktu | Media | | | | | |
|--------|------|-------|-------|----|----|----|----|----|
| | | | M1 | M2 | M3 | M4 | M5 | M6 |
| 1 | 1 | W1 | 4 | 4 | 4 | 4 | 4 | 4 |
| | | W2 | 4 | 4 | 4 | 4 | 4 | 4 |
| | | W3 | 4 | 4 | 4 | 4 | 4 | 4 |
| | 2 | W1 | 4 | 4 | 4 | 4 | 4 | 4 |
| | | W2 | 4 | 4 | 4 | 4 | 4 | 4 |
| | | W3 | 4 | 4 | 4 | 4 | 4 | 4 |
| | 3 | W1 | 4 | 4 | 4 | 4 | 4 | 4 |
| | | W2 | 4 | 4 | 4 | 4 | 4 | 4 |
| | | W3 | 4 | 4 | 4 | 4 | 4 | 4 |

Keterangan :

| | | |
|-------------------------------------|-------------------------------------|-------------------------------------|
| W1M1 = Tanah: Arang sekam: 1:1 | W2M1 = Tanah: Arang sekam:1:1 | W3M1 = Tanah: Arang sekam: 1:1 |
| W1M2 = Tanah: Arang sekam: 1:2 | W2M2 = Tanah: Arang sekam: 1:2 | W3M2 = Tanah: Arang sekam: 1:2 |
| W1M3 = Tanah: Arang sekam: 2:1 | W2M3 = Tanah: Arang sekam: 2:1 | W3M3 = Tanah: Arang sekam: 2:1 |
| W1M4 = Tanah: <i>Cocopeat</i> :1:1 | W2M4 = Tanah: <i>Cocopeat</i> : 1:1 | W3M4 = Tanah: <i>Cocopeat</i> : 1:1 |
| W1M5 = Tanah: <i>Cocopeat</i> : 1:2 | W2M5 = Tanah: <i>Cocopeat</i> : 1:2 | W3M5 = Tanah: <i>Cocopeat</i> : 1:2 |
| W1M6 = Tanah: <i>Cocopeat</i> : 2:1 | W2M6 = Tanah: <i>Cocopeat</i> : 2:1 | W3M6 = Tanah: <i>Cocopeat</i> : 2:1 |

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 1 | Perlakuan : | | | | | | |
| | Waktu | 2 | 0,000 | 0,000 | 0,000tn | 3,276 | 5,289 |
| | Media | 5 | 0,000 | 0,000 | 0,000tn | 2,494 | 3,611 |
| | Blok | 2 | 0,000 | 0,000 | 0,000tn | 3,276 | 5,289 |
| | Waktu*Media | 10 | 0,000 | 0,000 | 0,000tn | 2,123 | 2,894 |
| | Galat | 34 | 0,000 | 0,000 | | | |
| | Total | 53 | 0,000 | | | | |

Keterangan:

tn=tidak nyata

Lampiran 14. Analisis Data Waktu Dan Media Terhadap Jumlah Daun 2 MST

| Minggu | Blok | Waktu | Media | | | | | |
|--------|------|-------|-------|----|----|----|----|----|
| | | | M1 | M2 | M3 | M4 | M5 | M6 |
| 1 | 1 | W1 | 4 | 4 | 4 | 6 | 4 | 4 |
| | | W2 | 4 | 4 | 6 | 4 | 6 | 6 |
| | | W3 | 6 | 4 | 5 | 4 | 4 | 6 |
| 2 | 2 | W1 | 6 | 6 | 6 | 4 | 4 | 6 |
| | | W2 | 4 | 4 | 4 | 6 | 4 | 6 |
| | | W3 | 4 | 6 | 6 | 6 | 4 | 6 |
| 3 | 3 | W1 | 4 | 4 | 4 | 6 | 4 | 4 |
| | | W2 | 4 | 6 | 4 | 4 | 4 | 6 |
| | | W3 | 4 | 6 | 4 | 4 | 6 | 6 |

Keterangan :

W1M1 = Tanah: Arang sekam: 1:1 W2M1 = Tanah: Arang sekam: 1:1 W3M1 = Tanah: Arang sekam: 1:1
W1M2 = Tanah: Arang sekam: 1:2 W2M2 = Tanah: Arang sekam: 1:2 W3M2 = Tanah: Arang sekam: 1:2
W1M3 = Tanah: Arang sekam: 2:1 W2M3 = Tanah: Arang sekam: 2:1 W3M3 = Tanah: Arang sekam: 2:1
W1M4 = Tanah: Cocopeat: 1:1 W2M4 = Tanah: Cocopeat: 1:1 W3M4 = Tanah: Cocopeat: 1:1
W1M5 = Tanah: Cocopeat: 1:2 W2M5 = Tanah: Cocopeat: 1:2 W3M5 = Tanah: Cocopeat: 1:2
W1M6 = Tanah: Cocopeat: 2:1 W2M6 = Tanah: Cocopeat: 2:1 W3M6 = Tanah: Cocopeat: 2:1

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 2 | Perlakuan : | | | | | | |
| | Waktu | 2 | 1,926 | 0,963 | 0,925tn | 3,276 | 5,289 |
| | Media | 5 | 7,481 | 1,496 | 1,437tn | 2,494 | 3,611 |
| | Blok | 2 | 1,926 | 0,963 | 0,925tn | 3,276 | 5,289 |
| | Waktu*Media | 10 | 6,074 | 0,607 | 0,583tn | 2,123 | 2,894 |
| | Galat | 34 | 35,407 | 1,041 | | | |
| | Total | 53 | 52,815 | | | | |

Keterangan:

tn=tidak nyata

Lampiran 15. Analisis Data Waktu Dan Media Terhadap Jumlah Daun 3 MST

| Minggu | Blok | Waktu | Media | | | | | |
|--------|------|-------|-------|----|----|----|----|----|
| | | | M1 | M2 | M3 | M4 | M5 | M6 |
| 3 | 1 | W1 | 6 | 4 | 6 | 6 | 6 | 6 |
| | | W2 | 6 | 6 | 4 | 4 | 6 | 6 |
| | | W3 | 6 | 6 | 6 | 6 | 4 | 6 |
| | 2 | W1 | 6 | 6 | 6 | 6 | 6 | 6 |
| | | W2 | 6 | 6 | 6 | 6 | 6 | 6 |
| | | W3 | 6 | 6 | 6 | 6 | 6 | 6 |
| | 3 | W1 | 6 | 6 | 6 | 6 | 6 | 6 |
| | | W2 | 6 | 6 | 6 | 6 | 6 | 6 |
| | | W3 | 6 | 6 | 6 | 6 | 4 | 6 |

Keterangan :

| | | |
|-------------------------------------|-------------------------------------|-------------------------------------|
| W1M1 = Tanah: Arang sekam: 1:1 | W2M1 = Tanah: Arang sekam: 1:1 | W3M1 = Tanah: Arang sekam: 1:1 |
| W1M2 = Tanah: Arang sekam: 1:2 | W2M2 = Tanah: Arang sekam: 1:2 | W3M2 = Tanah: Arang sekam: 1:2 |
| W1M3 = Tanah: Arang sekam: 2:1 | W2M3 = Tanah: Arang sekam: 2:1 | W3M3 = Tanah: Arang sekam: 2:1 |
| W1M4 = Tanah: <i>Cocopeat</i> : 1:1 | W2M4 = Tanah: <i>Cocopeat</i> : 1:1 | W3M4 = Tanah: <i>Cocopeat</i> : 1:1 |
| W1M5 = Tanah: <i>Cocopeat</i> : 1:2 | W2M5 = Tanah: <i>Cocopeat</i> : 1:2 | W3M5 = Tanah: <i>Cocopeat</i> : 1:2 |
| W1M6 = Tanah: <i>Cocopeat</i> : 2:1 | W2M6 = Tanah: <i>Cocopeat</i> : 2:1 | W3M6 = Tanah: <i>Cocopeat</i> : 2:1 |

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 3 | Perlakuan : | | | | | | |
| | Waktu | 2 | 0,444 | 0,222 | 0,586tn | 3,276 | 5,289 |
| | Media | 5 | 0,889 | 0,178 | 0,469tn | 2,494 | 3,611 |
| | Blok | 2 | 0,444 | 0,222 | 0,586tn | 3,276 | 5,289 |
| | Waktu*Media | 10 | 6,667 | 0,667 | 1,759tn | 2,123 | 2,894 |
| | Galat | 34 | 12,889 | 1,759 | | | |
| | Total | 53 | 21,333 | | | | |

Keterangan:

tn=tidak nyata

Lampiran 16. Analisis Data Waktu Dan Media Terhadap Jumlah Daun 4 MST

| Minggu | Blok | Waktu | Media | | | | | |
|--------|------|-------|-------|----|----|----|----|----|
| | | | M1 | M2 | M3 | M4 | M5 | M6 |
| 4 | 1 | W1 | 6 | 6 | 8 | 8 | 6 | 6 |
| | | W2 | 8 | 6 | 6 | 6 | 8 | 8 |
| | | W3 | 6 | 6 | 4 | 6 | 6 | 6 |
| | 2 | W1 | 8 | 6 | 6 | 6 | 4 | 4 |
| | | W2 | 8 | 6 | 6 | 8 | 8 | 10 |
| | | W3 | 6 | 8 | 8 | 6 | 6 | 8 |
| | 3 | W1 | 6 | 6 | 6 | 8 | 6 | 8 |
| | | W2 | 6 | 8 | 6 | 6 | 6 | 8 |
| | | W3 | 6 | 10 | 6 | 6 | 8 | 8 |

Keterangan :

W1M1 = Tanah: Arang sekam: 1:1
W1M2 = Tanah: Arang sekam: 1:2
W1M3 = Tanah: Arang sekam: 2:1
W1M4 = Tanah: *Cocopeat*: 1:1
W1M5 = Tanah: *Cocopeat*: 1:2
W1M6 = Tanah: *Cocopeat*: 2:1

W1M1 = Tanah: Arang sekam: 1:1
W1M2 = Tanah: Arang sekam: 1:2
W1M3 = Tanah: Arang sekam: 2:1
W1M4 = Tanah: *Cocopeat*: 1:1
W1M5 = Tanah: *Cocopeat*: 1:2
W1M6 = Tanah: *Cocopeat*: 2:1

W3M1 = Tanah: Arang sekam: 1:1
W3M2 = Tanah: Arang sekam: 1:2
W3M3 = Tanah: Arang sekam: 2:1
W3M4 = Tanah: *Cocopeat*: 1:1
W3M5 = Tanah: *Cocopeat*: 1:2
W3M6 = Tanah: *Cocopeat*: 2:1

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 4 | Perlakuan : | | | | | | |
| | Waktu | 2 | 2,815 | 1,407 | 1,102tn | 3,276 | 5,289 |
| | Media | 5 | 7,704 | 1,541 | 1,207tn | 2,494 | 3,611 |
| | Blok | 2 | 1,926 | 0,963 | 0,754tn | 3,276 | 5,289 |
| | Waktu*Media | 10 | 14,074 | 1,407 | 1,102tn | 2,123 | 2,894 |
| | Galat | 34 | 43,407 | 1,277 | | | |
| | Total | 53 | 69,926 | | | | |

Keterangan:

tn=tidak nyata

Lampiran 17. Analisis Data Waktu Dan Media Terhadap Jumlah Daun 5 MST

| Minggu | Blok | Waktu | Media | | | | | |
|--------|------|-------|-------|----|----|----|----|----|
| | | | M1 | M2 | M3 | M4 | M5 | M6 |
| 5 | 1 | W1 | 10 | 8 | 10 | 10 | 8 | 8 |
| | | W2 | 10 | 12 | 10 | 6 | 12 | 12 |
| | | W3 | 10 | 10 | 8 | 10 | 10 | 10 |
| | 2 | W1 | 10 | 10 | 12 | 6 | 6 | 6 |
| | | W2 | 12 | 10 | 10 | 12 | 8 | 14 |
| | | W3 | 10 | 12 | 12 | 6 | 8 | 12 |
| | 3 | W1 | 10 | 8 | 8 | 10 | 6 | 8 |
| | | W2 | 10 | 8 | 8 | 10 | 8 | 10 |
| | | W3 | 8 | 12 | 10 | 10 | 10 | 10 |

Keterangan :

| | | |
|-------------------------------------|-------------------------------------|-------------------------------------|
| W1M1 = Tanah: Arang sekam: 1:1 | W2M1 = Tanah: Arang sekam: 1:1 | W3M1 = Tanah: Arang sekam: 1:1 |
| W1M2 = Tanah: Arang sekam: 1:2 | W2M2 = Tanah: Arang sekam: 1:2 | W3M2 = Tanah: Arang sekam: 1:2 |
| W1M3 = Tanah: Arang sekam: 2:1 | W2M3 = Tanah: Arang sekam: 2:1 | W3M3 = Tanah: Arang sekam: 2:1 |
| W1M4 = Tanah: <i>Cocopeat</i> : 1:1 | W2M4 = Tanah: <i>Cocopeat</i> : 1:1 | W3M4 = Tanah: <i>Cocopeat</i> : 1:1 |
| W1M5 = Tanah: <i>Cocopeat</i> : 1:2 | W2M5 = Tanah: <i>Cocopeat</i> : 1:2 | W3M5 = Tanah: <i>Cocopeat</i> : 1:2 |
| W1M6 = Tanah: <i>Cocopeat</i> : 2:1 | W2M6 = Tanah: <i>Cocopeat</i> : 2:1 | W3M6 = Tanah: <i>Cocopeat</i> : 2:1 |

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 5 | Perlakuan : | | | | | | |
| | Waktu | 2 | 21,333 | 10,667 | 4,411* | 3,276 | 5,289 |
| | Media | 5 | 14,889 | 2,978 | 1,231tn | 2,494 | 3,611 |
| | Blok | 2 | 11,111 | 5,556 | 2,297tn | 3,276 | 5,289 |
| | Waktu*Media | 10 | 28,444 | 2,844 | 1,176tn | 2,123 | 2,894 |
| | Galat | 34 | 82,222 | 2,418 | | | |
| | Total | 53 | 158,000 | | | | |

Keterangan:

tn=tidak nyata

*=berbeda nyata

Lampiran 18. Analisis Data Waktu Dan Media Terhadap Jumlah Daun 6 MST

| Minggu | Blok | Waktu | Media | | | | | |
|--------|------|-------|-------|----|----|----|----|----|
| | | | M1 | M2 | M3 | M4 | M5 | M6 |
| 6 | 1 | W1 | 10 | 10 | 12 | 12 | 8 | 8 |
| | | W2 | 10 | 14 | 12 | 8 | 14 | 16 |
| | | W3 | 10 | 12 | 10 | 8 | 12 | 14 |
| | 2 | W1 | 12 | 12 | 12 | 8 | 8 | 8 |
| | | W2 | 12 | 13 | 14 | 14 | 10 | 18 |
| | | W3 | 10 | 14 | 14 | 8 | 10 | 12 |
| | 3 | W1 | 12 | 12 | 10 | 10 | 10 | 12 |
| | | W2 | 14 | 10 | 10 | 14 | 8 | 14 |
| | | W3 | 10 | 14 | 12 | 10 | 12 | 12 |

Keterangan :

W1M1 = Tanah: Arang sekam: 1:1

W1M2 = Tanah: Arang sekam: 1:2

W1M3 = Tanah: Arang sekam: 2:1

W1M4 = Tanah: *Cocopeat*: 1:1

W1M5 = Tanah: *Cocopeat*: 1:2

W1M6 = Tanah: *Cocopeat*: 2:1

W2M1 = Tanah: Arang sekam: 1:1

W2M2 = Tanah: Arang sekam: 1:2

W2M3 = Tanah: Arang sekam: 2:1

W2M4 = Tanah: *Cocopeat*: 1:1

W2M5 = Tanah: *Cocopeat*: 1:2

W2M6 = Tanah: *Cocopeat*: 2:1

W3M1 = Tanah: Arang sekam: 1:1

W3M2 = Tanah: Arang sekam: 1:2

W3M3 = Tanah: Arang sekam: 2:1

W3M4 = Tanah: *Cocopeat*: 1:1

W3M5 = Tanah: *Cocopeat*: 1:2

W3M6 = Tanah: *Cocopeat*: 2:1

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 6 | Perlakuan : | | | | | | |
| | Waktu | 2 | 36,593 | 18,296 | 5,370** | 3,276 | 5,289 |
| | Media | 5 | 42,148 | 8,430 | 2,474tn | 2,494 | 3,611 |
| | Blok | 2 | 4,148 | 2,074 | 0,609tn | 3,276 | 5,289 |
| | Waktu*Media | 10 | 48,741 | 4,874 | 1,43tn | 2,123 | 2,894 |
| | Galat | 34 | 115,852 | 3,407 | | | |
| | Total | 53 | 247,481 | | | | |

Keterangan:

tn=tidak nyata

**=berbeda tidak nyata

Lampiran 19. Analisis Data Waktu Dan Media Terhadap Jumlah Daun 7 MST

| Minggu | Blok | Waktu | Media | | | | | |
|--------|------|-------|-------|----|----|----|----|----|
| | | | M1 | M2 | M3 | M4 | M5 | M6 |
| 7 | 1 | W1 | 14 | 10 | 16 | 16 | 12 | 12 |
| | | W2 | 18 | 12 | 16 | 16 | 12 | 20 |
| | | W3 | 14 | 12 | 12 | 10 | 12 | 14 |
| | 2 | W1 | 12 | 14 | 14 | 10 | 8 | 8 |
| | | W2 | 10 | 12 | 12 | 16 | 16 | 18 |
| | | W3 | 12 | 16 | 16 | 16 | 10 | 16 |
| | 3 | W1 | 12 | 12 | 12 | 14 | 10 | 14 |
| | | W2 | 16 | 12 | 12 | 16 | 10 | 14 |
| | | W3 | 10 | 12 | 14 | 14 | 16 | 14 |

Keterangan :

W1M1 = Tanah: Arang sekam: 1:1

W1M2 = Tanah: Arang sekam: 1:2

W1M3 = Tanah: Arang sekam: 2:1

W1M4 = Tanah: *Cocopeat*: 1:1

W1M5 = Tanah: *Cocopeat*: 1:2

W1M6 = Tanah: *Cocopeat*: 2:1

W2M1 = Tanah: Arang sekam: 1:1

W2M2 = Tanah: Arang sekam: 1:2

W2M3 = Tanah: Arang sekam: 2:1

W2M4 = Tanah: *Cocopeat*: 1:1

W2M5 = Tanah: *Cocopeat*: 1:2

W2M6 = Tanah: *Cocopeat*: 2:1

W3M1 = Tanah: Arang sekam: 1:1

W3M2 = Tanah: Arang sekam: 1:2

W3M3 = Tanah: Arang sekam: 2:1

W3M4 = Tanah: *Cocopeat*: 1:1

W3M5 = Tanah: *Cocopeat*: 1:2

W3M6 = Tanah: *Cocopeat*: 2:1

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 7 | Perlakuan : | | | | | | |
| | Waktu | 2 | 49,333 | 24,667 | 5,470** | 3,276 | 5,289 |
| | Media | 5 | 42,444 | 8,489 | 1,882tn | 2,494 | 3,611 |
| | Blok | 2 | 9,333 | 4,667 | 1,035tn | 3,276 | 5,289 |
| | Waktu*Media | 10 | 31,556 | 3,156 | 0,700tn | 2,123 | 2,894 |
| | Galat | 34 | 153,333 | 4,510 | | | |
| | Total | 53 | 286,000 | | | | |

Keterangan:

tn=tidak nyata

**=berbeda tidak nyata

Lampiran 20. Analisis Data Waktu Dan Media Terhadap Jumlah Daun 8 MST

| Minggu | Blok | Waktu | Media | | | | | |
|--------|------|-------|-------|----|----|----|----|----|
| | | | M1 | M2 | M3 | M4 | M5 | M6 |
| 8 | 1 | W1 | 16 | 12 | 16 | 16 | 14 | 14 |
| | | W2 | 20 | 14 | 16 | 16 | 14 | 20 |
| | | W3 | 16 | 14 | 12 | 12 | 14 | 16 |
| | 2 | W1 | 14 | 14 | 14 | 12 | 10 | 10 |
| | | W2 | 12 | 12 | 14 | 16 | 28 | 10 |
| | | W3 | 14 | 16 | 18 | 18 | 12 | 16 |
| | 3 | W1 | 14 | 14 | 14 | 16 | 12 | 14 |
| | | W2 | 16 | 14 | 12 | 16 | 12 | 16 |
| | | W3 | 12 | 14 | 16 | 16 | 16 | 14 |

Keterangan :

W1M1 = Tanah: Arang sekam: 1:1 W2M1 = Tanah: Arang sekam: 1:1 W3M1 = Tanah: Arang sekam: 1:1
W1M2 = Tanah: Arang sekam: 1:2 W2M2 = Tanah: Arang sekam: 1:2 W3M2 = Tanah: Arang sekam: 1:2
W1M3 = Tanah: Arang sekam: 2:1 W2M3 = Tanah: Arang sekam: 2:1 W3M3 = Tanah: Arang sekam: 2:1
W1M4 = Tanah: *Cocopeat*: 1:1 W2M4 = Tanah: *Cocopeat*: 1:1 W3M4 = Tanah: *Cocopeat*: 1:1
W1M5 = Tanah: *Cocopeat*: 1:2 W2M5 = Tanah: *Cocopeat*: 1:2 W3M5 = Tanah: *Cocopeat*: 1:2
W1M6 = Tanah: *Cocopeat*: 2:1 W2M6 = Tanah: *Cocopeat*: 2:1 W3M6 = Tanah: *Cocopeat*: 2:1

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 8 | Perlakuan : | | | | | | |
| | Waktu | 2 | 40,444 | 20,222 | 5,174* | 3,276 | 5,289 |
| | Media | 5 | 20,222 | 4,044 | 1,035tn | 2,494 | 3,611 |
| | Blok | 2 | 8,444 | 4,222 | 1,080tn | 3,276 | 5,289 |
| | Waktu*Media | 10 | 28,000 | 2,800 | 0,716tn | 2,123 | 2,894 |
| | Galat | 34 | 132,889 | 3,908 | | | |
| | Total | 53 | 230,000 | | | | |

Keterangan:

tn=tidak nyata

*=berbeda nyata

Lampiran 21. Data Dan Analisis Ragam Bobot Basah Akar

| Blok | Waktu | Media | | | | | |
|------|-------|-------|------|------|------|------|------|
| | | M1 | M2 | M3 | M4 | M5 | M6 |
| 1 | W1 | 0,27 | 0,22 | 0,23 | 0,22 | 0,13 | 0,18 |
| | W2 | 0,5 | 0,45 | 0,58 | 0,13 | 0,46 | 0,43 |
| | W3 | 0,23 | 0,27 | 0,12 | 1,51 | 0,41 | 0,4 |
| 2 | W1 | 0,12 | 0,24 | 0,5 | 0,98 | 0,07 | 0,26 |
| | W2 | 1,23 | 0,2 | 0,11 | 0,41 | 0,14 | 0,72 |
| | W3 | 1,07 | 0,25 | 0,51 | 1,15 | 0,29 | 0,22 |
| 3 | W1 | 0,31 | 0,24 | 0,1 | 1,13 | 0,23 | 0,7 |
| | W2 | 0,13 | 1,19 | 0,96 | 0,1 | 1,26 | 0,24 |
| | W3 | 0,16 | 0,15 | 0,64 | 2,23 | 0,14 | 0,19 |

Keterangan :

W1M1 = Tanah: Arang sekam: 1:1

W1M2 = Tanah: Arang sekam: 1:2

W1M3 = Tanah: Arang sekam: 2:1

W1M4 = Tanah: Cocopeat: 1:1

W1M5 = Tanah: Cocopeat: 1:2

W1M6 = Tanah: Cocopeat: 2:1

W2M1 = Tanah: Arang sekam: 1:1

W2M2 = Tanah: Arang sekam: 1:2

W2M3 = Tanah: Arang sekam: 2:1

W2M4 = Tanah: Cocopeat: 1:1

W2M5 = Tanah: Cocopeat: 1:2

W2M6 = Tanah: Cocopeat: 2:1

W3M1 = Tanah: Arang sekam: 1:1

W3M2 = Tanah: Arang sekam: 1:2

W3M3 = Tanah: Arang sekam: 2:1

W3M4 = Tanah: Cocopeat: 1:1

W3M5 = Tanah: Cocopeat: 1:2

W3M6 = Tanah: Cocopeat: 2:1

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 8 | Perlakuan : | | | | | | |
| | Waktu | 2 | 0,457 | 0,229 | 1,881tn | 3,276 | 5,289 |
| | Media | 5 | 1,833 | 0,367 | 3,017* | 2,494 | 3,611 |
| | Blok | 2 | 0,314 | 0,157 | 1,291tn | 3,276 | 5,289 |
| | Waktu*Media | 10 | 3,654 | 0,365 | 3,007** | 2,123 | 2,894 |
| | Galat | 34 | 4,131 | 0,121 | | | |
| | Total | 53 | 10,388 | | | | |

Keterangan:

tn=tidak nyata

*=berbeda nyata

**=berbeda tidak nyata

Lampiran 22. Data Dan Analisis Ragam Bobot Kering Akar

| Blok | Waktu | Media | | | | | |
|------|-------|-------|-------|-------|-------|-------|-------|
| | | M1 | M2 | M3 | M4 | M5 | M6 |
| 1 | W1 | 0,007 | 0,01 | 0,01 | 0,009 | 0,003 | 0,003 |
| | W2 | 0,002 | 0,002 | 0,003 | 0,003 | 0,001 | 0,002 |
| | W3 | 0,011 | 0,007 | 0,003 | 0,008 | 0,002 | 0,001 |
| 2 | W1 | 0,011 | 0,007 | 0,002 | 0,009 | 0,009 | 0,001 |
| | W2 | 0,008 | 0,002 | 0,002 | 0,002 | 0,001 | 0,004 |
| | W3 | 0,009 | 0,014 | 0,001 | 0,008 | 0,003 | 0,003 |
| 3 | W1 | 0,003 | 0,008 | 0,002 | 0,003 | 0,004 | 0,01 |
| | W2 | 0,001 | 0,011 | 0,005 | 0,002 | 0,009 | 0,011 |
| | W3 | 0,004 | 0,004 | 0,004 | 0,011 | 0,014 | 0,006 |

Keterangan :

W1M1 = Tanah: Arang sekam: 1:1
W1M2 = Tanah: Arang sekam: 1:2
W1M3 = Tanah: Arang sekam: 2:1
W1M4 = Tanah: *Cocopeat*: 1:1
W1M5 = Tanah: *Cocopeat*: 1:2
W1M6 = Tanah: *Cocopeat*: 2:1

W2M1 = Tanah: Arang sekam: 1:1
W2M2 = Tanah: Arang sekam: 1:2
W2M3 = Tanah: Arang sekam: 2:1
W2M4 = Tanah: *Cocopeat*: 1:1
W2M5 = Tanah: *Cocopeat*: 1:2
W2M6 = Tanah: *Cocopeat*: 2:1

W3M1 = Tanah: Arang sekam: 1:1
W3M2 = Tanah: Arang sekam: 1:2
W3M3 = Tanah: Arang sekam: 2:1
W3M4 = Tanah: *Cocopeat*: 1:1
W3M5 = Tanah: *Cocopeat*: 1:2
W3M6 = Tanah: *Cocopeat*: 2:1

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 8 | Perlakuan : | | | | | | |
| | Waktu | 2 | 0,00006544 | 0,00003272 | 2,130tn | 3,276 | 5,289 |
| | Media | 5 | 0,00007467 | 0,00001483 | 0,972tn | 2,494 | 3,611 |
| | Blok | 2 | 0,00001911 | 0,000009556 | 0,622tn | 3,276 | 5,289 |
| | Waktu*Media | 10 | 0,00008789 | 0,000008789 | 0,572tn | 2,123 | 2,894 |
| | Galat | 34 | 0,001 | 0,00001536 | | | |
| | Total | 53 | 0,001 | | | | |

Keterangan: tn=tidak nyata

Lampiran 23. Data Dan Analisis Ragam Panjang Akar

| Blok | Waktu | Media | | | | | |
|------|-------|-------|------|------|------|------|-----|
| | | M1 | M2 | M3 | M4 | M5 | M6 |
| 1 | W1 | 9,2 | 9,1 | 6,8 | 11,5 | 7,5 | 8,2 |
| | W2 | 8,1 | 8,5 | 8 | 6,6 | 11,2 | 8,9 |
| | W3 | 11 | 8,2 | 6,1 | 10,1 | 8,9 | 9,4 |
| 2 | W1 | 5,5 | 10,1 | 8,4 | 12,9 | 6,1 | 8,9 |
| | W2 | 8,9 | 9,1 | 6,5 | 10 | 5,2 | 11 |
| | W3 | 6,7 | 9,3 | 9,4 | 13,1 | 10,7 | 8,5 |
| 3 | W1 | 5,6 | 10,6 | 4,6 | 5,9 | 10,2 | 5,4 |
| | W2 | 9,3 | 8,8 | 12,3 | 5,2 | 14,9 | 7,6 |
| | W3 | 10,4 | 8 | 9,2 | 8,2 | 10,6 | 5,9 |

Keterangan :

W1M1 = Tanah: Arang sekam: 1:1 W2M1 = Tanah: Arang sekam: 1:1 W3M1 = Tanah: Arang sekam: 1:1
W1M2 = Tanah: Arang sekam: 1:2 W2M2 = Tanah: Arang sekam: 1:2 W3M2 = Tanah: Arang sekam: 1:2
W1M3 = Tanah: Arang sekam: 2:1 W2M3 = Tanah: Arang sekam: 2:1 W3M3 = Tanah: Arang sekam: 2:1
W1M4 = Tanah: *Cocopeat*: 1:1 W2M4 = Tanah: *Cocopeat*: 1:1 W3M4 = Tanah: *Cocopeat*: 1:1
W1M5 = Tanah: *Cocopeat*: 1:2 W2M5 = Tanah: *Cocopeat*: 1:2 W3M5 = Tanah: *Cocopeat*: 1:2
W1M6 = Tanah: *Cocopeat*: 2:1 W2M6 = Tanah: *Cocopeat*: 2:1 W3M6 = Tanah: *Cocopeat*: 2:1

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 8 | Perlakuan : | | | | | | |
| | Waktu | 2 | 9,144 | 4,572 | 0,848tn | 3,276 | 5,289 |
| | Media | 5 | 18,863 | 3,773 | 0,700tn | 2,494 | 3,611 |
| | Blok | 2 | 1,628 | 0,814 | 0,151tn | 3,276 | 5,289 |
| | Waktu*Media | 10 | 47,832 | 4,783 | 0,887tn | 2,123 | 2,894 |
| | Galat | 34 | 183,279 | 5,391 | | | |
| | Total | 53 | 260,745 | | | | |

Keterangan:

tn=tidak nyata

Lampiran 24. Data Dan Analisis Ragam Bobot Basah Tanaman

| Blok | Waktu | Media | | | | | |
|------|-------|-------|----|----|----|----|----|
| | | M1 | M2 | M3 | M4 | M5 | M6 |
| 1 | W1 | 6 | 5 | 6 | 4 | 4 | 4 |
| | W2 | 11 | 10 | 13 | 4 | 13 | 11 |
| | W3 | 5 | 5 | 5 | 10 | 4 | 10 |
| 2 | W1 | 4 | 5 | 9 | 14 | 3 | 4 |
| | W2 | 10 | 4 | 4 | 10 | 4 | 15 |
| | W3 | 9 | 7 | 12 | 17 | 4 | 7 |
| 3 | W1 | 4 | 4 | 3 | 4 | 4 | 4 |
| | W2 | 9 | 10 | 10 | 4 | 12 | 7 |
| | W3 | 4 | 4 | 6 | 15 | 7 | 4 |

Keterangan :

W1M1 = Tanah: Arang sekam: 1:1

W1M2 = Tanah: Arang sekam: 1:2

W1M3 = Tanah: Arang sekam: 2:1

W1M4 = Tanah: *Cocopeat*: 1:1

W1M5 = Tanah: *Cocopeat*: 1:2

W1M6 = Tanah: *Cocopeat*: 2:1

W2M1 = Tanah: Arang sekam: 1:1

W2M2 = Tanah: Arang sekam: 1:2

W2M3 = Tanah: Arang sekam: 2:1

W2M4 = Tanah: *Cocopeat*: 1:1

W2M5 = Tanah: *Cocopeat*: 1:2

W2M6 = Tanah: *Cocopeat*: 2:1

W3M1 = Tanah: Arang sekam: 1:1

W3M2 = Tanah: Arang sekam: 1:2

W3M3 = Tanah: Arang sekam: 2:1

W3M4 = Tanah: *Cocopeat*: 1:1

W3M5 = Tanah: *Cocopeat*: 1:2

W3M6 = Tanah: *Cocopeat*: 2:1

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 8 | Perlakuan : | | | | | | |
| | Waktu | 2 | 139,111 | 69,556 | 6,990** | 3,276 | 5,289 |
| | Media | 5 | 58,611 | 11,722 | 1,178tn | 2,494 | 3,611 |
| | Blok | 2 | 20,333 | 10,617 | 1,022tn | 3,276 | 5,289 |
| | Waktu*Media | 10 | 183,111 | 18,311 | 1,840tn | 2,123 | 2,894 |
| | Galat | 34 | 338,333 | 9,951 | | | |
| | Total | 53 | 739,500 | | | | |

Keterangan:

tn =tidak nyata

**=berbeda tidak nyata

Lampiran 25. Data Dan Analisis Ragam Bobot Kering Tanaman

| Blok | Waktu | Media | | | | | |
|------|-------|-------|------|------|------|------|------|
| | | M1 | M2 | M3 | M4 | M5 | M6 |
| 1 | W1 | 0,16 | 0,23 | 0,28 | 0,18 | 0,11 | 0,08 |
| | W2 | 0,93 | 0,75 | 1,17 | 0,1 | 1,03 | 0,76 |
| | W3 | 0,24 | 0,14 | 0,14 | 0,58 | 0,26 | 0,68 |
| 2 | W1 | 0,09 | 0,15 | 0,59 | 0,94 | 0,04 | 0,12 |
| | W2 | 0,61 | 0,05 | 0,1 | 0,71 | 0,05 | 1,28 |
| | W3 | 0,55 | 0,41 | 0,83 | 1,82 | 0,05 | 0,42 |
| 3 | W1 | 0,11 | 0,14 | 0,07 | 0,1 | 0,08 | 0,06 |
| | W2 | 0,56 | 0,64 | 0,59 | 0,08 | 0,78 | 0,33 |
| | W3 | 0,11 | 0,11 | 9,3 | 1,05 | 0,41 | 0,13 |

Keterangan :

W1M1 = Tanah: Arang sekam: 1:1
W1M2 = Tanah: Arang sekam: 1:2
W1M3 = Tanah: Arang sekam: 2:1
W1M4 = Tanah: *Cocopeat*: 1:1
W1M5 = Tanah: *Cocopeat*: 1:2
W1M6 = Tanah: *Cocopeat*: 2:1

W2M1 = Tanah: Arang sekam: 1:1
W2M2 = Tanah: Arang sekam: 1:2
W2M3 = Tanah: Arang sekam: 2:1
W2M4 = Tanah: *Cocopeat*: 1:1
W2M5 = Tanah: *Cocopeat*: 1:2
W2M6 = Tanah: *Cocopeat*: 2:1

W3M1 = Tanah: Arang sekam: 1:1
W3M2 = Tanah: Arang sekam: 1:2
W3M3 = Tanah: Arang sekam: 2:1
W3M4 = Tanah: *Cocopeat*: 1:1
W3M5 = Tanah: *Cocopeat*: 1:2
W3M6 = Tanah: *Cocopeat*: 2:1

| Minggu | Sumber Keberagaman | Derajat Bebas | Jumlah Kuadrat | Kuadrat Tengah | F-hitung | F 0.05 | F 0.01 |
|--------|--------------------|---------------|----------------|----------------|----------|--------|--------|
| 8 | Perlakuan : | | | | | | |
| | Waktu | 2 | 5,214 | 2,607 | 1,629tn | 3,276 | 5,289 |
| | Media | 5 | 8,846 | 1,769 | 1,105tn | 2,494 | 3,611 |
| | Blok | 2 | 1,514 | 0,757 | 0,473tn | 3,276 | 5,289 |
| | Waktu*Media | 10 | 15,606 | 1,561 | 0,975tn | 2,123 | 2,894 |
| | Galat | 34 | 54,429 | 1,601 | | | |
| | Total | 53 | 85,609 | | | | |

Keterangan:

tn=tidak nyata

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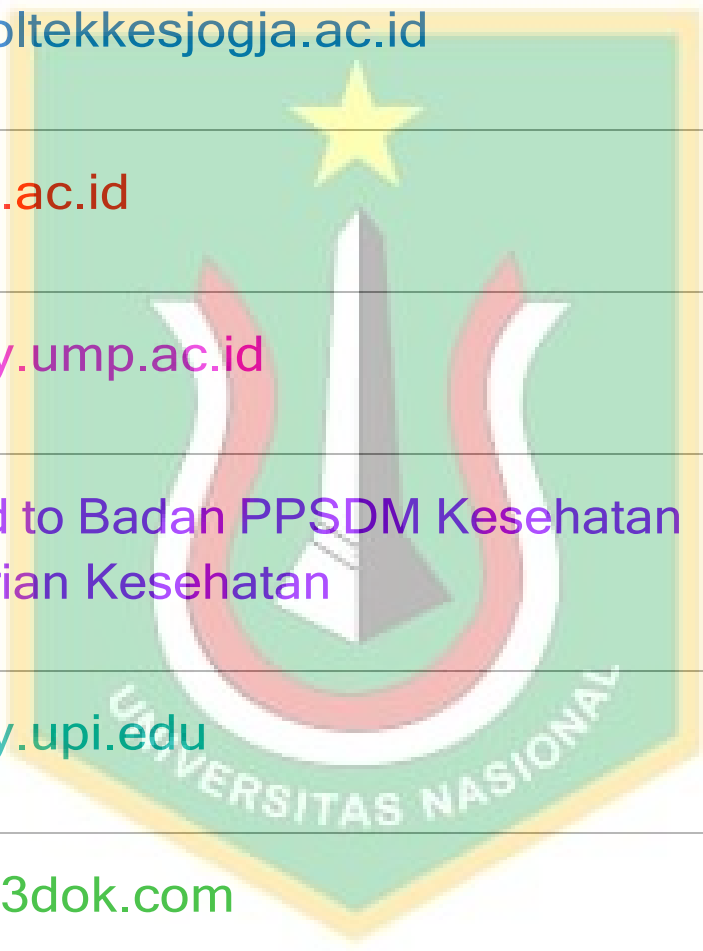
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