Tabel 11. Hasil "Duncan" terhadap %persentase induksi eksplan daun tempuyung

Perlakuan	N	Subset			
		1	2	3	4
D0K0	5	,0000			
D0K1	5	,0000			
D0K2	5	,0000			
D0K3	5	,0000			
D0K4	5	,0000			
D1K0	5	,0000			
D1K1	5	,0000			
D1K4	5	,0000			
D2K0	5	,0000			
D2K1	5	,0000			
D3K0	5	,0000			
D3K1	5	,0000			
D4K0	5	,0000			
D4K1	5	,0000			
D4K2	5	,0000			
D4K3	5	,0000			
D4K4	5	,0000			
D1K2	5	5,0000			
D1K3	5	5,0000			
D2K2	5	10,0000			
D3K3	5		45,0000		
D2K3	5		55,0000	55,0000	
D2K4	5			70,0000	
D3K4	5				90,0000
D3K2	5				95,0000
Sig.		,336	,228	,072	,546

Means for groups in homogeneous subsets are displayed.
a. Uses Harmonic Mean Sample Size = 5,000.

Tabel 12. Hasil "*Two-Way* Anova" terhadap HPTK eksplan daun tempuyung

Sumber variasi	Jumlah kuadrat	Derajat kebebasan	Rataan kuadrat	F_{hitung}	Sig.
Model terkoreksi	56,423[a]	7	8,060	40,106	,000
Intersep	2799,810	1	2799,810	13930,761	,000
2,4-D	27,104	2	13,552	67,428	,000
Kinetin	9,406	2	4,703	23,401	,000
2,4-D * Kinetin	18,326	3	6,109	30,395	,000
Error	3,417	17	,201		
Total	4233,000	25			
Total koreksi	59,840	24			

a. R kuadrat = ,943 (R kuadrat terkoreksi = ,919)

Tabel 13. Hasil "*Two-Way* Anova" terhadap kombinasi ZPT 2,4-D dan kinetin untuk berat basah kalus daun tempuyung

Sumber variasi	Jumlah kuadrat	Derajat kebebasan	Rataan kuadrat	F_{hitung}	Sig.
Model terkoreksi	3265,865[a]	24	136,078	20,819	,000
Intersep	969,389	1	969,389	148,307	,000
2,4-D	1231,412	4	307,853	47,099	,000
Kinetin	691,848	4	172,962	26,461	,000
2,4-D * Kinetin	1342,606	16	83,913	12,838	,000
Error	653,636	100	6,536		
Total	4888,890	125			
Total koreksi	3919,501	124			

a. R kuadrat = ,833 (R kuadrat terkoreksi = ,793)

Tabel 14. Hasil "*Two-Way* Anova" terhadap kombinasi ZPT 2,4-D dan kinetin untuk berat kering daun tempuyung

Sumber variasi	Jumlah kuadrat	Derajat kebebasan	Rataan kuadrat	F_{hitung}	Sig.
Model terkoreksi	33,875[a]	24	1,411	44,779	,000
Intersep	8,243	1	8,243	261,525	,000
2,4-D	12,574	4	3,143	99,730	,000
Kinetin	6,192	4	1,548	49,114	,000
2,4-D * Kinetin	15,108	16	,944	29,958	,000
Error	3,152	100	,032		
Total	45,270	125			
Total koreksi	37,027	124			

a. R kuadrat = ,915 (R kuadrat terkoreksi = ,894)

Tabel 15. Hasil "Duncan" terhadap kombinasi ZPT 2,4-D dan kinetin pada berat basah

Perlakuan	N	Subset			
		1	2	3	4
D0K0	5	,0000			
D0K1	5	,0000			
D0K2	5	,0000			
D0K3	5	,0000			
D0K4	5	,0000			
D1K0	5	,0000			
D1K1	5	,0000			
D1K4	5	,0000			
D2K0	5	,0000			
D2K1	5	,0000			
D3K0	5	,0000			
D3K1	5	,0000			
D4K0	5	,0000			
D4K1	5	,0000			
D4K2	5	,0000			
D4K3	5	,0000			
D4K4	5	,0000			
D1K2	5	2,0600			
D1K3	5	2,2200			
D2K2	5	2,3600			
D3K3	5		7,7600		
D2K3	5			11,2000	
D2K4	5			14,2200	14,2200
D3K4	5			14,4400	14,4400
D3K2	5				15,3600
Sig.		,247	1,000	,060	,511

Means for groups in homogeneous subsets are displayed.
a. Uses Harmonic Mean Sample Size = 5,000.

Tabel 16. Hasil "Duncan" terhadap kombinasi ZPT 2,4-D dan kinetin pada berat kering

Perlakuan	N	Subset					
		1	2	3	4	5	6
D0K0	5	,0000					
D0K1	5	,0000					
D0K2	5	,0000					
D0K3	5	,0000					
D0K4	5	,0000					
D1K0	5	,0000					
D1K1	5	,0000					
D1K4	5	,0000					
D2K0	5	,0000					
D2K1	5	,0000					
D3K0	5	,0000					
D3K1	5	,0000					
D4K0	5	,0000					
D4K1	5	,0000					
D4K2	5	,0000					
D4K3	5	,0000					
D4K4	5	,0000					
D1K2	5	,1000					
D1K3	5	,1200					
D2K2	5	,1600					
D3K3	5		,5600				
D2K3	5			,8800			
D2K4	5				1,1800		
D3K4	5					1,5600	
D3K2	5						1,8600
Sig.		,258	1,000	1,000	1,000	1,000	1,000

Means for groups in homogeneous subsets are displayed.
a. Uses Harmonic Mean Sample Size = 5,000.

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7	Shilfiana - Rahayu, Suharyanto Suharyanto. "INDUKSI KALUS DENGAN 2,4D DAN BAP PADA EKSPLAN DAUN VEGETATIF DAN GENERATIF TEMPUYUNG (Sonchus arvensis L.)", BioEksakta : Jurnal Ilmiah Biologi Unsoed, 2020	Publication
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14	docplayer.info	Internet Source

15 journal.ipb.ac.id
Internet Source

16 pt.scribd.com
Internet Source

17 Mohammad Chozin, Sigit Sudjatmiko, Zainal Muktamar, Nanik Setyowati, Fahrurrozi Fahrurrozi. "EVALUASI VARIABILITAS KOMPONEN HASIL DAN HASIL JAGUNG MANIS GENERASI S5 UNTUK PENGEMBANGAN VARIETAS YANG BERADAPTASI BAIK PADA SISTE BUDIDAYA ORGANIK", INA-Rxiv, 2017
Publication

18 repository.uhn.ac.id
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19 sciscitatio.ukdw.ac.id
Internet Source

20 repo.unand.ac.id
Internet Source

21 Submitted to The Scientific & Technological Research Council of Turkey (TUBITAK)
Student Paper

22 lib.unnes.ac.id
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23 repositori.uin-alauddin.ac.id
Internet Source

24 repository.unhas.ac.id
Internet Source

25 Aryani Leksonowati, Witjaksono Witjaksono, Diah Ratnadewi. "INDUKSI BIAK KALUS DA BIAK SUSPENSI SEL Aquilaria malaccensis Lam.", BERITA BIOLOGI, 2017
Publication

26 core.ac.uk
Internet Source

27 karya.brin.go.id
Internet Source

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Internet Source

29 repository.uin-suska.ac.id
Internet Source

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Internet Source

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45	tpa.fateta.unand.ac.id Internet Source	
46	Sui XIAO, Chen-zhong FEI, Li-fang ZHANG, Wen-li ZHENG, Ke-yu ZHANG, Fei-qun XUE. "Spectrum-Effect Relationship Between High Performance Liquid Chromatography Fingerprints and Anticoccidial Activities of a Compound Chinese Medicine", Journal of Integrative Agriculture, 2014 Publication	

47 repo.stikesicme-jbg.ac.id
Internet Source

48 sipora.polije.ac.id
Internet Source

49 Submitted to LL Dikti IX Turnitin Consortium
Student Paper

50 Soltani, N.. "Responses of winter wheat (Triticum aestivum L.) to autumn applied post-emergence herbicides", Crop Protection, 200604
Publication

51 journal.uinsgd.ac.id
Internet Source

52 repository.unair.ac.id
Internet Source

53 idoc.pub
Internet Source

54 journal.ugm.ac.id
Internet Source

55 journal.lembagakita.org
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56 jurnal.untad.ac.id
Internet Source

57 publikasikr.lipi.go.id
Internet Source

58 makalahnurulsholehuddin.blogspot.com
Internet Source

59 Irawati Ramli, Nurhikmah Wahab. "TEKNOLOGI PEMBUATAN TELUR ASIN DENGAN PENERAPAN METODE TEKANAN OSMOTIK", ILTEK : Jurnal Teknologi, 2020
Publication

60 Submitted to Universitas Islam Indonesia
Student Paper

61 docobook.com
Internet Source

62 journal.um.ac.id
Internet Source

63 mbahragilblog.blogspot.com
Internet Source

64 Didik Pudji Restanto, Ahmad Nazmi Thohirin, Sundahri Sundahri, Mohammad Nur Kho: "PENAMBAHAN MADU TERHADAP PEMBENTUKAN KALUS EMBRIOGENIK PADA DUA VARIETAS TANAMAN SORGUM", Agrin, 2022
Publication

65 e-journal.uajy.ac.id
Internet Source

66 eprints.ums.ac.id
Internet Source

67 gardaremaja.blogspot.com
Internet Source

68 repository.its.ac.id
Internet Source

69 www.scribd.com
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70 carano.pustaka.unand.ac.id
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71 digilib.unhas.ac.id
Internet Source

72 journal.lemigas.esdm.go.id
Internet Source

73 prosiding.unimus.ac.id
Internet Source

74 "Medicinal and Aromatic Plants III", Springer Science and Business Media LLC, 1991
Publication

75 4m3one.wordpress.com
Internet Source

76 Desi Dewantari, Violita Violita, Mika Lestaria. "Perbanyakan Tanaman Macadamia (Macadamia integrifolia) dengan Teknik Kultur Jaringan Secara In Vitro di UPTD Balai Sertifikasi dan Perbenihan Tanaman Hutan (BSPTH) Dinas Kehutanan Provinsi Sumater Barat", TSAQOFAH, 2026
Publication

77 Junairiah Junairiah, Ni'matuzahroh Ni'matuzahroh, Nabilah Istighfari Zuraidassanaaz, L Sulistyorini. "Effect of Plant Growth Regulators on Callus Induction in Piper betle L. var. Nigra", Journal Pharmasci (Journal of Pharmacy and Science), 2023
Publication

78 Petru Cașcaval, Doina Cașcaval. "Near-Optimal Multirun March Memory Test Algorithm for Neighborhood Pattern-Sensitive Faults in Random-Access Memories", Mathematics 2025
Publication

79 bengkulu.litbang.pertanian.go.id
Internet Source

80 biotropika.ub.ac.id
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81 dianpurwadi.blogspot.com
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92 oranggsungaitubuk.blogspot.com
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93 publikasi.polije.ac.id
Internet Source

94 zombiedoc.com
Internet Source

95 Rizka Tamania SAPTARI, Masna Maya SINTA, Imron RIYADI, . PRIYONO, . SUMARYONO. "Propagasi in vitro tanaman kurma (Phoenix dactylifera L.) pada bioreaktor dengan perendaman sesaat", E-Journal Menara Perkebunan, 2020
Publication

96 www.neliti.com
Internet Source

97 Johanes De Britto Bintan Cahyo Adi, Kamsinah Kamsinah, Lucky Prayoga. "PENAMBAHA IAA DAN BAP TERHADAP PERTUMBUHAN KALUS EKSPLAN DAUN ANGGREK Coelogyne pandurata Lindl.", BioEksakta : Jurnal Ilmiah Biologi Unsoed, 2022
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