

LAMPIRAN

Lampiran 1. Komposisi Media

Media MS

A. Stok Media MS

Nama	Bahan Kimia	Komposisi (mg/L)	
Stok A	NH ₄ NO ₃	1650	
	KNO ₃	1900	
	MgSO ₄ .H ₂ O	370	
	KH ₂ PO ₄	170	
	MnSO ₄ .H ₂ O	22.3	
	ZnSO ₄ .4H ₂ O	8,6	
	ZnSO ₄ .7H ₂ O	10,58	
	H ₃ BO ₃	6.2	
	KI	0.83	
	Na ₂ MoO ₄ .2H ₂ O	0.25	
	CoCl ₂ .6H ₂ O	0.025	
	CuSO ₄ .5H ₂ O	0.025	
	Stok B	CaCl ₂ .2H ₂ O	440
	Stok C	FeSO ₄ .H ₂ O	27.8
		Na ₂ -EDTA	37.3
Stok Vitamin	Thiamine.HCl	10 mg/mL	
	Nicotine acid	50 mg/mL	
	Pyridoxice.HCl	50 mg/mL	
	Glycine	200 mg/mL	
	Myo-Inositol	100	
Sukrosa		30 g	
Agar		7,0 g	

B. ZPT

Nama	Komposisi (mg/L)
BAP	0,05
Kinetin	0,15

Lampiran 2. *Layout Penelitian*

A1U1	A2U1	A3U1	A4U1
A1U2	A2U2	A3U2	A4U2
A1U3	A2U4	A3U3	A4U3
A1U4	A2U4	A3U4	A4U4
A1U5	A2U5	A3U5	A4U5
A1U6	A2U6	A3U6	A4U6
A1U7	A2U7	A3U7	A4U7
A1U8	A2U8	A3U8	A4U8
A1U9	A2U9	A3U9	A4U9
A1U10	A2U10	A3U10	A4U10

Keterangan : A1 : 0 mg/l GA4
A2 : 0,1 mg/l GA4
A3 : 0,3 mg/l GA4
A4 : 0,5 mg/l GA4

Lampiran 3. Hasil Sidik Ragam

Lampiran 3.1 Sidik Ragam Tinggi Tunas 3 MST

Sumber	DB	JK	KT	F Hitung	Pr>F
Perlakuan	3	1.19766419	0.39922140	5.91s	0.0023
Galat	35	2.36492556	0.06756930		
Total	38	3.56258974			

Transformasi arcsin ($X + 0,5$)

Lampiran 3.2 Sidik Ragam Tinggi Tunas 6 MST

Sumber	DB	JK	KT	F Hitung	Pr>F
Perlakuan	3	3.55188731	1.18396244	7.93s	0.0005
Galat	29	4.32868566	0.14926502		
Total	32	7.88057297			

Transformasi arcsin ($X + 0,5$)

Lampiran 3.3 Sidik Ragam Jumlah Tunas 3 MST

Sumber	DB	JK	KT	F Hitung	Pr>F
Perlakuan	3	0.29807436	0.09935812	0.73ns	0.5397
Galat	35	4.74830000	0.13566571		
Total	38	5.04637436			

Transformasi arcsin ($X + 0,5$)

Lampiran 3.4 Sidik Ragam Jumlah Tunas 6 MST

Sumber	DB	JK	KT	F Hitung	Pr>F
Perlakuan	3	0.58342938	0.19447646	0.89ns	0.4564
Galat	28	6.09086750	0.21753098		
Total	31	6.67429688			

Transformasi arcsin ($X + 0,5$)

Lampiran 3.5 Sidik Ragam Jumlah Daun 1 MST

Sumber	DB	JK	KT	F Hitung	Pr>F
Perlakuan	3	0.25453000	0.08484333	0.38ns	0.7671ns
Galat	36	8.01246000	0.22256833		
Total	39	8.26699000			

Transformasi arcsin ($X + 0,5$)

Lampiran 3.6 Sidik Ragam Jumlah Daun 2 MST

Sumber	DB	JK	KT	F Hitung	Pr>F
Perlakuan	3	1.16603000	0.38867667	1.06ns	0.3797
Galat	36	13.24716000	0.36797667		
Total	39	14.41319000			

Transformasi arcsin ($X + 0,5$)

Lampiran 3.7 Sidik Ragam Jumlah Daun 3 MST

Sumber	DB	JK	KT	F Hitung	Pr>F
Perlakuan	3	3.36365000	1.12121667	1.73ns	0.1789
Galat	36	23.37910000	0.64941944		
Total	39	26.74275000			

Transformasi arcsin ($X + 0,5$)

Lampiran 3.8 Sidik Ragam Jumlah Daun 6 MST

Sumber	DB	JK	KT	F Hitung	Pr>F
Perlakuan	3	12.37885760	4.12628587	4.35s	0.0120
Galat	29	27.51503937	0.94879446		
Total	32	39.89389697			

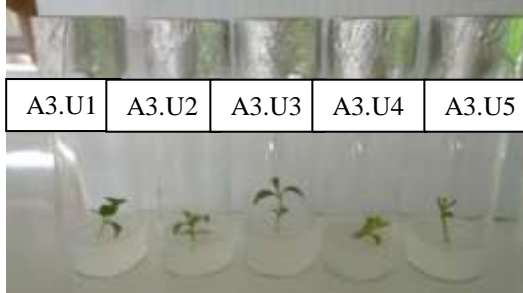
Transformasi arcsin ($X + 0,5$)

Lampiran 4. Dokumentasi Penelitian



MINGGU I

Perlakuan 0,3 mg/l GA₄

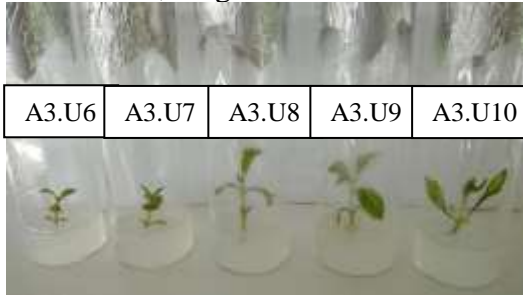


MINGGU VI

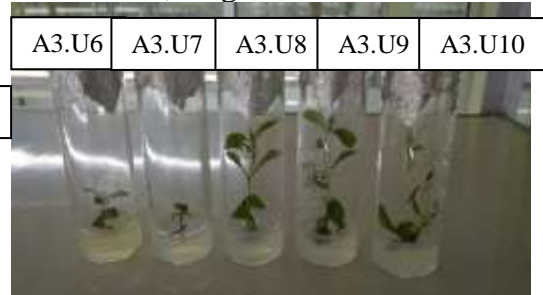
Perlakuan 0,3 mg/l GA₄



Perlakuan 0,3 mg/l GA₄



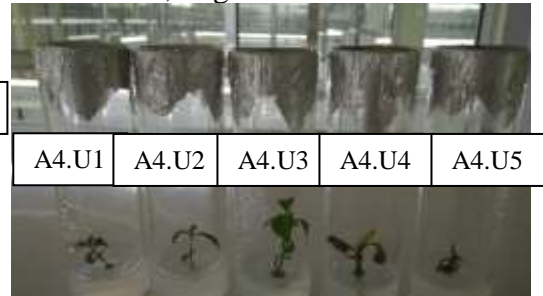
Perlakuan 0,3 mg/l GA₄



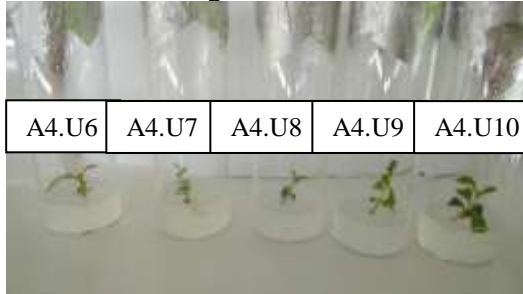
Perlakuan 0,5mg/l GA₄



Perlakuan 0,5mg/l GA₄



Perlakuan 0,5mg/l GA₄



Perlakuan 0,5mg/l GA₄

