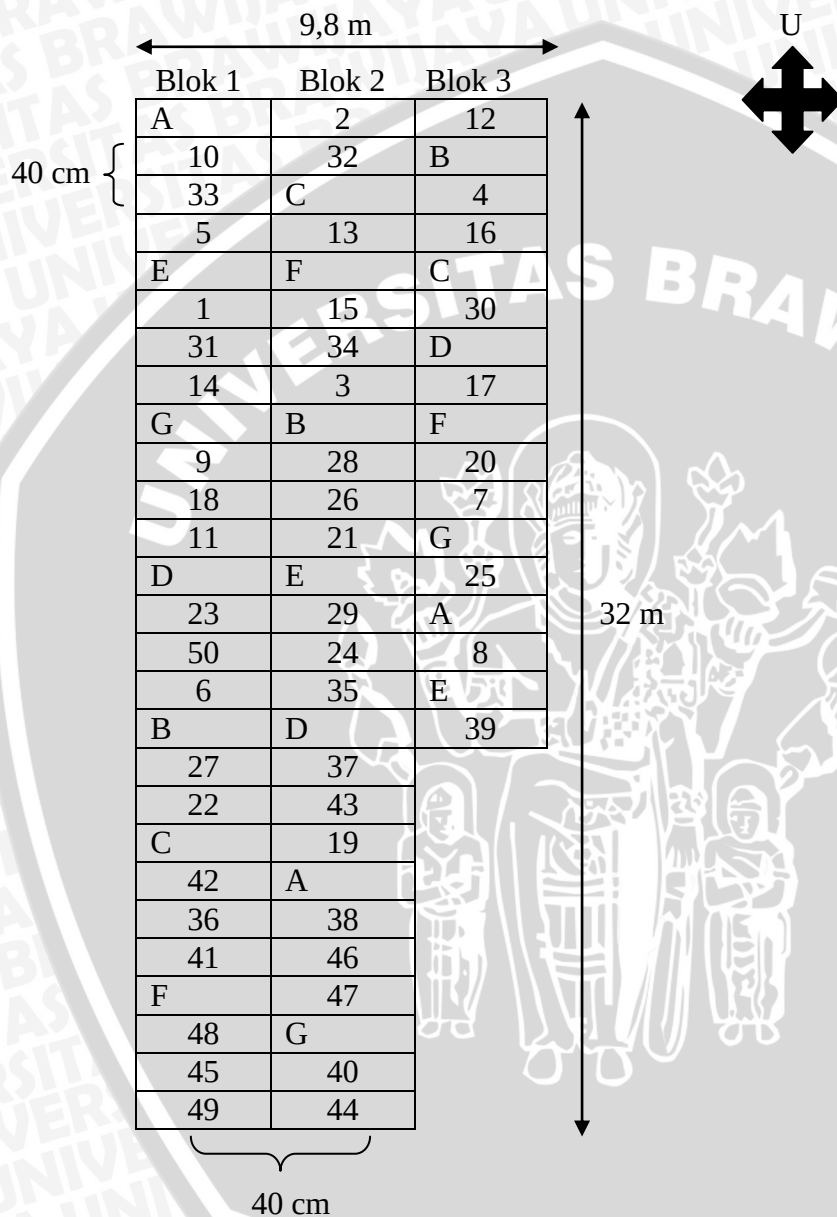


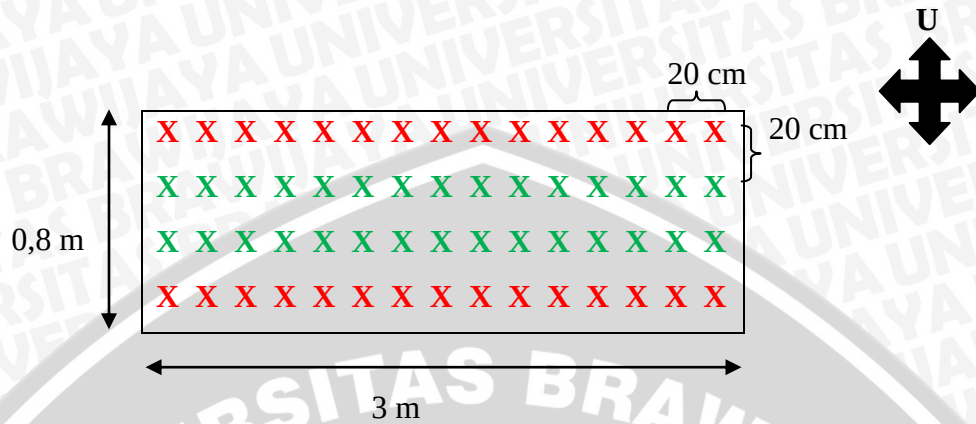
LAMPIRAN

Lampiran 1. Denah Lahan Penelitian



Keterangan : A-G = GMJ pembanding, 1-50 = calon GMJ

Lampiran 2. Denah Lahan/ Plot



Keterangan : — = Maintainer (jantan), — = CMS (bentina)

Jumlah tanaman tiap plot = 60 tanaman (30 jantan dan 30 betina)

Luas petak lahan tiap plot = 3 m x 0,8 m

Luas lahan keseluruhan = 9,8m x 32m

$p = (3\text{m} \times 3) + (40\text{cm} \times 2) = 9,8\text{ m}$

$l = (0,8\text{m} \times 27) + (40\text{cm} \times 26) = 32\text{ m}$

Lampiran 3. Tabel Keterangan Kode Perlakuan

Kode	Keterangan	Kode	Keterangan	Kode	Keterangan
A	NA	12	CGMJ14P22F/ CGMJ14P22B	30	CGMJ14P40F/ CGMJ14P40B
B	NB	13	CGMJ14P23F/ CGMJ14P23B	31	CGMJ14P41F/ CGMJ14P41B
C	NC	14	CGMJ14P24F/ CGMJ14P24B	32	CGMJ14P42F/ CGMJ14P42B
D	ND	15	CGMJ14P25F/ CGMJ14P25B	33	CGMJ14P43F/ CGMJ14P43B
E	NE	16	CGMJ14P26F/ CGMJ14P26B	34	CGMJ14P44F/ CGMJ14P44B
F	NF	17	CGMJ14P27F/ CGMJ14P27	35	CGMJ14P45F/ CGMJ14P45B
G	NG	18	CGMJ14P28F/ CGMJ14P28	36	CGMJ14P46F/ CGMJ14P46B
1	CGMJ14P11F/ CGMJ14P11B	19	CGMJ14P29F/ CGMJ14P29	37	CGMJ14P47F/ CGMJ14P47B
2	CGMJ14P12F/ CGMJ14P12B	20	CGMJ14P30F/ CGMJ14P30B	41	CGMJ14P51F/ CGMJ14P51B
3	CGMJ14P13F/ CGMJ14P13B	21	CGMJ14P31F/ CGMJ14P31B	42	CGMJ14P52F/ CGMJ14P52B
4	CGMJ14P14F/ CGMJ14P14B	22	CGMJ14P32F/ CGMJ14P32B	43	CGMJ14P53F/ CGMJ14P53B
5	CGMJ14P15F/ CGMJ14P15B	23	CGMJ14P33F/ CGMJ14P33B	44	CGMJ14P54F/ CGMJ14P54B
6	CGMJ14P16F/ CGMJ14P16B	24	CGMJ14P34F/ CGMJ14P34B	45	CGMJ14P55F/ CGMJ14P55B
7	CGMJ14P17F/ CGMJ14P17B	25	CGMJ14P35F/ CGMJ14P35B	46	CGMJ14P56F/ CGMJ14P56B
8	CGMJ14P18F/ CGMJ14P18B	26	CGMJ14P36F/ CGMJ14P36B	47	CGMJ14P57F/ CGMJ14P57B
9	CGMJ14P19F/ CGMJ14P19B	27	CGMJ14P37F/ CGMJ14P37B	48	CGMJ14P58F/ CGMJ14P58B
10	CGMJ14P20F/ CGMJ14P20B	28	CGMJ14P38F/ CGMJ14P38B	49	CGMJ14P59F/ CGMJ14P59B
11	CGMJ14P21F/ CGMJ14P21B	29	CGMJ14P39F/ CGMJ14P39B	50	CGMJ14P60F/ CGMJ14P60B

Keterangan : A-G = GMJ pembeding, 1-50 = calon GMJ

Lampiran 4. Analisis Ragam pada Karakter - Karakter Kuantitatif

Tabel 16. Analisis ragam pada karakter tinggi tanaman

SK	db	JK	KT	F Hit	F tabel	
					5%	1%
Antar Genotip	56	4568,94	81,59	37,72 **	2,23	3,19
Antar Calon GMJ	49	4240,58	86,54	41,58 **	2,24	3,22
Antar Pembanding	6	264,45	44,08	6,98 **	2,85	4,46
GMJ x Pembanding	1	63,91	63,91	10,12 **	4,60	8,86
Galat	14	88,41	6,32			
Total	70	4657,35				

Tabel 17. Analisis ragam pada karakter jumlah anakan

SK	db	JK	KT	F Hit	F tabel	
					5%	1%
Antar Genotip	56	533,42	9,53	1,85	2,23	3,19
Antar Calon GMJ	49	278,07	5,67	1,10	2,24	3,22
Antar Pembanding	6	174,57	29,10	5,66**	2,85	4,46
GMJ x Pembanding	1	80,78	76,11	14,80**	4,60	8,86
Galat	14	72,00	5,14			
Total	70	605,42				

Tabel 18. Analisis ragam pada karakter panjang malai

SK	db	JK	KT	F Hit	F tabel	
					5%	1%
Antar Genotip	56	250,51	4,47	6,22 **	2,23	3,19
Antar Calon GMJ	49	203,31	4,15	5,77 **	2,24	3,22
Antar Pembanding	6	40,43	6,74	9,37 **	2,85	4,46
GMJ x Pembanding	1	6,77	6,77	9,42 **	4,60	8,86
Galat	14	10,06	0,72			
Total	70	260,57				

Tabel 19. Analisis ragam pada karakter jumlah malai per tanaman

SK	db	JK	KT	F Hit	F tabel	
					5%	1%
Antar Genotip	56	533,42	9,53	1,85	2,23	3,19
Antar Calon GMJ	49	278,07	5,67	1,10	2,24	3,22
Antar Pembanding	6	174,57	29,10	5,66**	2,85	4,46
GMJ x Pembanding	1	80,78	76,11	14,80**	4,60	8,86
Galat	14	72,00	5,14			
Total	70	605,42				

Tabel 20. Analisis ragam pada karakter bobot 1000 butir

SK	db	JK	KT	F Hit	F tabel	
					5%	1%
Antar Genotip	56	520.67	9.30	8.13 **	2,23	3,19
Antar Calon GMJ	49	316.79	6.47	5.65 **	2,24	3,22
Antar Pembanding	6	177.60	29.60	25.87 **	2,85	4,46
GMJ x Pembanding	1	26.28	26.28	22.96 **	4,60	8,86
Galat	14	16.02	1.14			
Total	70	536.69				

Tabel 21. Analisis ragam pada karakter gabah isi per malai

SK	db	JK	KT	F Hit	F tabel	
					5%	1%
Antar Genotip	56	60559.73	1081.42	2.71 *	2,23	3,19
Antar Calon GMJ	49	42993.92	877.43	2.20	2,24	3,22
Antar Pembanding	6	12879.14	2146.52	5.38 **	2,85	4,46
GMJ x Pembanding	1	4686.66	4686.66	11.74 **	4,60	8,86
Galat	14	5588.67	399.19			
Total	70	66148.39				

Tabel 22. Analisis ragam pada karakter umur berbunga

SK	db	JK	KT	F Hit	F tabel	
					5%	1%
Antar Genotip	56	3746.43	66.90	32.67 **	2,23	3,19
Antar Calon GMJ	49	1824	37.22	18.18 **	2,24	3,22
Antar Pembanding	6	488	81.38	39.74 **	2,85	4,46
GMJ x Pembanding	1	1434.15	1434.15	700.40 **	4,60	8,86
Galat	14	28.67	2.05			
Total	70	3775.10				

Lampiran 5. Nilai Rerata Karakter - Karakter Kuantitatif

Genotip	TT	JAP	PM	JM	BSB	GI	UB
Calon Galur Mandul Jantan (GMJ)							
CGMJ14P11	81.78	10	17.96	10	22.45	96	65
CGMJ14P12	98.18	16	24.09	16	26.42	72	67
CGMJ14P13	88.05	11	19.09	11	21.42	52	59
CGMJ14P14	89.72	13	20.51	13	23.23	77	57
CGMJ14P15	84.61	10	20.95	10	23.25	75	65
CGMJ14P16	96.41	12	22.25	12	26.75	68	65
CGMJ14P17	91.29	14	23.51	14	25.43	118	65
CGMJ14P18	100.22	15	22.07	15	21.43	87	66
CGMJ14P19	90.44	19	20.24	19	24.15	71	65
CGMJ14P20	80.11	15	20.22	15	22.45	72	65
CGMJ14P21	116.81	14	21.02	14	26.05	113	85
CGMJ14P22	95.22	20	26.11	20	21.73	97	65
CGMJ14P23	91.85	10	22.94	10	23.92	61	74
CGMJ14P24	102.44	11	24.27	11	24.15	104	71
CGMJ14P25	96.51	14	21.17	14	28.52	117	55
CGMJ14P26	93.05	12	19.66	12	27.23	100	80
CGMJ14P27	85.22	9	22.63	9	23.33	104	65
CGMJ14P28	90.61	7	22.26	7	28.45	85	57
CGMJ14P29	94.18	9	21.77	9	24.82	85	59
CGMJ14P30	105.39	15	24.08	15	22.23	140	67
CGMJ14P31	85.01	9	20.06	9	19.72	67	59
CGMJ14P32	87.61	10	20.38	10	22.85	58	66
CGMJ14P33	78.44	8	17.62	8	20.75	42	66
CGMJ14P34	83.68	10	18.23	10	22.72	91	59
CGMJ14P35	91.22	12	22.74	12	24.83	108	65

						Lanjutan	
Genotip	TT	JAP	PM	JM	BSB	GI	UB
Calon Galur Mandul Jantan (GMJ)							
CGMJ14P36	106.68	13	23.04	13	27.82	108	67
CGMJ14P37	98.28	18	21.57	18	24.85	70	65
CGMJ14P38	114.51	17	24.23	17	22.82	82	67
CGMJ14P39	88.85	14	22.20	14	22.02	66	59
CGMJ14P40	90.79	13	20.79	13	23.03	81	65
CGMJ14P41	76.44	10	23.44	10	24.35	57	65
CGMJ14P42	90.85	10	21.32	10	21.52	45	71
CGMJ14P43	95.61	16	20.29	16	23.85	80	57
CGMJ14P44	97.35	14	23.49	14	21.32	74	67
CGMJ14P45	91.51	15	25.77	15	25.22	133	67
CGMJ14P46	89.61	13	23.05	13	23.65	72	66
CGMJ14P47	85.35	13	25.33	13	24.12	107	73
CGMJ14P48	90.51	14	22.80	14	25.02	96	59
CGMJ14P49	111.82	13	26.79	13	23.33	158	66
CGMJ14P50	107.51	18	22.96	18	20.22	108	69
CGMJ14P51	92.44	16	21.48	16	22.65	82	65
CGMJ14P52	99.94	13	22.13	13	22.25	94	68
CGMJ14P53	97.84	14	23.15	14	31.82	123	70
CGMJ14P54	98.51	17	22.45	17	26.22	75	70
CGMJ14P55	105.11	20	26.26	20	21.85	100	70
CGMJ14P56	89.01	18	22.30	18	29.42	64	67
CGMJ14P57	110.91	16	23.05	16	26.82	137	67
CGMJ14P58	83.94	13	23.47	13	24.25	191	65
CGMJ14P59	102.44	20	22.19	20	28.05	93	85
CGMJ14P60	104.94	17	22.22	17	26.45	142	68

Genotip							Lanjutan
	TT	JAP	PM	JM	BSB	GI	UB
pembandingan							
NA	98.11	21	24.31	21	24.77	71	79
NB	97.11	17	22.91	17	25.27	113	73
NC	99.15	14	20.76	14	25.07	110	76
ND	95.94	18	25.30	18	23.20	83	79
NE	101.59	11	22.42	11	24.07	154	82
NF	93.16	14	22.66	14	21.43	116	66
NG	90.11	18	21.97	18	16.43	120	76

Keterangan : TT = Tinggi Tanaman, JAP = Jumlah Anakan Produktif, PM = Panjang Malai, JM = Jumlah Malai, BSB = Bobot 1000 Butir, GI = Gabah Isi, UB = Umur Berbunga.



Lampiran 6. Calon Galur Mandul Jantan Terpilih Berdasarkan Karakter Seleksi

No	Calon GMJ	TT (cm)	JAP	PM (cm)	JM	BSB (g)	GI	UB (hst)
1.	CGMJ14P11	81,78**	10*	17,96	10*	22,45	96	65
2.	CGMJ14P12	98,18	16	24,09	16	26,42	72	67
3.	CGMJ14P13	88,05	11	19,09	11	21,42	52	59**
4.	CGMJ14P14	89,72	13	20,51	13	23,23	77	57**
5.	CGMJ14P15	84,61**	10*	20,95	10*	23,25	75	65
6.	CGMJ14P16	96,41	12	22,25	12	26,75	68	65
7.	CGMJ14P17	91,29	14	23,51	14	25,43	118	65
8.	CGMJ14P18	100,22	15	22,07	15	21,43	87	66
9.	CGMJ14P19	90,44	19	20,24	19	24,15	71	65
10.	CGMJ14P20	80,11**	15	20,22	15	22,45	72	65
11.	CGMJ14P21	116,81	14	21,02	14	26,05	113	85
12.	CGMJ14P22	95,22	20	26,11*	20	21,73	97	65
13.	CGMJ14P23	91,85	10*	22,94	10*	23,92	61	74
14.	CGMJ14P24	102,44	11	24,27	11	24,15	104	71
15.	CGMJ14P25	96,51	14	21,17	14	28,52**	117	55**
16.	CGMJ14P26	93,05	12	19,66	12	27,23**	100	80
17.	CGMJ14P27	85,22**	9**	22,63	9**	23,33	104	65
18.	CGMJ14P28	90,61	7**	22,26	7**	28,45**	85	57**
19.	CGMJ14P29	94,18	9**	21,77	9**	24,82	85	59**
20.	CGMJ14P30	105,39	15	24,08	15	22,23	140	67
21.	CGMJ14P31	85,01**	9**	20,06	9**	19,72	67	59**
22.	CGMJ14P32	87,61	10*	20,38	10*	22,85	58	66
23.	CGMJ14P33	78,44**	8**	17,62	8**	20,75	42	66
24.	CGMJ14P34	83,68**	10*	18,23	10*	22,72	91	59**
25.	CGMJ14P35	91,22	12	22,74	12	24,83	108	65
26.	CGMJ14P36	106,68	13	23,04	13	27,82**	108	67

								Lanjutan
No	Calon GMJ	TT (cm)	JAP	PM (cm)	JM	BSB (g)	GI	UB (hst)
27.	CGMJ14P37	98,28	18	21,57	18	24,85	70	65
28.	CGMJ14P38	114,51	17	24,23	17	22,82	82	67
29.	CGMJ14P39	88,85	14	22,20	14	22,02	66	59**
30.	CGMJ14P40	90,79	13	20,79	13	23,03	81	65
31.	CGMJ14P41	76,44**	10*	23,44	10*	24,35	57	65
32.	CGMJ14P42	90,85	10*	21,32	10*	21,52	45	71
33.	CGMJ14P43	95,61	16	20,29	16	23,85	80	57**
34.	CGMJ14P44	97,35	14	23,49	14	21,32	74	67
35.	CGMJ14P45	91,51	15	25,77	15	25,22	133	67
36.	CGMJ14P46	89,61	13	23,05	13	23,65	72	66
37.	CGMJ14P47	85,35**	13	25,33	13	24,12	107	73
38.	CGMJ14P48	90,51	14	22,80	14	25,02	96	59**
39.	CGMJ14P49	111,82	13	26,79*	13	23,33	158	66
40.	CGMJ14P50	107,51	18	22,96	18	20,22	108	69
41.	CGMJ14P51	92,44	16	21,48	16	22,65	82	65
42.	CGMJ14P52	99,94	13	22,13	13	22,25	94	68
43.	CGMJ14P53	97,84	14	23,15	14	31,82**	123	70
44.	CGMJ14P54	98,51	17	22,45	17	26,22	75	70
45.	CGMJ14P55	105,11	20	26,26	20	21,85	100	70
46.	CGMJ14P56	89,01	18	22,30	18	29,42**	64	67
47.	CGMJ14P57	110,91	16	23,05	16	26,82*	137	67
48.	CGMJ14P58	83,94**	13	23,47	13	24,25	191	65
49.	CGMJ14P59	102,44	20	22,19	20	28,05**	93	85
50.	CGMJ14P60	104,94	17	22,22	17	26,45	142	68

Genotip							Lanjutan
	TT	JAP	PM	JM	BSB	GI	UB
pembanding							
NA	98.11	21	24.31	21	24.77	71	79
NB	97.11	17	22.91	17	25.27	113	73
NC	99.15	14	20.76	14	25.07	110	76
ND	95.94	18	25.30	18	23.20	83	79
NE	101.59	11	22.42	11	24.07	154	82
NF	93.16	14	22.66	14	21.43	116	66
NG	90.11	18	21.97	18	16.43	120	76

Keterangan : Angka yang dicetak tebal adalah pembanding terbaik, TT = Tinggi Tanaman, JA = Jumlah Anakan Produktif, PM = Panjang Malai, JM = Jumlah Malai/Tanaman, BSB = Bobot 1000 Butir, GI = Gabah Isi/Malai, UB = Umur Berbunga, dan  = genotip calon GMJ yang terpilih.

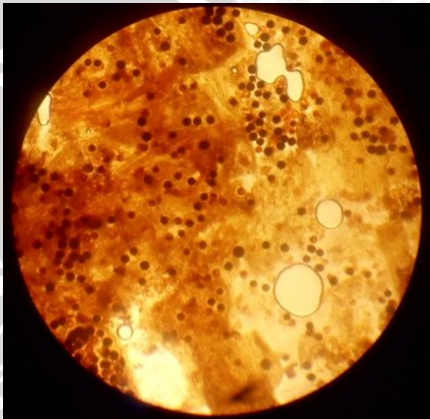
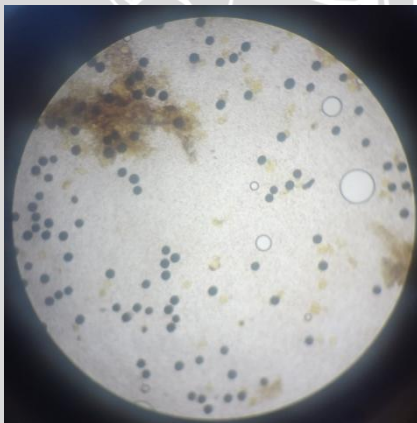
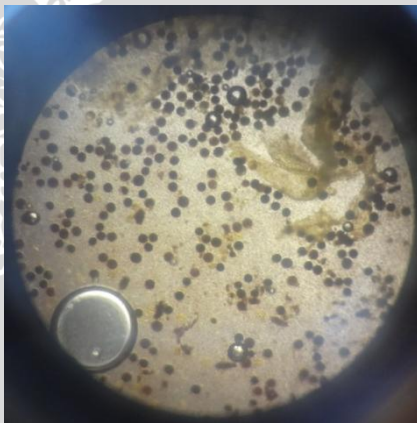
Lampiran 7. Calon Galur Mandul Jantan Terpilih Berdasarkan Sterilitas Tepung Sari 100% dan Karakter - Karakter Kuantitatif.

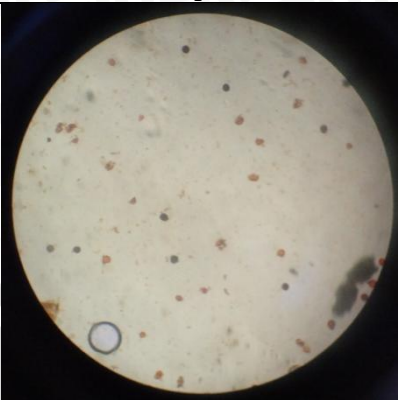
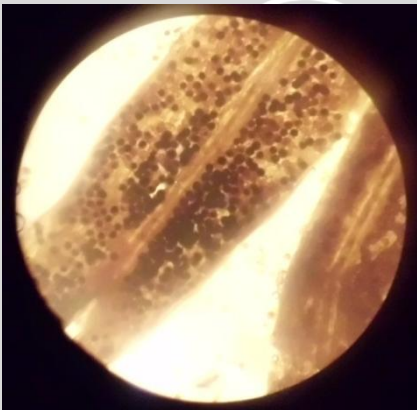
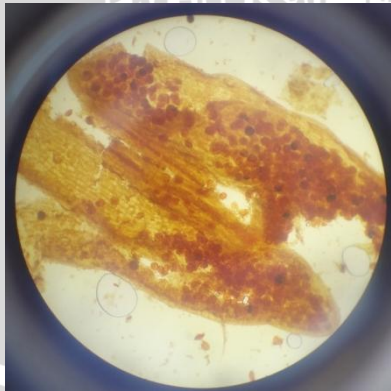
No	Calon GMJ	PK (%)	TT (cm)	JAP	PM (cm)	JM	BSB (g)	GI	UB (hst)
1.	CGMJ14P11	100	81,78**	10**	17,96	10**	22,45	96	65
2.	CGMJ14P12	100	98,18	16	24,09	16	26,42	72	67
3.	CGMJ14P13	100	88,05	11	19,09	11	21,42	52	59**
4.	CGMJ14P14	100	89,72	13	20,51	13	23,23	77	57**
5.	CGMJ14P15	100	84,61**	10**	20,95	10**	23,25	75	65
6.	CGMJ14P16	100	96,41	12	22,25	12	26,75	68	65
7.	CGMJ14P18	100	100,22	15	22,07	15	21,43	87	66
8.	CGMJ14P19	100	90,44	19	20,24	19	24,15	71	65
9.	CGMJ14P20	100	80,11**	15	20,22	15	22,45	72	65
10.	CGMJ14P22	100	95,22	20	26,11**	20	21,73	97	65
11.	CGMJ14P23	100	91,85	10*	22,94	10*	23,92	61	74
12.	CGMJ14P24	100	102,44	11	24,27	11	24,15	104	71
13.	CGMJ14P25	100	96,51	14	21,17	14	28,52**	117	55**
14.	CGMJ14P28	100	90,61	7**	22,26	7**	28,45**	85	57**
15.	CGMJ14P29	100	94,18	9**	21,77	9**	24,82	85	59**
16.	CGMJ14P31	100	85,01**	9**	20,06	9**	19,72	67	59**
17.	CGMJ14P32	100	87,61	10*	20,38	10*	22,85	58	66
18.	CGMJ14P33	100	78,44**	8**	17,62	8**	20,75	42	66
19.	CGMJ14P34	100	83,68**	10*	18,23	10*	22,72	91	59**
20.	CGMJ14P39	100	88,85	14	22,20	14	22,02	66	59**
21.	CGMJ14P40	100	90,79	13	20,79	13	23,03	81	65
22.	CGMJ14P41	100	76,44**	10*	23,44	10*	24,35	57	65
23.	CGMJ14P42	100	90,85	10*	21,32	10*	21,52	45	71
24.	CGMJ14P43	100	95,61	16	20,29	16	23,85	80	57**
25.	CGMJ14P44	100	97,35	14	23,49	14	21,32	74	67

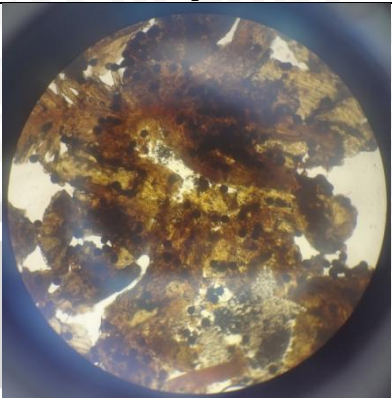
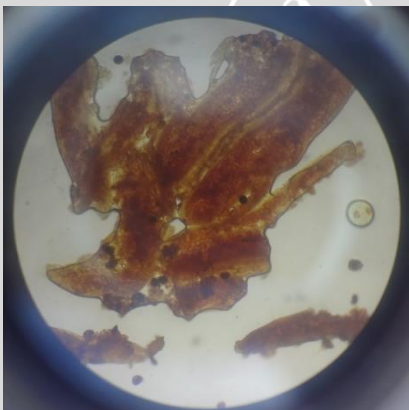
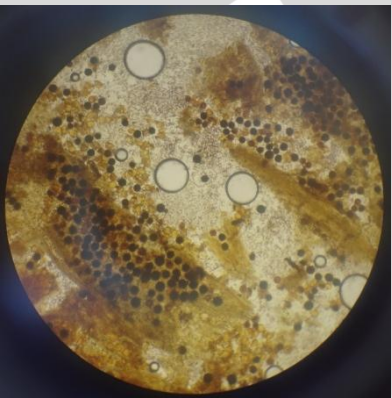
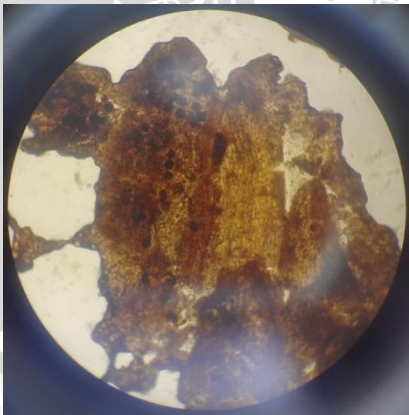
No	Calon GMJ	PK (%)	TT (cm)	JAP	PM (cm)	JM	BSB (g)	GI	Lanjutan
									UB (hst)
26.	CGMJ14P47	100	85,35**	13	25,33	13	24,12	107	73
27.	CGMJ14P50	100	107,51	18	22,96	18	20,22	108	69
28.	CGMJ14P52	100	99,4	13	22,13	13	22,25	94	68
29.	CGMJ14P55	100	105,11	20	26,26	20	21,85	100	70
30.	CGMJ14P56	100	89,01	18	22,30	18	29,42**	64	67
31.	CGMJ14P57	100	110,91	16	23,05	16	26,82*	137	67
32.	CGMJ14P59	100	102,44	20	22,19	20	28,05**	93	85
33.	CGMJ14P60	100	104,94	17	22,22	17	26,45	142	68

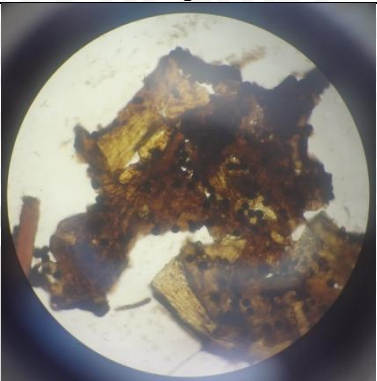
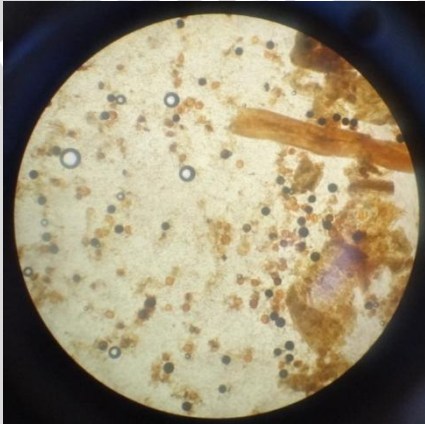
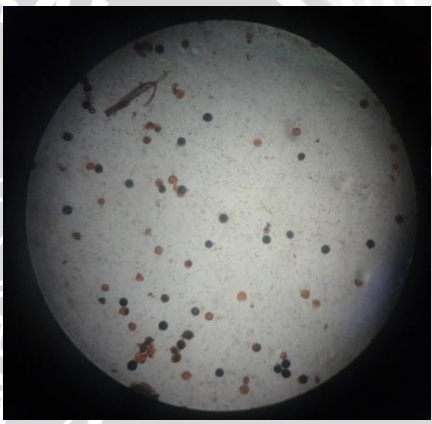
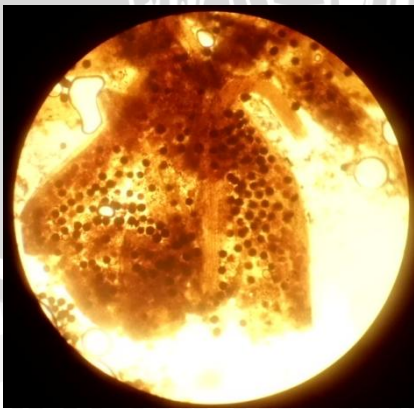
Keterangan : PK = Persentase Kemandulan, TT = Tinggi Tanaman, JA = Jumlah Anakan Produktif, PM = Panjang Malai, JM = Jumlah Malai/Tanaman, BSB = Bobot 1000 Butir, GI = Gabah Isi/Malai, UB = Umur Berbunga, dan  = genotip calon GMJ yang terpilih.

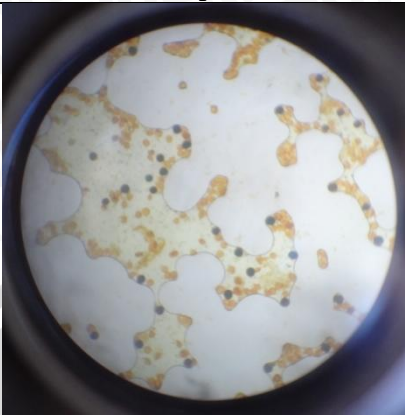
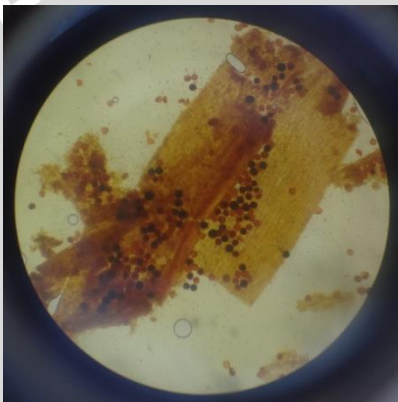
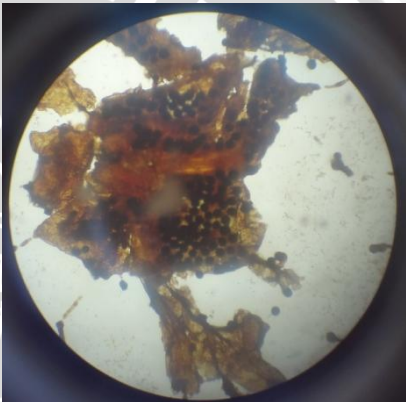
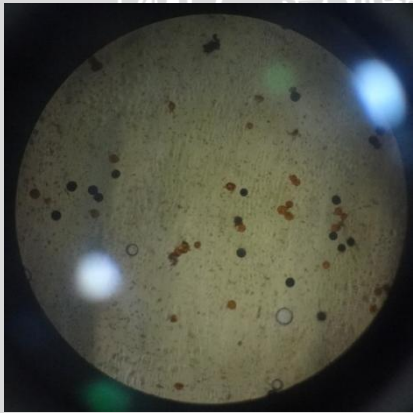
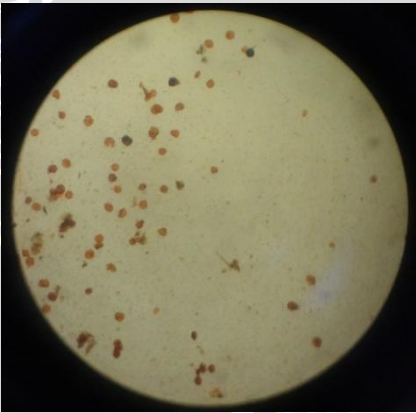
Lampiran 8. Dokumentasi Kemandulan Tepung Sari 50 Calon GMJ Secara Mikroskopis

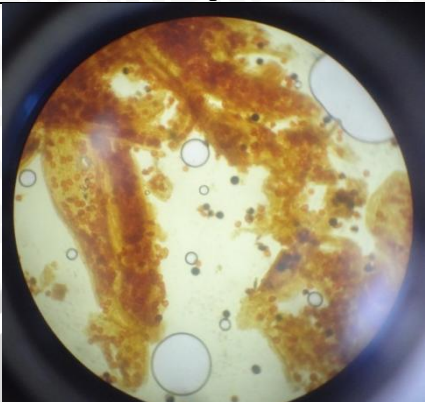
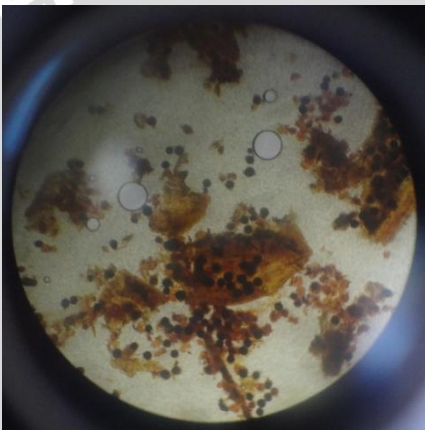
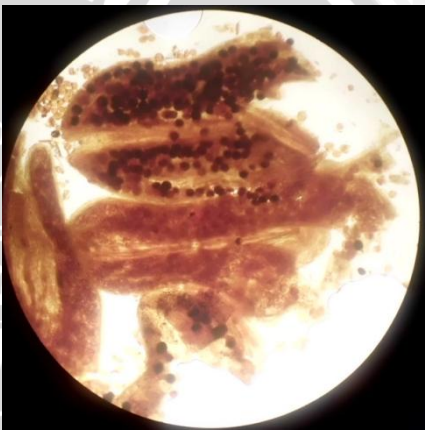
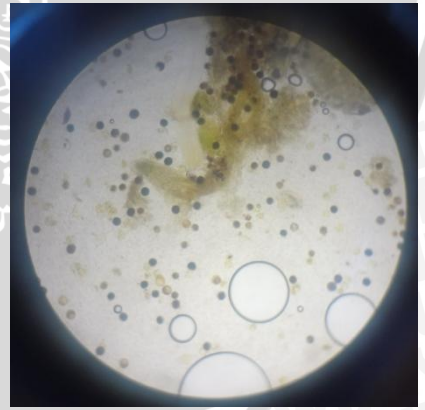
No	Genotip	Sampel 1	Sampel 2
1.	CGMJ14P11	100% steril	100% steril
2.	CGMJ14P12	100% steril	100% steril
3.	CGMJ14P13	100% steril	100% steril
4.	CGMJ14P14	100% steril	100% steril
5.	CGMJ14P15	100% steril	100% steril
6.	CGMJ14P16	100% steril	100% steril
7.	CGMJ14P17	100% steril	
8.	CGMJ14P18	100% steril	
9.	CGMJ14P19	100% steril	
10.	CGMJ14P20	100% steril	
11.	CGMJ14P21	 34% steril	 11% steril

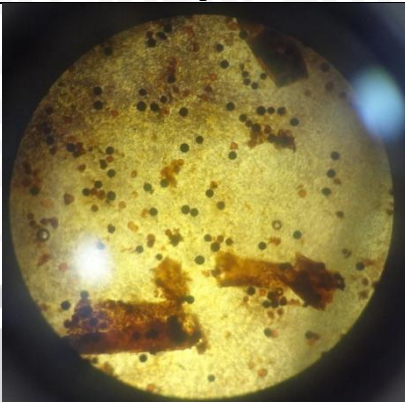
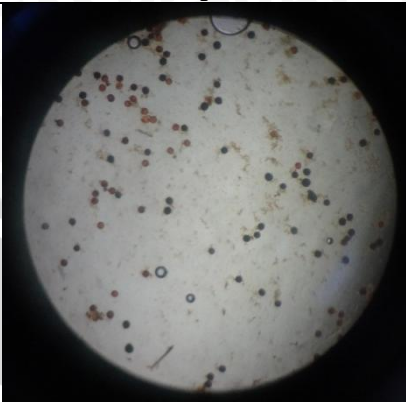
No	Genotip	Sampel 1	Sampel 2
12.	CGMJ14P22		100% steril
13.	CGMJ14P23	76% steril	100% steril
14.	CGMJ14P24	100% steril	100% steril
15.	CGMJ14P25	100% steril	100% steril
16.	CGMJ14P26		100% steril
17.	CGMJ14P27	0% steril	100% steril
18.	CGMJ14P28		100% steril
19.	CGMJ14P29	91% steril	100% steril
		100% steril	100% steril

No	Genotip	Sampel 1	Sampel 2
20.	CGMJ14P30	100% steril	
21.	CGMJ14P31	100% steril	0% steril
22.	CGMJ14P32	100% steril	100% steril
23.	CGMJ14P33	100% steril	100% steril
24.	CGMJ14P34	100% steril	100% steril
25.	CGMJ14P35	 95% steril	 44% steril
26.	CGMJ14P36	 59% steril	100% steril

No	Genotip	Sampel 1	Sampel 2
27.	CGMJ14P37	100% steril	 0% steril
28.	CGMJ14P38	 62% steril	 61% steril
29.	CGMJ14P39	100% steril	100% steril
30.	CGMJ14P40	100% steril	100% steril
31.	CGMJ14P41	100% steril	100% steril
32.	CGMJ14P42	100% steril	100% steril
33.	CGMJ14P43	100% steril	100% steril
34.	CGMJ14P44	100% steril	100% steril
35.	CGMJ14P45	 0% steril	 90% steril

No	Genotip	Sampel 1	Sampel 2
36.	CGMJ14P46		100% steril
37.	CGMJ14P47	88% steril 100% steril	100% steril
38.	CGMJ14P48		 0% steril
39.	CGMJ14P49		 64% steril
40.	CGMJ14P50	100% steril	96% steril 100% steril

No	Genotip	Sampel 1	Sampel 2
41.	CGMJ14P51		100% steril
42.	CGMJ14P52	93% steril 100% steril	100% steril
43.	CGMJ14P53		
44.	CGMJ14P54	20% steril 100% steril	35% steril 
45.	CGMJ14P55	100% steril	46% steril 100% steril
46.	CGMJ14P56	100% steril	100% steril
47.	CGMJ14P57	100% steril	100% steril

No	Genotip	Sampel 1	Sampel 2
48.	CGMJ14P58		
49.	CGMJ14P59	38% steril	41% steril
50.	CGMJ14P60	100% steril	100% steril

