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LAMPIRAN

Tabel Lampiran 1. Sidik Ragam Tinggi Tanaman Cabai Rawit yang Berasal dari
Double-cross dan *Three-way cross* pada Generasi F3

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	2124.12681	531.03	16.54**	3.26	5.41
Perlakuan	353	62716.25381	177.67	5.53**	2.31	3.39
Kontrol	3	1951.8255	650.61	20.26**	3.49	5.95
Galur (G)	345	52554.07336	152.33	4.74**	2.31	3.39
G vs K	1	6086.22814	6086.23	189.55**	4.75	9.33
Galat	12	385.31595	32.11			
Total	365	63101.56976				

KK   = 9.64%

Keterangan: ** - Berpengaruh Sangat Nyata

Tabel Lampiran 2. Sidik Ragam Tinggi Dikotomus Cabai Rawit yang Berasal dari
Double-cross dan *Three-way cross* pada Generasi F3

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	27.82735	6.96	0.62tn	3.26	5.41
Perlakuan	353	24845.75854	70.38	6.31**	2.31	3.39
Kontrol	3	1060.39786	353.47	31.68**	3.49	5.95
Galur (G)	345	22767.09877	65.99	5.91**	2.31	3.39
G vs K	1	990.43456	990.43	88.76**	4.75	9.33
Galat	12	133.89574	11.16			
Total	365	24979.65428				

KK   = 10.80%

Keterangan: ** - Berpengaruh Sangat Nyata, tn - Tidak Berpengaruh Nyata

Tabel Lampiran 3. Sidik Ragam Habitus Tanaman Cabai Rawit yang Berasal dari
Double-cross dan *Three-way cross* pada Generasi F3

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	15005.15259	3751.29	55.48**	3.26	5.41
Perlakuan	353	90162.65325	255.42	3.78**	2.31	3.39
Kontrol	3	1233.55778	411.19	6.08**	3.49	5.95
Galur (G)	345	66825.62283	193.70	2.86*	2.31	3.39
G vs K	1	7098.32005	7098.32	104.98**	4.75	9.33
Galat	12	811.36257	67.61			
Total	365	90974.01582				

K   = 16.15%

an: * - Berpengaruh Nyata dan ** - Berpengaruh Sangat Nyata

Tabel Lampiran 4. Sidik Ragam Diameter Batang Cabai Rawit yang Berasal dari *Double-cross* dan *Three-way cross* pada Generasi F3

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	148.3854801	37.10	33.38**	3.26	5.41
Perlakuan	353	1039.462221	2.94	2.65*	2.31	3.39
Kontrol	3	15.87762	5.29	4.76*	3.49	5.95
Galur (G)	345	874.033928	2.53	2.28tn	2.31	3.39
G vs K	1	1.1651927	1.17	1.05tn	4.75	9.33
Galat	12	13.33593	1.11			
Total	365	1052.798151				

KK   = 12.17%

Keterangan: * - Berpengaruh Nyata, ** - Berpengaruh Sangat Nyata, dan tn = Tidak Berpengaruh Nyata

Tabel Lampiran 5. Sidik Ragam Jumlah Cabang Produktif Cabai Rawit yang Berasal dari *Double-cross* dan *Three-way cross* pada Generasi F3

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	2550.36976	637.59	52.12**	3.26	5.41
Perlakuan	353	15230.49478	43.15	3.53**	2.31	3.39
Kontrol	3	128.89366	42.96	3.51*	3.49	5.95
Galur (G)	345	11706.66632	33.93	2.77*	2.31	3.39
G vs K	1	844.56504	844.57	69.04**	4.75	9.33
Galat	12	146.79797	12.23			
Total	365	15377.29275				

KK   = 19.52%

Keterangan: * - Berpengaruh Nyata dan ** - Berpengaruh Sangat Nyata

Tabel Lampiran 6. Sidik Ragam Transmisi Cahaya Cabai Rawit yang Berasal dari
Double-cross dan *Three-way cross* pada Generasi F3

SK	DB	JK	KT	F Hitung	F Tabel 0.05	F Tabel 0.01
Ulangan	4	161.069211	40.27	8.48**	3.26	5.41
Perlakuan	353	2265.361566	6.42	1.35tn	2.31	3.39
Kontrol	3	53.424615	17.81	3.75*	3.49	5.95
Galur (G)	345	2031.179657	5.89	1.24tn	2.31	3.39
G vs K	1	19.688083	19.69	4.14tn	4.75	9.33
Galat	12	57.01381	4.75			
Total	365	2322.375376				

KK   = 37.89 %

Keterangan: * - Berpengaruh Nyata, ** - Berpengaruh Sangat Nyata, dan tn = Tidak Berpengaruh Nyata.

Tabel Lampiran 7. Sidik Ragam Umur Berbunga Cabai Rawit yang Berasal dari
Double-cross dan *Three-way cross* pada Generasi F3

SK	DB	JK	KT	F Hitung	F Tabel 0.05	F Tabel 0.01
Ulangan	4	9.6747413	2.42	5.81**	3.26	5.41
Perlakuan	353	904.1647441	2.56	6.15**	2.31	3.39
Kontrol	3	289.42044	96.47	231.62**	3.49	5.95
Galur (G)	345	273.1253026	0.79	1.90tn	2.31	3.39
G vs K	1	331.9442602	331.94	796.95**	4.75	9.33
Galat	12	4.99821	0.42			
Total	365	909.1629541				

KK   = 1.64%

Keterangan: ** - Berpengaruh Sangat Nyata dan tn = Tidak Berpengaruh Nyata

Tabel Lampiran 8. Sidik Ragam Umur Panen Cabai Rawit yang Berasal dari *Double-cross* dan *Three-way cross* pada Generasi F3

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	59.803002	14.95	42.95**	3.26	5.41
Perlakuan	353	1914.386423	5.42	15.58**	2.31	3.39
Kontrol	3	512.95714	170.99	491.25**	3.49	5.95
Galur (G)	345	1196.157581	3.47	9.96**	2.31	3.39
G vs K	1	145.4687	145.47	417.94**	4.75	9.33
Galat	12	4.17671	0.35			
Total	365	1918.563133				

KK = 0.79 %

Keterangan: ** - Berpengaruh Sangat Nyata

Tabel Lampiran 9. Sidik Ragam Panjang Buah Cabai Rawit yang Berasal dari *Double-cross* dan *Three-way cross* pada Generasi F3

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	8.21489188	2.05	116.58**	3.26	5.41
Perlakuan	353	90.01957268	0.26	14.48**	2.31	3.39
Kontrol	3	1.447375	0.48	27.39**	3.49	5.95
Galur (G)	345	80.26778099	0.23	13.21**	2.31	3.39
G vs K	1	0.08952481	0.09	5.08*	4.75	9.33
Galat	12	0.2114	0.02			
Total	365	90.23097268				

KK = 4.18%

Keterangan: * - Berpengaruh Nyata dan ** - Berpengaruh Sangat Nyata

Tabel Lampiran 10. Sidik Ragam Panjang Tangkai Buah Cabai Rawit yang Berasal dari *Double-cross* dan *Three-way cross* pada Generasi F3

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	1.11332978	0.28	3.16tn	3.26	5.41
Perlakuan	353	63.85987743	0.18	2.05tn	2.31	3.39
Kontrol	3	0.70594	0.24	2.67tn	3.49	5.95
Galur (G)	345	62.0098656	0.18	2.04tn	2.31	3.39
G vs K	1	0.03074204	0.03	0.35tn	4.75	9.33
Galat	12	1.05676	0.09			
Total	365	64.91663743				

KK = 12.89%

Keterangan: tn – Berpengaruh Tidak Nyata

Tabel Lampiran 11. Sidik Ragam Diameter Buah Cabai Rawit yang Berasal dari *Double-cross* dan *Three-way cross* pada Generasi F3

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	5.4527876	1.36	6.85**	3.26	5.41
Perlakuan	353	498.6439255	1.41	7.10**	2.31	3.39
Kontrol	3	117.42802	39.14	196.79**	3.49	5.95
Galur (G)	345	330.010493	0.96	4.81**	2.31	3.39
G vs K	1	45.752625	45.75	230.03**	4.75	9.33
Galat	12	2.38683	0.20			
Total	365	501.0307555				

KK   = 5.98%
Keterangan: ** = Berpengaruh Sangat Nyata

Tabel Lampiran 12. Sidik Ragam Klorofil-α Cabai Rawit yang Berasal dari *Double-cross* dan *Three-way cross* pada Generasi F3

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	20489.9454	5122.49	9.11**	3.26	5.41
Perlakuan	353	537402.5941	1522.39	2.71*	2.31	3.39
Kontrol	3	13172.7424	4390.91	7.81**	3.49	5.95
Galur (G)	345	484498.8312	1404.34	2.50*	2.31	3.39
G vs K	1	19241.0752	19241.08	34.20**	4.75	9.33
Galat	12	6750.3868	562.53			
Total	365	544152.9809				

KK   = 7.62%
Keterangan: * - Berpengaruh Nyata dan ** - Berpengaruh Sangat Nyata

Tabel Lampiran 13. Sidik Ragam Klorofil-β Cabai Rawit yang Berasal dari *Double-cross* dan *Three-way cross* pada Generasi F3

SK	DB	JK	KT	F Hitung	F Tabel 0.05	0.01
Ulangan	4	7055.632	1763.91	12.73**	3.26	5.41
Perlakuan	353	198569.1763	562.52	4.06**	2.31	3.39
Kontrol	3	3680.4216	1226.81	8.86**	3.49	5.95
Galur (G)	345	181685.6237	526.62	3.80**	2.31	3.39
G vs K	1	6147.4989	6147.50	44.37**	4.75	9.33
Galat	12	1662.4807	138.54			
Total	365	200231.657				

KK = 8.67%

Keterangan: ** - Berpengaruh Sangat Nyata

Tabel Lampiran 14. Sidik Ragam Klorofil Total Cabai Rawit yang Berasal dari *Double-cross* dan *Three-way cross* pada Generasi F3

SK	DB	JK	KT	F Hitung	F Tabel 0.05	0.01
Ulangan	4	44275.136	11068.78	9.50**	3.26	5.41
Perlakuan	353	1169709.804	3313.63	2.84*	2.31	3.39
Kontrol	3	27741.856	9247.29	7.93**	3.49	5.95
Galur (G)	345	1056477.969	3062.25	2.63*	2.31	3.39
G vs K	1	41214.843	41214.84	35.36**	4.75	9.33
Galat	12	13985.131	1165.43			
Total	365	1183694.935				

KK = 7.62%

Keterangan: * - Berpengaruh Nyata dan ** - Berpengaruh Sangat Nyata

Tabel Lampiran 15. Sidik Ragam Kerapatan Stomata Cabai Rawit yang Berasal dari *Double-cross* dan *Three-way cross* pada Generasi F3

SK	DB	JK	KT	F Hitung	F Tabel 0.05	F Tabel 0.01
Ulangan	4	244020.7375	61005.18	365.33**	3.26	5.41
Perlakuan	353	993636.5095	2814.83	16.86**	2.31	3.39
Kontrol	3	5213.2779	1737.76	10.41**	3.49	5.95
Galur (G)	345	626381.2557	1815.60	10.87**	2.31	3.39
G vs K	1	118021.2385	118021.24	706.77**	4.75	9.33
Galat	12	2003.8459	166.99			
Total	365	995640.3554				

KK   = 9.18%

Keterangan: ** - Berpengaruh Sangat Nyata

Tabel Lampiran 16. Sidik Ragam Produksi Cabai Rawit yang Berasal dari *Double-cross* dan *Three-way cross* pada Generasi F3

SK	DB	JK	KT	F Hitung	F Tabel 0.05	F Tabel 0.01
Ulangan	4	9591.2158	2397.80	9.20**	3.26	5.41
Perlakuan	353	937565.3721	2655.99	10.19**	2.31	3.39
Kontrol	3	81968.3299	27322.78	104.86**	3.49	5.95
Galur (G)	345	820935.3971	2379.52	9.13**	2.31	3.39
G vs K	1	25070.4293	25070.43	96.22**	4.75	9.33
Galat	12	3126.6668	260.56			
Total	365	940692.0389				

KK   = 9.00%

Keterangan: ** - Berpengaruh Sangat Nyata

Tabel Lampiran 17. Hasil uji rata-rata tinggi tanaman (cm) berbagai genotipe cabai rawit yang berasal dari populasi *Double-cross* dan *Three-way cross* pada generasi F3 terhadap tetuanya

NAMA GALUR	TT	NAMA GALUR	TT	NAMA GALUR	TT	NAMA GALUR	TT	NAMA GALUR	TT	NAMA GALUR	TT	NAMA GALUR	TT	NAMA GALUR	TT	NAMA GALUR	TT	NAMA GALUR	TT	NAMA TETUA	TT
G8.5.8 - 1	54.555c	G8.9.6 - 8	55.555c	G10.9.9 - 1	67.555cd	G8.1.5 - 4	53.87c	G9.5.1 - 2	63.87cd	G1.12.5 - 6	34.8025	G9.5.9 - 10	48.8025c	G10.7.8 - 4	60.0875cd	G4.7.2 - 3	62.0875cd	G10.9.4 - 7	67.685cd		
G8.5.8 - 4	69.555acd	G8.9.6 - 9	57.555cd	G10.9.9 - 2	65.555cd	G8.1.5 - 5	66.87cd	G9.5.1 - 3	69.87acd	G1.12.5 - 7	50.8025c	G9.5.9 - 11	59.8025cd	G10.7.8 - 6	64.0875cd	G4.7.2 - 7	76.0875abcd	G10.9.4 - 8	50.685c		
G8.5.8 - 5	64.555cd	G8.9.6 - 10	68.555acd	G10.9.9 - 4	72.555abcd	G8.1.5 - 6	64.87cd	G9.5.1 - 5	53.87c	G1.12.5 - 9	51.8025c	G4.11.2 - 2	51.0875c	G10.7.8 - 9	60.0875cd	G4.7.2 - 8	90.0875abcd	G10.9.4 - 9	50.685cd		
G8.5.8 - 6	64.555cd	G8.9.6 - 12	50.555c	G10.9.9 - 5	68.555acd	G10.2.2 - 1	74.87abcd	G8.5.2 - 1	51.87c	G1.12.5 - 10	83.8025abcd	G4.11.2 - 3	51.0875c	G10.7.8 - 2	43.0875	G10.5.8 - 3	79.0875abcd	G10.5.5 - 3	31.685		
G8.5.8 - 9	44.555	G10.9.2 - 1	64.555cd	G10.9.9 - 7	76.555abcd	G10.2.2 - 2	76.87abcd	G8.5.2 - 4	59.87cd	G4.5.1 - 1	53.8025c	G4.11.2 - 6	47.0875c	G1.7.8 - 3	58.0875cd	G10.5.8 - 4	84.0875abcd	G10.5.5 - 5	62.685cd		
G10.7.1 - 1	87.555abcd	G10.9.2 - 2	62.555cd	G10.9.9 - 8	74.555abcd	G10.2.2 - 5	72.87abcd	G8.5.2 - 5	65.87cd	G4.5.1 - 2	62.8025cd	G4.11.2 - 7	67.0875cd	G1.7.8 - 4	45.0875	G10.5.8 - 5	65.0875cd	G10.5.5 - 6	67.685cd		
G10.7.1 - 2	67.555cd	G10.9.2 - 3	75.555abcd	G4.7.4 - 4	51.555c	G10.2.2 - 8	61.87cd	G8.5.2 - 6	51.87c	G4.5.1 - 3	66.8025cd	G4.11.2 - 8	69.0875acd	G1.7.8 - 5	47.0875c	G10.5.8 - 6	63.0875cd	G10.5.5 - 7	70.685acd		
G10.7.1 - 4	56.555c	G10.9.2 - 4	77.555abcd	G4.7.4 - 7	57.555cd	G10.2.2 - 9	58.87cd	G10.5.1 - 2	53.8025c	G4.5.1 - 10	45.8025	G4.11.2 - 10	44.0875	G1.7.8 - 6	44.0875	G10.5.8 - 7	67.0875cd	G10.5.5 - 8	57.685cd	Bara (a)	48.84
G10.7.1 - 5	63.555cd	G10.9.2 - 5	74.555abcd	G4.7.4 - 8	55.555c	G10.9.6 - 1	60.87cd	G10.5.1 - 4	59.8025cd	G4.5.1 - 11	36.8025	G4.11.2 - 12	43.0875	G1.7.8 - 8	39.0875	G1.7.6 - 7	48.0875c	G1.7.1 - 1	57.685cd		
G10.7.1 - 6	64.555cd	G10.9.2 - 6	84.555abcd	G4.7.4 - 9	38.555	G10.9.6 - 8	58.87cd	G10.5.1 - 5	70.8025acd	G4.5.2 - 2	50.8025c	G10.2.4 - 1	60.0875cd	G1.7.8 - 11	68.0875acd	G1.7.6 - 8	52.0875c	G1.7.1 - 2	79.685abcd		
G10.7.1 - 7	53.555c	G10.9.2 - 7	57.555cd	G4.7.4 - 10	54.555c	G10.9.6 - 9	57.87cd	G10.5.1 - 7	56.8025c	G4.5.2 - 4	57.8025cd	G10.2.4 - 3	45.0875	G1.7.8 - 12	44.0875	G1.7.6 - 9	56.0875c	G1.7.1 - 3	64.685cd	Dewata (b)	52.94
G10.7.1 - 8	64.555cd	G10.9.2 - 8	56.555c	G4.7.4 - 11	26.555	G10.9.6 - 10	64.87cd	G10.5.1 - 10	62.8025cd	G4.5.2 - 5	52.8025c	G10.2.4 - 5	53.0875c	G1.7.8 - 13	51.0875c	G1.7.6 - 10	40.0875	G1.7.1 - 4	61.685cd		
G10.7.1 - 10	71.555cd	G10.9.2 - 9	76.555abcd	G1.12.4 - 4	58.555cd	G10.9.6 - 11	76.87abcd	G9.12.9 - 1	61.8025cd	G4.5.2 - 7	56.8025c	G10.2.4 - 6	44.0875	G9.1.7 - 5	67.0875cd	G1.7.6 - 11	58.0875cd	G1.7.1 - 6	63.685cd		
G10.7.1 - 11	68.555acd	G10.9.2 - 10	68.555acd	G1.12.4 - 5	63.555cd	G4.7.7 - 1	60.87cd	G9.12.9 - 4	43.8025	G4.5.2 - 10	58.8025c	G10.2.4 - 10	58.0875cd	G9.1.7 - 6	88.0875abcd	G4.5.3 - 1	71.685acd	G1.7.1 - 7	70.685acd	Ungara (c)	27.50
G1.12.2 - 1	64.555cd	G10.9.2 - 11	65.555cd	G1.12.4 - 6	47.555c	G4.7.7 - 3	46.87c	G9.12.9 - 6	61.8025cd	G4.5.2 - 11	51.8025c	G10.2.4 - 11	62.0875cd	G9.1.7 - 8	66.0875cd	G4.5.3 - 2	62.685cd	G1.9.6 - 3	60.685cd		
G1.12.2 - 2	76.555abcd	G4.3.8 - 2	46.555c	G1.12.4 - 11	52.555c	G4.7.7 - 5	68.87acd	G9.12.9 - 10	45.8025	G4.5.2 - 12	51.8025c	G1.7.10 - 6	34.0875	G9.1.7 - 10	96.0875abcd	G4.5.3 - 3	52.685c	G1.9.6 - 4	48.685c		
G1.12.2 - 3	60.555cd	G4.3.8 - 3	51.555c	G1.12.4 - 12	55.555c	G4.7.7 - 6	71.87acd	G9.12.9 - 11	69.8025acd	G1.12.9 - 1	57.8025cd	G1.7.10 - 7	24.0875	G9.1.7 - 11	60.0875acd	G4.5.3 - 4	50.685c	G1.9.6 - 8	67.685cd	Katokkon (d)	38.30
G1.12.2 - 4	83.555abcd	G4.3.8 - 10	59.555cd	G10.7.5 - 1	54.87c	G4.7.7 - 7	59.87cd	G1.8.7 - 1	61.8025cd	G1.12.9 - 7	70.8025acd	G1.9.5 - 1	78.0875abcd	G9.1.7 - 12	68.0875acd	G4.5.3 - 5	48.685c	G1.9.6 - 11	49.685c		
G1.12.2 - 6	54.555c	G4.3.8 - 11	54.555c	G10.7.5 - 4	67.87acd	G4.7.7 - 9	68.87acd	G1.8.7 - 2	39.8025	G1.12.9 - 8	65.8025cd	G1.9.5 - 3	83.0875abcd	G4.11.1 - 3	57.0875c	G4.5.3 - 6	59.685cd	G9.6.1 - 1	55.685c		
G1.12.2 - 7	56.555c	G4.3.8 - 12	57.555cd	G10.7.5 - 5	74.87abcd	G4.7.7 - 10	61.87cd	G1.8.7 - 10	48.8025c	G1.12.8 - 1	61.8025cd	G1.9.5 - 4	77.0875abcd	G4.11.1 - 6	67.0875cd	G1.12.3 - 2	46.685c	G9.6.1 - 2	60.685cd	Rerata	59.70
G1.12.2 - 8	58.555cd	G9.12.10 - 2	49.555c	G10.7.5 - 6	73.87abcd	G10.5.6 - 1	55.87c	G1.8.7 - 11	31.8025	G1.12.8 - 2	56.8025c	G1.9.5 - 5	58.0875cd	G4.11.1 - 9	83.0875abcd	G1.12.3 - 5	66.685cd	G9.6.1 - 3	61.685cd		
G1.12.2 - 9	55.555c	G9.12.10 - 3	49.555c	G10.7.5 - 7	67.87acd	G10.5.6 - 3	54.87c	G9.6.3 - 3	64.8025cd	G1.12.8 - 5	45.8025	G1.9.5 - 9	61.0875cd	G4.11.1 - 10	53.0875c	G9.5.4 - 2	33.685	G9.6.1 - 7	55.685c		
G1.12.2 - 11	53.555c	G9.12.10 - 4	47.555c	G10.7.5 - 10	81.87abcd	G10.5.6 - 4	64.87cd	G9.6.3 - 4	42.8025	G1.12.8 - 6	37.8025	G1.9.5 - 10	52.0875c	G4.11.1 - 11	93.0875abcd	G9.5.4 - 3	52.685cd	G9.6.1 - 8	54.685c	NP BNT (0.05)	19.00
G10.5.4 - 3	62.555cd	G9.12.10 - 7	64.555cd	G10.7.5 - 11	66.87cd	G10.5.6 - 6	55.87c	G9.6.3 - 7	45.8025	G1.12.8 - 7	44.8025	G1.9.5 - 11	48.0875c	G4.11.1 - 12	67.0875cd	G9.5.4 - 5	52.685c	G4.11.3 - 5	39.685		
G10.5.4 - 4	57.555cd	G9.12.10 - 8	69.555acd	G9.1.5 - 1	47.87c	G10.5.6 - 9	58.87cd	G9.6.3 - 9	54.8025c	G10.9.1 - 2	73.8025abcd	G4.11.10 - 2	33.0875	G4.11.1 - 13	64.0875cd	G9.5.4 - 6	59.685cd	G4.11.3 - 6	44.685		
G10.5.4 - 5	87.555abcd	G9.12.10 - 9	42.555	G9.1.5 - 2	44.87	G10.5.6 - 12	68.87acd	G9.6.3 - 11	43.8025	G10.9.1 - 3	67.8025cd	G4.11.10 - 3	30.0875	G8.3.9 - 2	68.0875acd	G9.5.4 - 7	53.685c	G4.11.3 - 7	55.685c		
G10.5.4 - 6	46.555c	G9.12.10 - 10	51.555c	G9.1.5 - 4	38.87	G9.12.5 - 2	55.87c	G4.5.6 - 1	52.8025c	G10.9.1 - 4	67.8025cd	G4.11.10 - 4	38.0875	G8.3.9 - 5	67.0875cd	G1.9.2 - 1	80.685abcd	G4.11.3 - 8	50.685c		
G10.5.4 - 7	69.555acd	G9.12.10 - 11	67.555cd	G9.1.5 - 5	41.87	G9.12.5 - 4	67.87acd	G4.5.6 - 3	65.8025cd	G10.9.1 - 6	70.8025acd	G4.11.10 - 5	72.0875abcd	G8.3.9 - 8	71.0875abcd	G1.9.2 - 2	88.685abcd	G8.3.4 - 6	61.685cd		
G10.5.4 - 8	64.555cd	G8.1.1 - 3	73.555abcd	G9.1.5 - 6	64.87cd	G9.12.5 - 6	74.87abcd	G4.5.6 - 4	45.8025	G10.9.1 - 8	85.8025abcd	G4.11.10 - 7	58.0875cd	G8.3.9 - 10	85.0875abcd	G1.9.2 - 3	58.685c	G8.3.4 - 8	70.685acd		
G10.5.4 - 11	57.555cd	G8.1.1 - 4	69.555acd	G9.1.5 - 7	58.87cd	G9.12.5 - 10	91.87abcd	G4.5.6 - 7	60.8025cd	G10.9.1 - 9	89.8025abcd	G4.11.10 - 9	82.0875abcd	G8.3.9 - 12	58.0875cd	G1.9.2 - 7	60.685cd	G8.3.4 - 10	64.685cd		
G10.5.4 - 12	59.555cd	G8.1.1 - 5	56.555c	G9.1.5 - 8	50.87c	G9.12.5 - 11	74.87abcd	G4.5.6 - 9	51.8025c	G10.9.1 - 12	67.8025cd	G4.11.10 - 11	58.0875cd	G8.3.9 - 14	88.0875abcd	G1.9.2 - 10	63.685cd	G8.3.4 - 11	67.685cd		
G8.9.6 - 1	57.555cd	G8.1.1 - 7	69.555acd	G9.1.5 - 9	53.87c	G10.7.3 - 8	67.87acd	G9.5.9 - 3	37.8025			G10.7.8 - 1	66.0875cd	G4.7.2 - 1	95.0875abcd	G10.9.4 - 1	65.685cd				
G8.9.6 - 2	48.555c	G8.1.1 - 8	51.555c	G9.1.5 - 10	58.87cd	G10.7.3 - 9	76.87abcd	G9.5.9 - 4	35.8025			G10.7.8 - 2	61.0875cd	G4.7.2 - 2	74.0875abcd	G10.9.4 - 3	60.685cd				
G8.9.6 - 4	55.555c	G8.1.1 - 9	49.555c	G9.1.5 - 11	40.87	G10.7.3 - 10	72.87abcd	G9.5.9 - 6	45.8025			G10.7.8 - 3	55.0875c			G10.9.4 - 4	56.685c				
G8.9.6 - 5	58.555cd	G8.1.1 - 10	70.555acd	G8.1.5 - 3	58.87cd			G9.5.9 - 7	41.8025												

Keterangan: Angka yang diikuti oleh huruf yang sama pada kolom (a, b, c, d) berarti berbeda nyata dengan varietas pembanding Bara (a), Dewata (b), Ungara IPB (c), dan Katokkon (d) pada uji BNT (α = 0.05). Angka-angka yang di blok warna kuning merupakan nilai tertinggi dari galur-galur yang diuji.

Tabel Lampiran 18. Hasil uji rata-rata dikotomus tanaman (cm) berbagai genotipe cabai rawit yang berasal dari populasi *Double-cross* dan *Three-way cross* pada generasi F3 pada tetuanya

NAMA GALUR	TD	NAMA GALUR	TD	NAMA GALUR	TD	NAMA GALUR	TD	NAMA GALUR	TD	NAMA GALUR	TD	NAMA GALUR	TD	NAMA GALUR	TD	NAMA GALUR	TD	NAMA GALUR	TD	NAMA TETUA	TD
G8.5.8-1	29.1465c	G8.9.6-8	29.1465c	G10.9.9-1	36.1465cd	G8.1.5-4	18.104	G9.5.1-2	28.104c	G1.12.5-6	24.9815	G9.5.9-10	20.9815	G10.7.8-4	40.1965acd	G4.7.2-3	34.1965cd	G10.9.4-7	35.5715cd		
G8.5.8-4	40.1465acd	G8.9.6-9	28.1465c	G10.9.9-2	33.1465c	G8.1.5-5	24.104	G9.5.1-3	35.104cd	G1.12.5-7	29.9815c	G9.5.9-11	25.9815c	G10.7.8-6	47.1965abcd	G4.7.2-7	41.1965acd	G10.9.4-8	31.5715c		
G8.5.8-5	40.1465acd	G8.9.6-10	25.1465	G10.9.9-4	30.1465c	G8.1.5-6	24.104	G9.5.1-5	24.104	G1.12.5-9	29.9815c	G4.11.2-2	11.1965	G10.7.8-9	43.1965acd	G4.7.2-8	40.1965acd	G10.9.4-9	34.5715cd		
G8.5.8-6	36.1465cd	G8.9.6-12	24.1465	G10.9.9-5	35.1465cd	G10.2.2-1	37.104cd	G8.5.2-1	33.104c	G1.12.5-10	33.9815cd	G4.11.2-3	20.1965	G1.7.8-2	20.1965	G10.5.8-3	47.1965abcd	G10.5.5-3	41.5715acd		
G8.5.8-9	20.1465	G10.9.2-1	41.1465acd	G10.9.9-7	39.1465acd	G10.2.2-2	36.104cd	G8.5.2-4	27.104c	G4.5.1-1	27.9815c	G4.11.2-6	20.1965	G1.7.8-3	18.1965	G10.5.8-4	44.1965acd	G10.5.5-5	37.5715acd		
G10.7.1-1	34.1465cd	G10.9.2-2	35.1465cd	G10.9.9-8	41.1465acd	G10.2.2-5	36.104cd	G8.5.2-5	40.104acd	G4.5.1-2	29.9815c	G4.11.2-7	46.1965abcd	G1.7.8-4	23.1965	G10.5.8-5	41.1965acd	G10.5.5-6	39.5715acd		
G10.7.1-2	31.1465c	G10.9.2-3	47.1465abcd	G4.7.4-4	23.1465	G10.2.2-8	25.104	G8.5.2-6	32.104c	G4.5.1-3	33.9815cd	G4.11.2-8	28.1965c	G1.7.8-5	20.1965	G10.5.8-6	43.1965acd	G10.5.5-7	23.5715		
G10.7.1-5	31.1465c	G10.9.2-4	46.1465abcd	G4.7.4-7	30.1465c	G10.2.2-9	29.104c	G10.5.1-2	29.9815c	G4.5.1-10	20.9815	G4.11.2-10	28.1965c	G1.7.8-6	22.1965	G10.5.8-7	42.1965acd	G10.5.5-8	31.5715c	Bara (a)	26.04
G10.7.1-6	34.1465cd	G10.9.2-5	44.1465acd	G4.7.4-8	25.1465	G10.9.6-1	35.104cd	G10.5.1-4	34.9815cd	G4.5.1-11	19.9815	G4.11.2-12	29.1965c	G1.7.8-8	21.1965	G1.7.6-7	34.1965cd	G1.7.1-1	31.5715c		
G10.7.1-7	28.1465c	G10.9.2-6	46.1465abcd	G4.7.4-9	27.1465c	G10.9.6-8	29.104c	G10.5.1-5	22.9815	G4.5.2-2	21.9815	G10.2.4-1	39.1965acd	G1.7.8-11	27.1965c	G1.7.6-8	30.1965c	G1.7.1-2	34.5715cd		
G10.7.1-8	41.1465acd	G10.9.2-7	34.1465cd	G4.7.4-10	30.1465c	G10.9.6-9	29.104c	G10.5.1-7	34.9815cd	G4.5.2-4	28.9815c	G10.2.4-3	33.1965c	G1.7.8-12	25.1965	G1.7.6-9	14.1965	G1.7.1-3	24.5715	Dewata (b)	34.75
G10.7.1-10	44.1465acd	G10.9.2-8	27.1465c	G4.7.4-11	13.1465	G10.9.6-10	29.104c	G10.5.1-10	37.9815acd	G4.5.2-5	36.1965cd	G10.2.4-5	36.1965cd	G1.7.8-13	22.1965	G1.7.6-10	18.1965	G1.7.1-4	26.5715c		
G10.7.1-11	40.1465acd	G10.9.2-9	44.1465acd	G1.12.4-4	25.1465	G10.9.6-11	37.104cd	G9.12.9-1	41.9815acd	G4.5.2-7	29.9815c	G10.2.4-6	30.1965c	G9.1.7-5	51.1965abcd	G1.7.6-11	30.1965c	G1.7.1-6	34.5715cd		
G1.12.2-1	37.1465cd	G10.9.2-10	42.1465acd	G1.12.4-5	21.1465	G4.7.7-1	24.104	G9.12.9-4	29.9815c	G4.5.2-10	31.9815c	G10.2.4-10	42.1965acd	G9.1.7-6	48.1965abcd	G4.5.3-1	27.5715c	G1.7.1-7	30.5715c	Ungara (c)	14.43
G1.12.2-2	25.1465	G10.9.2-11	40.1465acd	G1.12.4-6	22.1465	G4.7.7-3	18.104	G9.12.9-6	37.9815acd	G4.5.2-11	31.9815c	G10.2.4-11	41.1965acd	G9.1.7-8	41.1965acd	G4.5.3-2	34.5715cd	G1.9.6-3	27.5715c		
G1.12.2-3	34.1465cd	G4.3.8-2	25.1465	G1.12.4-11	19.1465	G4.7.7-5	27.104c	G9.12.9-10	26.9815c	G4.5.2-12	24.9815	G1.7.10-6	18.1965	G9.1.7-10	51.1965abcd	G4.5.3-3	27.5715c	G1.9.6-4	27.5715c		
G1.12.2-4	42.1465acd	G4.3.8-3	22.1465	G1.12.4-12	23.1465	G4.7.7-6	30.104c	G9.12.9-11	30.9815c	G1.12.9-1	29.9815c	G1.7.10-7	12.1965	G9.1.7-11	39.1965acd	G4.5.3-4	29.5715c	G1.9.6-8	35.5715cd	Katokkon (d)	22.73
G1.12.2-6	29.1465c	G4.3.8-10	31.1465c	G10.7.5-1	34.104cd	G4.7.7-7	29.104c	G1.8.7-1	37.9815acd	G1.12.9-7	39.9815acd	G1.9.5-1	27.1965c	G9.1.7-12	39.1965acd	G4.5.3-5	26.5715c	G1.9.6-11	27.5715c		
G1.12.2-7	23.1465	G4.3.8-11	25.1465	G10.7.5-4	29.1465c	G4.7.7-10	26.104c	G1.8.7-2	34.9815cd	G1.12.8-1	34.9815cd	G1.9.5-2	25.1965	G9.1.7-13	30.1965c	G4.5.3-6	29.5715c	G9.6.1-1	24.5715		
G1.12.2-8	29.1465c	G9.12.10-2	21.1465	G10.7.5-5	40.104acd	G10.5.6-1	41.104acd	G1.8.7-7	29.9815c	G1.12.8-2	29.9815c	G1.9.5-3	38.1965acd	G4.11.1-3	38.1965acd	G1.12.3-2	27.5715c	G9.6.1-2	25.5715	Rerata	31.23
G1.12.2-9	33.1465cd	G9.12.10-3	29.1465c	G10.7.5-6	37.104cd	G10.5.6-4	32.104c	G1.8.7-10	29.9815c	G1.12.8-6	25.9815c	G1.9.5-4	27.1965c	G4.11.1-6	40.1965acd	G1.12.3-5	44.5715acd	G9.6.1-3	35.5715cd		
G1.12.2-11	24.1465	G9.12.10-4	29.1465c	G10.7.5-7	31.104c	G10.5.6-6	29.104c	G1.8.7-11	14.9815	G1.12.8-7	25.9815c	G1.9.5-5	27.1965c	G4.11.1-9	48.1965abcd	G1.12.3-7	29.5715c	G9.6.1-7	27.5715c	NP BNT (0.05)	11.20
G10.5.4-3	37.1465cd	G9.12.10-7	35.1465cd	G10.7.5-10	36.104cd	G10.5.6-9	36.104cd	G9.6.3-1	35.9815cd	G10.9.1-2	47.9815abcd	G1.9.5-9	17.1965	G4.11.1-10	31.1965c	G9.5.4-2	15.5715	G9.6.1-8	23.5715		
G10.5.4-4	36.1465cd	G9.12.10-8	29.1465c	G10.7.5-11	33.104c	G10.5.6-12	41.104acd	G9.6.3-3	35.104cd	G10.9.1-3	38.9815acd	G1.9.5-10	22.1965	G4.11.1-11	40.1965acd	G9.5.4-3	33.5715c	G4.11.3-5	20.5715		
G10.5.4-5	46.1465abcd	G9.12.10-9	24.1465	G9.1.5-1	36.104cd	G9.12.5-2	21.104	G9.6.3-7	26.9815c	G10.9.1-4	46.9815abcd	G1.9.5-11	23.1965	G4.11.1-12	40.1965acd	G9.5.4-5	29.5715c	G4.11.3-6	21.5715		
G10.5.4-6	22.1465	G9.12.10-10	25.1465	G9.1.5-2	20.104	G9.12.5-4	40.104acd	G9.6.3-9	30.9815c	G10.9.1-6	40.9815acd	G4.11.10-2	14.1965	G8.3.9-2	45.1965acd	G9.5.4-7	32.5715c	G4.11.3-7	27.5715c		
G10.5.4-7	33.1465c	G9.12.10-11	31.1465c	G9.1.5-4	19.104	G9.12.5-6	39.104acd	G9.6.3-11	25.9815c	G10.9.1-8	40.9815acd	G4.11.10-3	15.1965	G8.3.9-5	39.1965acd	G1.9.2-1	39.5715acd	G4.11.3-8	29.5715c		
G10.5.4-8	34.1465cd	G8.1.1-3	41.1465acd	G9.1.5-5	17.104	G9.12.5-10	38.104acd	G4.5.6-1	30.9815c	G10.9.1-9	40.9815acd	G4.11.10-4	17.1965	G8.3.9-8	26.1965c	G1.9.2-2	37.5715acd	G8.3.4-6	37.5715acd		
G10.5.4-11	34.1465cd	G8.1.1-4	42.1465acd	G9.1.5-6	33.104c	G9.12.5-11	39.104acd	G4.5.6-3	41.9815acd	G10.9.1-12	42.9815acd	G4.11.10-5	28.1965c	G8.3.9-10	45.1965acd	G1.9.2-3	37.5715acd	G8.3.4-8	51.5715abcd		
G10.5.4-12	34.1465cd	G8.1.1-5	35.1465cd	G9.1.5-7	27.104c			G4.5.6-4	41.9815acd			G4.11.10-7	28.1965c	G8.3.9-12	47.1965abcd	G1.9.2-7	34.5715cd	G8.3.4-10	48.5715abcd		
G8.9.6-1	22.1465	G8.1.1-7	35.1465cd	G9.1.5-9	15.104	G10.7.3-8	37.104cd	G4.5.6-7	35.9815cd	G1.12.5-1	23.9815	G4.11.10-9	35.1965cd	G8.3.9-14	41.1965acd	G1.9.2-10	32.5715c	G8.3.4-11	41.5715acd		
G8.9.6-2	16.1465	G8.1.1-8	37.1465cd	G9.1.5-10	29.104c	G10.7.3-9	36.104cd	G4.5.6-9	33.9815cd	G1.12.5-2	29.9815c	G4.11.10-11	31.1965c					G10.9.4-1	35.5715c		
G8.9.6-4	25.1465	G8.1.1-9	37.1465cd	G9.1.5-11	31.104c	G10.7.3-10	42.104acd	G9.5.9-3	20.9815	G1.12.5-3	29.9815c	G10.7.8-1	41.1965acd					G10.9.4-3	31.5715c		
G8.9.6-5	23.1465	G8.1.1-10	40.1465acd	G8.1.5-3	24.104			G9.5.9-4	15.9815	G1.12.5-4	34.9815cd	G10.7.8-2	41.1965acd					G10.9.4-4	27.5715c		

Keterangan: Angka yang diikuti oleh huruf yang sama pada kolom (a, b, c, d) berarti berbeda nyata dengan varietas pembanding Bara (a), Dewata (b), Ungara IPB (c), dan Katokkon (d) pada uji BNT (α = 0.05). Angka-angka yang di blok warna kuning merupakan nilai tertinggi dari galur-galur yang diuji.

Tabel Lampiran 19. Hasil rata-rata habitus tanaman (cm) berbagai genotipe cabai rawit yang berasal dari populasi *Double-cross* dan *Three-way cross* pada generasi F3 terhadap tetuanya

NAMA GALUR	HT	NAMA GALUR	HT	NAMA GALUR	HT	NAMA GALUR	HT	NAMA GALUR	HT	NAMA GALUR	HT	NAMA GALUR	HT	NAMA GALUR	HT	NAMA GALUR	HT	NAMA TETUA	HT
G8.9.6 - 8	37.098	G10.9.9 - 1	61.098cd	G8.1.5 - 4	61.71cd	G9.5.1 - 2	70.71abcd	G1.12.5 - 6	38.433	G9.5.9 - 10	46.433	G10.7.8 - 4	62.968cd	G4.7.2 - 3	62.968cd	G10.9.4 - 7	57.791cd		
G8.9.6 - 9	29.098	G10.9.9 - 2	63.098cd	G8.1.5 - 5	55.71cd	G9.5.1 - 3	66.71cd	G1.12.5 - 7	45.433	G9.5.9 - 11	57.433cd	G10.7.8 - 6	55.968cd	G4.7.2 - 7	99.968abcd	G10.9.4 - 8	47.791		
G8.9.6 - 10	56.098cd	G10.9.9 - 4	73.098abcd	G8.1.5 - 6	76.71abcd	G9.5.1 - 5	61.711cd	G1.12.5 - 9	57.433cd	G4.11.2 - 2	34.968	G10.7.8 - 9	46.968	G4.7.2 - 8	106.968abcd	G10.9.4 - 9	57.791cd		
G8.9.6 - 12	45.098	G10.9.9 - 5	50.098	G10.2.2 - 1	54.71c	G8.5.2 - 1	38.711	G1.12.5 - 10	44.433	G4.11.2 - 3	62.968cd	G1.7.8 - 2	45.968	G10.5.8 - 3	73.968abcd	G10.5.5 - 3	56.791cd		
G10.9.2 - 1	45.098	G10.9.9 - 7	51.098c	G10.2.2 - 2	83.71abcd	G8.5.2 - 4	51.71c	G4.5.1 - 1	47.433	G4.11.2 - 6	48.968	G1.7.8 - 3	39.968	G10.5.8 - 4	70.968abcd	G10.5.5 - 5	61.791cd		
G10.9.2 - 2	64.098cd	G10.9.9 - 8	42.098	G10.2.2 - 5	56.71cd	G8.5.2 - 5	57.71cd	G4.5.1 - 2	56.433cd	G4.11.2 - 7	55.968cd	G1.7.8 - 4	33.968	G10.5.8 - 5	57.968cd	G10.5.5 - 6	58.791cd		
G10.9.2 - 3	54.098c	G4.7.4 - 4	29.098	G10.2.2 - 8	62.71cd	G8.5.2 - 6	38.711	G4.5.1 - 3	61.433cd	G4.11.2 - 8	55.968cd	G1.7.8 - 5	56.968cd	G10.5.8 - 6	57.968cd	G10.5.5 - 7	61.791cd		
G10.9.2 - 4	51.098c	G4.7.4 - 7	48.098	G10.2.2 - 9	49.71	G10.5.1 - 2	67.433acd	G4.5.1 - 10	39.433	G4.11.2 - 10	37.968	G1.7.8 - 7	35.968	G10.5.8 - 7	83.968abcd	G10.5.5 - 8	58.791cd	Bara (a)	39.42
G10.9.2 - 5	53.098c	G4.7.4 - 8	17.098	G10.9.6 - 1	70.71abcd	G10.5.1 - 4	58.433cd	G4.5.1 - 11	27.433	G4.11.2 - 12	37.968	G1.7.8 - 8	37.968	G1.7.6 - 7	45.968	G1.7.1 - 1	57.791cd		
G10.9.2 - 6	80.098abcd	G4.7.4 - 9	10.098	G10.9.6 - 8	60.71cd	G10.5.1 - 5	70.433abcd	G4.5.2 - 2	47.433	G10.2.4 - 1	41.968	G1.7.8 - 11	47.968	G1.7.6 - 8	57.968cd	G1.7.1 - 2	61.791cd		
G10.9.2 - 7	47.098	G4.7.4 - 10	33.098	G10.9.6 - 9	79.71abcd	G10.5.1 - 7	55.433c	G4.5.2 - 4	59.433cd	G10.2.4 - 3	41.968	G1.7.8 - 12	38.968	G1.7.6 - 9	47.968	G1.7.1 - 3	54.791c	Dewata (b)	42.16
G10.9.2 - 8	72.098abcd	G4.7.4 - 11	14.098	G10.9.6 - 10	66.71cd	G10.5.1 - 10	49.433	G4.5.2 - 5	53.433c	G10.2.4 - 5	43.968	G1.7.8 - 13	43.968	G1.7.6 - 10	43.968	G1.7.1 - 4	56.791cd		
G10.9.2 - 9	45.098	G1.12.4 - 4	39.098	G10.9.6 - 11	70.71abcd	G9.12.9 - 1	39.433	G4.5.2 - 7	65.433cd	G10.2.4 - 6	37.968	G9.1.7 - 5	38.968	G1.7.6 - 11	37.968	G1.7.1 - 6	61.791cd		
G10.9.2 - 10	51.098c	G1.12.4 - 5	39.098	G4.7.7 - 1	61.71cd	G9.12.9 - 4	55.433c	G4.5.2 - 10	48.433	G10.2.4 - 10	35.968	G9.1.7 - 6	52.968c	G4.5.3 - 1	60.791cd	G1.7.1 - 7	48.791		
G10.9.2 - 11	47.098	G1.12.4 - 6	35.098	G4.7.7 - 3	64.71cd	G9.12.9 - 6	62.433cd	G4.5.2 - 11	50.433	G10.2.4 - 11	46.968	G9.1.7 - 8	52.968c	G4.5.3 - 2	46.791	G1.9.6 - 3	57.791cd	Ungara (c)	23.19
G4.3.8 - 2	30.098	G1.12.4 - 11	27.098	G4.7.7 - 5	41.433	G9.12.9 - 11	37.433	G4.5.2 - 12	75.433abcd	G1.7.10 - 6	28.968	G9.1.7 - 10	65.968cd	G4.5.3 - 3	51.791c	G1.9.6 - 4	62.791cd		
G4.3.8 - 3	51.098c	G1.12.4 - 12	42.098	G4.7.7 - 6	70.71abcd	G1.8.7 - 1	50.433	G1.12.9 - 1	58.433cd	G1.7.10 - 7	18.968	G9.1.7 - 11	48.968	G4.5.3 - 4	43.791	G1.9.6 - 8	46.791	Katokkon (d)	27.96
G4.3.8 - 10	38.098	G10.7.5 - 1	46.71	G4.7.7 - 7	45.71	G1.8.7 - 2	35.433	G1.12.9 - 7	55.433c	G1.9.5 - 1	72.968abcd	G9.1.7 - 12	53.968c	G4.5.3 - 5	36.791	G1.9.6 - 11	46.791		
G4.3.8 - 11	36.098	G10.7.5 - 4	71.71abcd	G4.7.7 - 9	74.71abcd	G1.8.7 - 10	50.433	G1.12.9 - 8	52.433c	G1.9.5 - 2	67.968acd	G9.1.7 - 13	44.968	G4.5.3 - 6	47.791	G9.6.1 - 1	56.791cd		
G4.3.8 - 12	31.098	G10.7.5 - 5	57.71cd	G4.7.7 - 10	76.71abcd	G1.8.7 - 11	21.433	G1.12.8 - 1	36.433	G1.9.5 - 3	62.968cd	G4.11.1 - 3	37.968	G9.5.4 - 2	48.791	G9.6.1 - 2	65.791cd		
G9.12.10 - 2	57.098cd	G10.7.5 - 6	81.71abcd	G10.5.6 - 1	39.71	G9.6.3 - 3	57.433cd	G1.12.8 - 5	28.433	G1.9.5 - 4	63.968cd	G4.11.1 - 6	63.968cd	G9.5.4 - 3	50.791c	G9.6.1 - 3	59.791cd	Rerata	51.32
G9.12.10 - 3	41.098	G10.7.5 - 7	69.71acd	G10.5.6 - 3	55.71cd	G9.6.3 - 4	54.433c	G1.12.8 - 6	26.433	G1.9.5 - 5	66.968cd	G4.11.1 - 9	49.968	G9.5.4 - 5	52.791c	G9.6.1 - 7	59.791cd		
G9.12.10 - 4	25.098	G10.7.5 - 10	86.71abcd	G10.5.6 - 4	52.71c	G9.6.3 - 7	40.433	G1.12.8 - 7	23.433	G1.9.5 - 9	57.968cd	G4.11.1 - 10	44.968	G9.5.4 - 6	51.791c	G9.6.1 - 8	63.791cd	NP BNT (0.05)	27.57
G9.12.10 - 7	43.098	G10.7.5 - 11	66.71cd	G10.5.6 - 6	51.71cd	G9.6.3 - 9	51.433cd	G10.9.1 - 2	67.433acd	G1.9.5 - 10	52.968c	G4.11.1 - 11	75.968abcd	G9.5.4 - 7	50.791c	G4.11.3 - 5	34.791		
G9.12.10 - 8	56.098cd	G9.1.5 - 1	46.71	G10.5.6 - 9	51.71cd	G9.6.3 - 10	47.433	G10.9.1 - 3	62.433cd	G1.9.5 - 11	45.968	G4.11.1 - 12	61.968cd	G1.9.2 - 1	72.791abcd	G4.11.3 - 6	33.791		
G9.12.10 - 9	32.098	G9.1.5 - 2	42.71	G10.5.6 - 11	46.71	G9.6.3 - 11	51.433c	G10.9.1 - 4	78.433abcd	G4.11.10 - 2	25.968	G4.11.1 - 13	42.968	G1.9.2 - 2	67.791acd	G4.11.3 - 7	33.791		
G9.12.10 - 10	37.098	G9.1.5 - 4	48.71	G10.5.6 - 12	64.71cd	G4.5.6 - 1	46.433	G10.9.1 - 6	51.433c	G4.11.10 - 3	26.968	G8.3.9 - 2	45.968	G1.9.2 - 5	66.791cd	G4.11.3 - 8	32.791		
G9.12.10 - 11	41.098	G9.1.5 - 5	61.71cd	G9.12.5 - 2	56.71cd	G4.5.6 - 3	50.71	G10.9.1 - 8	94.433abcd	G4.11.10 - 4	40.968	G8.3.9 - 5	39.968	G1.9.2 - 7	49.791	G8.3.4 - 6	43.791		
G8.1.1 - 3	46.098	G9.1.5 - 6	59.71cd	G9.12.5 - 4	50.71	G4.5.6 - 6	37.433	G10.9.1 - 9	90.433abcd	G4.11.10 - 5	52.968c	G8.3.9 - 8	57.968cd	G1.9.2 - 10	55.791cd	G8.3.4 - 8	57.791cd		
G8.1.1 - 4	53.098c	G9.1.5 - 7	76.71abcd	G9.12.5 - 6	35.71	G4.5.6 - 7	48.433	G10.9.1 - 12	65.433cd	G4.11.10 - 7	60.968cd	G8.3.9 - 10	55.968cd	G4.7.2 - 1	109.968abcd	G8.3.4 - 10	50.791c		
G8.1.1 - 5	29.098	G9.1.5 - 8	55.71cd	G9.12.5 - 10	76.71abcd	G4.5.6 - 9	53.433c	G9.5.9 - 3	50.433	G4.11.10 - 9	42.968	G8.3.9 - 12	43.968	G4.7.2 - 2	85.968abcd	G8.3.4 - 11	64.791cd		
G8.1.1 - 7	18.098	G9.1.5 - 9	55.71cd	G9.12.5 - 11	76.71abcd	G1.12.5 - 1	50.433	G9.5.9 - 4	47.433	G4.11.10 - 11	44.968	G8.3.9 - 14	74.968abcd			G10.9.4 - 1	48.791		
G8.1.1 - 8	44.098	G9.1.5 - 10	57.71cd	G10.7.3 - 8	62.71cd	G1.12.5 - 3	59.433cd	G9.5.9 - 6	53.433c			G10.7.8 - 1	68.968acd			G10.9.4 - 3	63.791cd		
G8.1.1 - 9	6.098	G9.1.5 - 11	41.71	G10.7.3 - 9	71.71abcd	G1.12.5 - 4	58.433cd	G9.5.9 - 7	48.433			G10.7.8 - 2	66.968cd			G10.9.4 - 4	50.791c		
	.098	G8.1.5 - 3	65.71cd	G10.7.3 - 10	68.71acd							G10.7.8 - 3	48.968						

a: Angka yang diikuti oleh huruf yang sama pada kolom (a, b, c, d) berarti berbeda nyata dengan varietas pembanding Bara (a), Dewata (b), Ungara IPB (c), dan Katokkon (d) pada uji BNT (α = 0.05). Angka-angka yang di blok warna kuning merupakan nilai tertinggi dari galur-galur yang diuji.

Tabel Lampiran 20. Hasil uji rata-rata jumlah cabang produktif (cabang) berbagai genotipe cabai rawit yang berasal dari populasi *Double-cross* dan *Three-way cross* pada generasi F3 terhadap tetuanya

NAMA GALUR	JCP	NAMA GALUR	JCP	NAMA GALUR	JCP	NAMA GALUR	JCP	NAMA GALUR	JCP	NAMA GALUR	JCP	NAMA GALUR	JCP	NAMA GALUR	JCP	NAMA GALUR	JCP	NAMA GALUR	JCP	NAMA TETUA	JCP
G8.5.8-1	19.205	G8.9.6-8	13.205	G10.9.9-1	19.205	G8.1.5-4	18.7925	G9.5.1-2	22.7925cd	G1.12.5-6	19.35	G9.5.9-10	24.35cd	G10.7.8-4	19.6425	G4.7.2-3	21.6425d	G10.9.4-7	16.01		
G8.5.8-4	25.205bcd	G8.9.6-9	14.205	G10.9.9-2	15.205	G8.1.5-5	13.7925	G9.5.1-3	21.7925d	G1.12.5-7	17.35	G9.5.9-11	23.35cd	G10.7.8-6	17.6425	G4.7.2-7	35.6425abcd	G10.9.4-8	13.01		
G8.5.8-5	16.205	G8.9.6-10	17.205	G10.9.9-4	27.205abcd	G8.1.5-6	20.7925d	G9.5.1-5	17.7925	G1.12.5-9	18.35	G4.11.2-2	6.6425	G10.7.8-9	16.6425	G4.7.2-8	28.6425abcd	G10.9.4-9	15.01		
G8.5.8-6	15.205	G8.9.6-12	16.205	G10.9.9-5	17.205	G10.2.2-1	24.7925cd	G8.5.2-1	20.7925d	G1.12.5-10	17.35	G4.11.2-3	16.6425	G1.7.8-2	24.6425cd	G10.5.8-3	21.6425d	G10.5.5-3	20.01d		
G8.5.8-9	10.205	G10.9.2-1	9.205	G10.9.9-7	21.205d	G10.2.2-2	25.7925bcd	G8.5.2-4	21.7925d	G4.5.1-1	20.35d	G4.11.2-6	22.6425cd	G1.7.8-3	15.6425	G10.5.8-4	18.6425	G10.5.5-5	13.01		
G10.7.1-1	22.205d	G10.9.2-2	21.205d	G10.9.9-8	14.205	G10.2.2-5	32.7925abcd	G8.5.2-5	12.7925	G4.5.1-2	21.35d	G4.11.2-7	17.6425	G1.7.8-4	13.6425	G10.5.8-5	14.6425	G10.5.5-6	16.01		
G10.7.1-2	26.205bcd	G10.9.2-3	24.205cd	G4.7.4-4	18.205	G10.2.2-8	34.7925abcd	G8.5.2-6	10.7925	G4.5.1-3	21.35d	G4.11.2-8	21.6425d	G1.7.8-5	26.6425abcd	G10.5.8-6	12.6425	G10.5.5-7	19.01		
G10.7.1-4	16.205	G10.9.2-4	17.205	G4.7.4-7	12.205	G10.2.2-9	19.7925	G10.5.1-2	23.35cd	G4.5.1-10	18.35	G4.11.2-10	10.6425	G1.7.8-6	16.6425	G10.5.8-7	14.6425	G10.5.5-8	15.01	Bara (a)	14.78
G10.7.1-5	13.205	G10.9.2-5	19.205	G4.7.4-8	17.205	G10.9.6-1	18.7925	G10.5.1-4	21.35d	G4.5.2-2	19.35	G4.11.2-12	18.6425	G1.7.8-8	17.6425	G1.7.6-7	12.6425	G1.7.1-1	14.01		
G10.7.1-6	16.205	G10.9.2-6	33.205abcd	G4.7.4-9	13.205	G10.9.6-8	22.7925cd	G10.5.1-5	29.35abcd	G4.5.2-4	17.35	G10.2.4-1	20.6425d	G1.7.8-11	15.6425	G1.7.6-8	12.6425	G1.7.1-2	18.01		
G10.7.1-7	21.205d	G10.9.2-7	20.205d	G4.7.4-10	11.205	G10.9.6-9	23.7925cd	G10.5.1-7	18.35	G4.5.2-5	18.35	G10.2.4-3	19.6425	G1.7.8-12	14.6425	G1.7.6-9	13.6425	G1.7.1-3	22.01d	Dewata (b)	13.33
G10.7.1-8	27.205abcd	G10.9.2-8	18.205	G4.7.4-11	16.205	G10.9.6-10	18.7925	G10.5.1-10	20.35d	G4.5.2-7	21.35d	G10.2.4-5	17.6425	G1.7.8-13	12.6425	G1.7.6-10	15.6425	G1.7.1-4	15.01		
G10.7.1-10	18.205	G10.9.2-9	16.205	G1.12.4-4	11.205	G10.9.6-11	20.7925d	G9.12.9-1	18.35	G4.5.2-10	18.35	G10.2.4-6	18.6425	G1.7.10-6	16.6425	G1.7.6-11	16.6425	G1.7.1-6	16.01		
G10.7.1-11	15.205	G10.9.2-10	21.205d	G1.12.4-5	13.205	G4.7.7-1	19.7925	G9.12.9-4	20.35d	G4.5.2-12	22.35cd	G10.2.4-10	10.6425	G1.7.10-7	17.6425	G4.5.3-1	9.01	G1.7.1-7	14.01	Ungara (c)	10.57
G1.12.2-1	9.205	G10.9.2-11	27.205abcd	G1.12.4-6	10.205	G4.7.7-3	18.7925	G9.12.9-6	28.35abcd	G1.12.9-1	23.35cd	G9.1.7-5	15.6425	G8.3.9-2	17.6425	G4.5.3-2	10.01	G1.9.6-3	14.01		
G1.12.2-2	10.205	G4.3.8-2	7.205	G1.12.4-11	14.205	G4.7.7-5	32.7925abcd	G9.12.9-10	16.35	G1.12.9-7	21.35d	G9.1.7-6	15.6425	G8.3.9-5	22.6425cd	G4.5.3-3	9.01	G1.9.6-4	12.01		
G1.12.2-3	10.205	G4.3.8-3	16.205	G1.12.4-12	11.205	G4.7.7-6	24.7925cd	G9.12.9-11	16.35	G1.12.9-8	24.35cd	G9.1.7-8	18.6425	G8.3.9-6	20.6425d	G4.5.3-4	8.01	G1.9.6-8	11.01	Katokkon (d)	8.18
G1.12.2-4	15.205	G4.3.8-8	14.205	G10.7.5-1	14.7925	G4.7.7-7	30.7925abcd	G1.8.7-1	17.35	G1.12.8-1	18.35	G9.1.7-10	14.6425	G8.3.9-8	21.6425d	G4.5.3-5	9.01	G1.9.6-11	10.01		
G1.12.2-6	16.205	G4.3.8-11	13.205	G10.7.5-4	9.7925	G4.7.7-9	24.7925cd	G1.8.7-2	16.35	G1.12.8-2	14.35	G9.1.7-11	18.6425	G8.3.9-10	28.6425abcd	G1.12.3-2	11.01	G9.6.1-1	14.01		
G1.12.2-7	14.205	G4.3.8-12	12.205	G10.7.5-5	18.7925	G4.7.7-10	29.7925abcd	G1.8.7-10	16.35	G1.12.8-5	16.35	G9.1.7-12	16.6425	G8.3.9-12	24.6425cd	G1.12.3-5	15.01	G9.6.1-2	16.01		
G1.12.2-8	14.205	G9.12.10-2	11.205	G10.7.5-6	15.7925	G10.5.6-1	15.7925	G1.8.7-11	14.35	G1.12.8-6	13.35	G1.9.5-2	42.6425abcd	G8.3.9-14	16.6425	G1.12.3-7	9.01	G9.6.1-3	22.01d		
G1.12.2-9	15.205	G9.12.10-3	10.205	G10.7.5-7	13.7925	G10.5.6-3	13.7925	G9.6.3-3	7.7925	G1.12.8-7	11.35	G9.1.7-13	16.6425	G10.7.8-1	22.6425cd	G9.5.4-2	15.01	G9.6.1-7	19.01	Rerata	18.82
G1.12.2-11	12.205	G9.12.10-4	9.205	G10.7.5-10	12.7925	G10.5.6-4	8.7925	G9.6.3-4	20.35d	G1.9.5-1	20.35d	G4.11.1-3	16.6425	G10.7.8-2	13.6425	G9.5.4-3	22.01d	G9.6.1-8	23.01cd		
G10.5.4-3	21.205d	G9.12.10-7	14.205	G10.7.5-11	11.7925	G10.5.6-6	8.7925	G9.6.3-7	14.35	G1.9.5-2	24.35cd	G4.11.1-6	26.6425abcd	G10.7.8-3	15.6425	G9.5.4-5	16.01	G4.11.3-5	17.01		
G10.5.4-4	14.205	G9.12.10-8	15.205	G9.1.5-1	14.7925	G10.5.6-9	25.7925bcd	G9.6.3-10	18.35	G1.9.5-3	22.6425cd	G4.11.1-9	30.6425abcd	G4.7.2-1	29.6425abcd	G9.5.4-6	20.01d	G4.11.3-7	18.01	NP BNT (0.05)	11.73
G10.5.4-5	17.205	G9.12.10-9	17.205	G9.1.5-2	17.7925	G10.5.6-11	13.7925	G9.6.3-11	32.35abcd	G1.9.5-4	29.6425abcd	G4.11.1-10	16.6425	G4.7.2-2	22.6425cd	G9.5.4-7	18.01	G4.11.3-8	13.01		
G10.5.4-6	15.205	G9.12.10-10	10.205	G9.1.5-4	7.7925	G10.5.6-12	15.7925	G4.5.6-1	22.35cd	G1.9.5-5	16.35	G4.11.1-11	41.6425abcd			G1.9.2-1	16.01	G8.3.4-6	10.01		
G10.5.4-7	19.205	G9.12.10-11	15.205	G9.1.5-5	16.7925	G9.12.5-2	20.7925d	G4.5.6-3	21.35d	G1.9.5-9	20.6425d	G4.11.1-13	20.6425d			G1.9.2-2	18.01	G8.3.4-8	21.01d		
G10.5.4-8	24.205cd	G8.1.1-3	14.205	G9.1.5-6	13.7925	G9.12.5-4	25.7925bcd	G4.5.6-4	17.35	G1.9.5-10	18.6425	G4.11.10-2	14.6425			G1.9.2-3	19.01	G8.3.4-10	19.01		
G10.5.4-11	16.205	G8.1.1-4	13.205	G9.1.5-7	18.7925	G9.12.5-6	22.7925cd	G4.5.6-7	32.35abcd	G1.9.5-11	18.35	G4.11.10-3	15.6425			G1.9.2-7	15.01	G8.3.4-11	14.01		
G10.5.4-12	15.205	G8.1.1-5	11.205	G9.1.5-8	17.7925	G9.12.5-10	34.7925abcd	G4.5.6-9	27.35abcd	G10.9.1-2	25.35bcd	G4.11.10-4	16.6425			G1.9.2-10	13.01	G10.9.4-1	10.01		
G8.9.6-1	12.205	G8.1.1-7	18.205	G9.1.5-9	13.7925	G9.12.5-11	28.7925abcd	G9.5.9-3	28.35abcd	G10.9.1-3	21.35d	G4.11.10-5	8.6425					G10.9.4-3	13.01		
G8.9.6-2	16.205	G8.1.1-8	14.205	G9.1.5-10	25.7925bcd	G10.7.3-8	44.7925abcd	G9.5.9-4	19.35	G10.9.1-4	40.35abcd	G4.11.10-7	21.6425d					G10.9.4-4	13.01		
G8.9.6-4	14.205	G8.1.1-9	18.205	G9.1.5-11	15.7925	G10.7.3-9	35.7925abcd	G9.5.9-6	27.35abcd	G10.9.1-6	23.35cd	G4.11.10-9	14.6425								
G8.9.6-5	13.205	G8.1.1-10	14.205	G8.1.5-3	15.7925	G10.7.3-10	38.7925abcd	G9.5.9-7	20.35d	G10.9.1-8	17.35	G4.11.10-11	9.6425								

Keterangan: Angka yang diikuti oleh huruf yang sama pada kolom (a, b, c, d) berarti berbeda nyata dengan varietas pembanding Bara (a), Dewata (b), Ungara IPB (c), dan Katokkon (d) pada uji BNT (α = 0.05). Angka-angka yang di blok warna kuning merupakan nilai tertinggi dari galur-galur yang diuji.

Tabel Lampiran 21. Hasil uji rata-rata umur berbunga (HST) berbagai genotipe cabai rawit yang berasal dari populasi *Double-cross* dan *Three-way cross* pada generasi F3 terhadap tetuanya

NAMA GALUR	UB	NAMA GALUR	UB	NAMA GALUR	UB	NAMA GALUR	UB	NAMA GALUR	UB	NAMA GALUR	UB	NAMA GALUR	UB	NAMA GALUR	UB	NAMA GALUR	UB	NAMA GALUR	UB	NAMA TETUA	UB
G8.5.8 - 1	37.8075abcd	G8.9.6 - 8	38.8075abcd	G10.9.9 - 1	38.8075abcd	G8.1.5 - 4	38.5375abcd	G9.5.1 - 2	37.5375abcd	G1.12.5 - 6	39.31abcd	G9.5.9 - 10	38.31abcd	G10.7.8 - 4	39.385abcd	G4.7.2 - 3	41.385abcd	G10.9.4 - 7	38.96abcd		
G8.5.8 - 4	38.8075abcd	G8.9.6 - 9	38.8075abcd	G10.9.9 - 2	38.8075abcd	G8.1.5 - 5	38.5375abcd	G9.5.1 - 3	39.5375abcd	G1.12.5 - 7	39.31abcd	G9.5.9 - 11	39.385abcd	G10.7.8 - 6	39.385abcd	G4.7.2 - 7	39.385abcd	G10.9.4 - 8	38.96abcd		
G8.5.8 - 5	39.8075abcd	G8.9.6 - 10	37.8075abcd	G10.9.9 - 4	38.8075abcd	G8.1.5 - 6	37.5375abcd	G9.5.1 - 5	39.5375abcd	G1.12.5 - 9	38.31abcd	G4.11.2 - 2	39.385abcd	G10.7.8 - 9	39.385abcd	G4.7.2 - 8	39.385abcd	G10.9.4 - 9	38.96abcd		
G8.5.8 - 6	37.8075abcd	G8.9.6 - 12	39.8075abcd	G10.9.9 - 5	37.8075abcd	G10.2.2 - 1	37.5375abcd	G8.5.2 - 1	38.5375abcd	G1.12.5 - 10	39.31abcd	G4.11.2 - 3	40.385abcd	G1.7.8 - 2	39.385abcd	G10.5.8 - 3	39.385abcd	G10.5.5 - 3	38.96abcd		
G8.5.8 - 9	39.8075abcd	G10.9.2 - 1	38.8075abcd	G10.9.9 - 7	38.8075abcd	G10.2.2 - 2	38.5375abcd	G8.5.2 - 4	37.5375abcd	G4.5.1 - 1	37.5375abcd	G4.11.2 - 6	38.385abcd	G1.7.8 - 3	39.385abcd	G10.5.8 - 4	40.385abcd	G10.5.5 - 5	38.96abcd		
G10.7.1 - 1	37.8075abcd	G10.9.2 - 2	39.8075abcd	G10.9.9 - 8	38.8075abcd	G10.2.2 - 5	40.5375abcd	G8.5.2 - 5	39.5375abcd	G4.5.1 - 2	38.31abcd	G4.11.2 - 7	38.385abcd	G1.7.8 - 4	39.385abcd	G10.5.8 - 5	40.385abcd	G10.5.5 - 6	38.96abcd		
G10.7.1 - 2	37.8075abcd	G10.9.2 - 3	37.8075abcd	G4.7.4 - 4	37.8075abcd	G10.2.2 - 8	40.5375abcd	G8.5.2 - 6	41.31abcd	G4.5.1 - 3	40.31abcd	G4.11.2 - 8	41.385abcd	G1.7.8 - 5	39.385abcd	G10.5.8 - 6	40.385abcd	G10.5.5 - 7	38.96abcd		
G10.7.1 - 4	39.8075abcd	G10.9.2 - 4	37.8075abcd	G4.7.4 - 7	37.8075abcd	G10.2.2 - 9	39.5375abcd	G10.5.1 - 2	40.31abcd	G4.5.1 - 10	41.31abcd	G4.11.2 - 10	41.385abcd	G1.7.8 - 6	39.385abcd	G10.5.8 - 7	40.385abcd	G10.5.5 - 8	38.96abcd		
G10.7.1 - 5	37.8075abcd	G10.9.2 - 5	37.8075abcd	G4.7.4 - 8	37.8075abcd	G10.9.6 - 1	40.5375abcd	G10.5.1 - 4	39.31abcd	G4.5.1 - 11	38.31abcd	G4.11.2 - 12	38.385abcd	G1.7.8 - 8	39.385abcd	G1.7.6 - 7	39.385abcd	G1.7.1 - 1	37.96abcd	Bara (a)	43.78
G10.7.1 - 6	40.8075abcd	G10.9.2 - 6	37.8075abcd	G4.7.4 - 9	37.8075abcd	G10.9.6 - 8	40.5375abcd	G10.5.1 - 5	40.31abcd	G4.5.2 - 2	37.31abcd	G10.2.4 - 1	40.385abcd	G1.7.8 - 11	39.385abcd	G1.7.6 - 8	39.385abcd	G1.7.1 - 2	37.96abcd		
G10.7.1 - 7	37.8075abcd	G10.9.2 - 7	39.8075abcd	G4.7.4 - 10	39.8075abcd	G10.9.6 - 9	39.5375abcd	G10.5.1 - 7	40.31abcd	G4.5.2 - 4	38.31abcd	G10.2.4 - 3	39.385abcd	G1.7.8 - 12	39.385abcd	G1.7.6 - 9	40.385abcd	G1.7.1 - 3	37.96abcd		
G10.7.1 - 8	37.8075abcd	G10.9.2 - 8	39.8075abcd	G4.7.4 - 11	37.8075abcd	G10.9.6 - 10	38.5375abcd	G10.5.1 - 10	39.31abcd	G4.5.2 - 5	37.31abcd	G10.2.4 - 5	40.385abcd	G1.7.8 - 13	39.385abcd	G1.7.6 - 10	39.385abcd	G1.7.1 - 4	37.96abcd	Dewata (b)	39.66
G10.7.1 - 10	38.8075abcd	G10.9.2 - 9	37.8075abcd	G1.12.4 - 4	37.8075abcd	G10.9.6 - 11	38.5375abcd	G9.12.9 - 1	40.31abcd	G4.5.2 - 7	37.31abcd	G10.2.4 - 6	38.385abcd	G9.1.7 - 5	38.385abcd	G1.7.6 - 11	37.96abcd	G1.7.1 - 6	37.96abcd		
G10.7.1 - 11	38.8075abcd	G10.9.2 - 10	38.8075abcd	G1.12.4 - 5	39.8075abcd	G4.7.7 - 1	39.5375abcd	G9.12.9 - 4	39.31abcd	G4.5.2 - 10	38.31abcd	G10.2.4 - 10	38.385abcd	G9.1.7 - 6	39.385abcd	G4.5.3 - 1	37.96abcd	G1.7.1 - 7	37.96abcd		
G1.12.2 - 1	38.8075abcd	G10.9.2 - 11	38.8075abcd	G1.12.4 - 6	38.8075abcd	G4.7.7 - 3	37.5375abcd	G9.12.9 - 6	39.31abcd	G4.5.2 - 11	38.31abcd	G10.2.4 - 11	38.385abcd	G9.1.7 - 8	38.385abcd	G4.5.3 - 2	38.96abcd	G1.9.6 - 3	37.96abcd	Ungara (c)	40.20
G1.12.2 - 2	38.8075abcd	G4.3.8 - 2	37.8075abcd	G1.12.4 - 11	38.8075abcd	G4.7.7 - 5	37.5375abcd	G9.12.9 - 10	38.31abcd	G4.5.2 - 12	40.31abcd	G1.7.10 - 6	39.385abcd	G9.1.7 - 10	38.385abcd	G4.5.3 - 3	38.96abcd	G1.9.6 - 4	37.96abcd		
G1.12.2 - 3	38.8075abcd	G4.3.8 - 3	38.8075abcd	G1.12.4 - 12	40.5375abcd	G4.7.7 - 6	38.5375abcd	G9.12.9 - 11	38.31abcd	G1.12.9 - 1	39.31abcd	G1.7.10 - 7	39.385abcd	G9.1.7 - 11	39.385abcd	G4.5.3 - 4	38.96abcd	G1.9.6 - 8	39.96abcd		
G1.12.2 - 4	37.8075abcd	G4.3.8 - 10	38.8075abcd	G10.7.5 - 1	38.8075abcd	G4.7.7 - 7	37.5375abcd	G1.8.7 - 1	39.31abcd	G1.12.9 - 7	39.31abcd	G1.9.5 - 1	39.385abcd	G9.1.7 - 12	40.385abcd	G4.5.3 - 5	38.96abcd	G1.9.6 - 11	37.96abcd	Katokkon (d)	49.20
G1.12.2 - 6	37.8075abcd	G4.3.8 - 11	39.8075abcd	G10.7.5 - 4	37.5375abcd	G4.7.7 - 9	39.5375abcd	G1.8.7 - 2	39.31abcd	G1.12.9 - 8	39.31abcd	G1.9.5 - 2	38.385abcd	G9.1.7 - 13	40.385abcd	G4.5.3 - 6	38.96abcd	G9.6.1 - 1	37.96abcd		
G1.12.2 - 7	37.8075abcd	G4.3.8 - 12	38.8075abcd	G10.7.5 - 5	37.5375abcd	G4.7.7 - 10	39.5375abcd	G1.8.7 - 10	39.31abcd	G1.12.8 - 1	38.31abcd	G1.9.5 - 3	39.385abcd	G4.11.1 - 3	39.385abcd	G1.12.3 - 2	38.96abcd	G9.6.1 - 2	37.96abcd		
G1.12.2 - 8	38.8075abcd	G9.12.10 - 2	38.8075abcd	G10.7.5 - 6	39.5375abcd	G10.5.6 - 1	39.5375abcd	G1.8.7 - 11	38.31abcd	G1.12.8 - 2	39.31abcd	G1.9.5 - 4	40.385abcd	G4.11.1 - 6	38.385abcd	G1.12.3 - 5	38.96abcd	G9.6.1 - 3	38.96abcd	Rerata	38.92
G1.12.2 - 9	38.8075abcd	G9.12.10 - 3	39.8075abcd	G10.7.5 - 7	37.5375abcd	G10.5.6 - 3	40.31abcd	G9.6.3 - 4	39.31abcd	G1.12.8 - 5	39.31abcd	G1.9.5 - 5	38.385abcd	G4.11.1 - 9	40.96abcd	G1.12.3 - 7	40.96abcd	G9.6.1 - 7	37.96abcd		
G1.12.2 - 11	37.8075abcd	G9.12.10 - 4	37.8075abcd	G10.7.5 - 10	38.5375abcd	G10.5.6 - 4	39.5375abcd	G9.6.3 - 7	39.31abcd	G1.12.8 - 6	39.31abcd	G1.9.5 - 9	40.385abcd	G4.11.1 - 10	38.385abcd	G9.5.4 - 2	38.96abcd	G9.6.1 - 8	38.96abcd	NP BNT (0.05)	2.16
G10.5.4 - 3	39.8075abcd	G9.12.10 - 7	37.8075abcd	G10.7.5 - 11	39.5375abcd	G10.5.6 - 6	38.5375abcd	G9.6.3 - 9	38.31abcd	G1.12.8 - 7	39.31abcd	G1.9.5 - 10	40.385abcd	G4.11.1 - 11	39.385abcd	G9.5.4 - 3	38.96abcd	G4.11.3 - 5	38.96abcd		
G10.5.4 - 4	39.8075abcd	G9.12.10 - 8	40.8075abcd	G9.1.5 - 1	40.5375abcd	G10.5.6 - 11	37.5375abcd	G9.6.3 - 10	40.31abcd	G10.9.1 - 1	38.31abcd	G1.9.5 - 11	39.385abcd	G4.11.1 - 12	39.385abcd	G9.5.4 - 5	37.96abcd	G4.11.3 - 6	38.96abcd		
G10.5.4 - 5	37.8075abcd	G9.12.10 - 9	38.8075abcd	G9.1.5 - 2	40.5375abcd	G10.5.6 - 12	40.5375abcd	G9.6.3 - 11	39.31abcd	G10.9.1 - 3	39.31abcd	G4.11.10 - 2	40.385abcd	G4.11.1 - 13	40.385abcd	G9.5.4 - 6	38.96abcd	G4.11.3 - 7	38.96abcd		
G10.5.4 - 6	40.8075abcd	G9.12.10 - 10	37.8075abcd	G9.1.5 - 4	40.5375abcd	G9.12.5 - 2	37.5375abcd	G4.5.6 - 1	38.31abcd	G10.9.1 - 4	39.31abcd	G4.11.10 - 3	39.385abcd	G8.3.9 - 2	40.385abcd	G9.5.4 - 7	37.96abcd	G4.11.3 - 8	38.96abcd		
G10.5.4 - 7	38.8075abcd	G9.12.10 - 11	37.8075abcd	G9.1.5 - 5	37.5375abcd	G9.12.5 - 4	38.5375abcd	G4.5.6 - 3	39.31abcd	G10.9.1 - 6	38.31abcd	G4.11.10 - 4	37.385abcd	G8.3.9 - 5	39.385abcd	G1.9.2 - 1	38.96abcd	G8.3.4 - 6	38.96abcd		
G10.5.4 - 8	38.8075abcd	G8.1.1 - 3	37.8075abcd	G9.1.5 - 6	37.5375abcd	G9.12.5 - 6	37.5375abcd	G4.5.6 - 4	38.31abcd	G10.9.1 - 8	39.31abcd	G4.11.10 - 5	38.385abcd	G8.3.9 - 6	39.385abcd	G1.9.2 - 3	38.96abcd	G8.3.4 - 8	38.96abcd		
G10.5.4 - 11	39.8075abcd	G8.1.1 - 4	38.8075abcd	G9.1.5 - 7	38.5375abcd	G9.12.5 - 10	38.5375abcd	G4.5.6 - 7	39.31abcd	G10.9.1 - 9	39.31abcd	G4.11.10 - 7	37.385abcd	G8.3.9 - 8	38.385abcd	G1.9.2 - 7	38.96abcd	G8.3.4 - 10	38.96abcd		
G10.5.4 - 12	38.8075abcd	G8.1.1 - 5	37.8075abcd	G9.1.5 - 8	38.5375abcd	G9.12.5 - 11	39.5375abcd	G4.5.6 - 9	39.31abcd	G10.9.1 - 12	40.31abcd	G4.11.10 - 9	38.385abcd	G8.3.9 - 10	41.385abcd	G1.9.2 - 10	37.96abcd	G8.3.4 - 11	38.96abcd		
G8.9.6 - 1	38.8075abcd	G8.1.1 - 7	39.8075abcd	G9.1.5 - 9	39.5375abcd	G10.7.3 - 8	38.5375abcd	G9.5.9 - 4	39.31abcd	G9.5.9 - 3	40.31abcd	G4.11.10 - 11	38.385abcd	G8.3.9 - 12	38.385abcd				
G8.9.6 - 2	39.8075abcd	G8.1.1 - 8	39.8075abcd	G9.1.5 - 10	40.5375abcd	G10.7.3 - 9	38.5375abcd	G9.5.9 - 6	40.31abcd	G9.5.9 - 4	39.31abcd	G10.7.8 - 1	39.385abcd	G8.3.9 - 14	39.385abcd				
G8.9.6 - 4	38.8075abcd	G8.1.1 - 9	37.8075abcd	G9.1.5 - 11	38.5375abcd	G10.7.3 - 10	38.5375abcd	G9.5.9 - 7	39.31abcd	G9.5.9 - 6	40.31abcd	G10.7.8 - 2	40.385abcd					
G8.9.6 - 5	38.8075abcd	G8.1.1 - 10	38.8075abcd	G8.1.5 - 3	39.5375abcd					G9.5.9 - 7	39.31abcd	G10.7.8 - 3	39.385abcd					

Keterangan: Angka yang diikuti oleh huruf yang sama pada kolom (a, b, c, d) berarti berbeda nyata dengan varietas pembanding Bara (a), Dewata (b), Ungara IPB (c), dan Katokkon (d) pada uji BNT (α = 0.05). Angka-angka yang di blok warna kuning merupakan nilai tertinggi dari galur-galur yang diuji.

Tabel Lampiran 22. Hasil uji rata-rata umur panen (HST) berbagai genotipe cabai rawit yang berasal dari populasi *Double-cross* dan *Three-way cross* pada generasi F3 terhadap tetuanya

NAMA GALUR	UP	NAMA GALUR	UP	NAMA GALUR	UP	NAMA GALUR	UP	NAMA GALUR	UP	NAMA GALUR	UP	NAMA GALUR	UP	NAMA GALUR	UP	NAMA GALUR	UP	NAMA GALUR	UP	NAMA TETUA	UP
G8.5.8 - 1	75.2acd	G8.9.6 - 8	76.2acd	G10.9.9 - 1	75.2acd	G8.1.5 - 4	76.7acd	G9.5.1 - 2	74.7acd	G1.12.5 - 6	78.2d	G9.5.9 - 10	74.2abcd	G10.7.8 - 4	74.45abcd	G4.7.2 - 3	76.45acd	G10.9.4 - 7	74.45abcd		
G8.5.8 - 4	76.2acd	G8.9.6 - 9	76.2acd	G10.9.9 - 2	75.2acd	G8.1.5 - 5	75.7acd	G9.5.1 - 3	73.7abcd	G1.12.5 - 7	75.2acd	G9.5.9 - 11	74.2abcd	G10.7.8 - 6	73.45abcd	G4.7.2 - 7	76.45acd	G10.9.4 - 8	76.45acd		
G8.5.8 - 5	77.2d	G8.9.6 - 10	75.2acd	G10.9.9 - 4	75.2acd	G8.1.5 - 6	75.7acd	G9.5.1 - 5	75.7acd	G1.12.5 - 9	75.2acd	G4.11.2 - 2	73.45abcd	G10.7.8 - 9	74.45abcd	G4.7.2 - 8	73.45abcd	G10.9.4 - 9	76.45acd		
G8.5.8 - 6	75.2acd	G8.9.6 - 12	77.2d	G10.9.9 - 5	75.2acd	G10.2.2 - 1	73.7abcd	G8.5.2 - 1	76.7acd	G1.12.5 - 10	74.2abcd	G4.11.2 - 3	73.45abcd	G1.7.8 - 2	71.45abcd	G10.5.8 - 3	70.45abcd	G10.5.5 - 3	77.45d		
G8.5.8 - 9	77.2d	G10.9.2 - 1	75.2acd	G10.9.9 - 7	74.2abcd	G10.2.2 - 2	73.7abcd	G8.5.2 - 4	75.7acd	G4.5.1 - 1	75.2acd	G4.11.2 - 6	74.45abcd	G1.7.8 - 3	70.45abcd	G10.5.8 - 4	**69.45abcd**	G10.5.5 - 5	74.45abcd		
G10.7.1 - 1	74.2abcd	G10.9.2 - 2	76.2acd	G10.9.9 - 8	74.2abcd	G10.2.2 - 5	74.7acd	G8.5.2 - 5	74.7acd	G4.5.1 - 2	74.2abcd	G4.11.2 - 7	71.45abcd	G1.7.8 - 4	71.45abcd	G10.5.8 - 5	72.45abcd	G10.5.5 - 6	74.45abcd		
G10.7.1 - 2	74.2abcd	G10.9.2 - 3	74.2abcd	G4.7.4 - 4	72.2abcd	G10.2.2 - 8	76.7acd	G8.5.2 - 6	76.7acd	G4.5.1 - 3	74.2abcd	G4.11.2 - 8	71.45abcd	G1.7.8 - 5	71.45abcd	G10.5.8 - 6	72.45abcd	G10.5.5 - 7	74.45abcd		
G10.7.1 - 4	76.2acd	G10.9.2 - 4	74.2abcd	G4.7.4 - 7	**70.2abcd**	G10.2.2 - 9	76.7acd	G10.5.1 - 2	77.2d	G4.5.1 - 10	76.2acd	G4.11.2 - 10	74.45abcd	G1.7.8 - 6	71.45abcd	G10.5.8 - 7	71.45abcd	G10.5.5 - 8	75.45acd	Bara (a)	75.00
G10.7.1 - 5	76.2acd	G10.9.2 - 5	71.2abcd	G4.7.4 - 8	71.2abcd	G10.9.6 - 1	74.7acd	G10.5.1 - 4	76.2acd	G4.5.1 - 11	76.2acd	G4.11.2 - 12	74.45abcd	G1.7.8 - 8	73.45abcd	G1.7.6 - 7	72.45abcd	G1.7.1 - 1	73.45abcd		
G10.7.1 - 6	77.2d	G10.9.2 - 6	74.2abcd	G4.7.4 - 9	72.2abcd	G10.9.6 - 8	74.7acd	G10.5.1 - 5	75.2acd	G4.5.2 - 2	73.2abcd	G10.2.4 - 1	73.45abcd	G1.7.8 - 11	**69.45abcd**	G1.7.6 - 8	71.45abcd	G1.7.1 - 2	70.45abcd		
G10.7.1 - 7	74.2abcd	G10.9.2 - 7	76.2acd	G4.7.4 - 10	71.2abcd	G10.9.6 - 9	75.7acd	G10.5.1 - 7	76.2acd	G4.5.2 - 4	71.2abcd	G10.2.4 - 3	74.45abcd	G1.7.8 - 12	71.45abcd	G1.7.6 - 9	71.45abcd	G1.7.1 - 3	71.45abcd	Dewata (b)	72.80
G10.7.1 - 8	74.2abcd	G10.9.2 - 8	76.2acd	G4.7.4 - 11	75.2acd	G10.9.6 - 10	74.7acd	G10.5.1 - 10	76.2acd	G4.5.2 - 5	72.2abcd	G10.2.4 - 5	74.45abcd	G1.7.8 - 13	70.45abcd	G1.7.6 - 10	75.45acd	G1.7.1 - 4	71.45abcd		
G10.7.1 - 10	75.2acd	G10.9.2 - 9	74.2abcd	G1.12.4 - 4	**70.2abcd**	G10.9.6 - 11	73.7abcd	G9.12.9 - 1	75.2acd	G4.5.2 - 7	71.2abcd	G10.2.4 - 6	74.45abcd	G9.1.7 - 5	73.45abcd	G1.7.6 - 11	71.45abcd	G1.7.1 - 6	71.45abcd		
G10.7.1 - 11	75.2acd	G10.9.2 - 10	75.2acd	G1.12.4 - 5	**70.2abcd**	G4.7.7 - 1	72.7abcd	G9.12.9 - 4	76.2acd	G4.5.2 - 10	71.2abcd	G10.2.4 - 10	74.45abcd	G9.1.7 - 6	73.45abcd	G4.5.3 - 1	71.45abcd	G1.7.1 - 7	70.45abcd	Ungara (c)	75.20
G1.12.2 - 1	71.2abcd	G10.9.2 - 11	75.2acd	G1.12.4 - 6	74.2abcd	G4.7.7 - 3	73.7abcd	G9.12.9 - 6	76.2acd	G4.5.2 - 11	72.2abcd	G10.2.4 - 11	74.45abcd	G9.1.7 - 8	73.45abcd	G4.5.3 - 2	73.45abcd	G1.9.6 - 3	74.45abcd		
G1.12.2 - 2	71.2abcd	G4.3.8 - 2	72.2abcd	G1.12.4 - 11	72.2abcd	G4.7.7 - 5	71.7abcd	G9.12.9 - 10	76.2acd	G4.5.2 - 12	72.2abcd	G1.7.10 - 6	70.45abcd	G9.1.7 - 10	73.45abcd	G4.5.3 - 3	73.45abcd	G1.9.6 - 4	76.45acd		
G1.12.2 - 3	71.2abcd	G4.3.8 - 3	71.2abcd	G1.12.4 - 12	71.2abcd	G4.7.7 - 6	71.7abcd	G9.12.9 - 11	74.2abcd	G1.12.9 - 1	77.2d	G1.7.10 - 7	74.45abcd	G9.1.7 - 11	73.45abcd	G4.5.3 - 4	73.45abcd	G1.9.6 - 8	74.45abcd	Katokkon (d)	85.80
G1.12.2 - 4	**70.2abcd**	G4.3.8 - 10	73.2abcd	G10.7.5 - 1	76.7acd	G4.7.7 - 7	72.7abcd	G1.8.7 - 1	70.2abcd	G1.12.9 - 7	74.2abcd	G1.9.5 - 1	74.45abcd	G9.1.7 - 12	73.45abcd	G4.5.3 - 5	73.45abcd	G1.9.6 - 11	76.45acd		
G1.12.2 - 6	**70.2abcd**	G4.3.8 - 11	73.2abcd	G10.7.5 - 4	75.7acd	G4.7.7 - 9	71.7abcd	G1.8.7 - 7	**70.2abcd**	G1.12.9 - 8	74.2abcd	G1.9.5 - 2	74.45abcd	G9.1.7 - 13	73.45abcd	G4.5.3 - 6	73.45abcd	G9.6.1 - 1	74.45abcd		
G1.12.2 - 7	**70.2abcd**	G4.3.8 - 12	74.2abcd	G10.7.5 - 5	74.7acd	G4.7.7 - 10	72.7abcd	G1.8.7 - 10	71.2abcd	G1.12.8 - 1	**70.2abcd**	G1.9.5 - 3	74.45abcd	G4.11.1 - 3	75.45acd	G1.12.3 - 2	73.45abcd	G9.6.1 - 2	74.45abcd	Rerata	74.63
G1.12.2 - 8	72.2abcd	G9.12.10 - 2	75.2acd	G10.7.5 - 6	74.7acd	G10.5.6 - 1	75.7acd	G1.8.7 - 11	75.2acd	G1.12.8 - 2	71.2abcd	G1.9.5 - 4	74.45abcd	G4.11.1 - 6	73.45abcd	G1.12.3 - 5	71.45abcd	G9.6.1 - 3	74.45abcd		
G1.12.2 - 11	72.2abcd	G9.12.10 - 3	75.2acd	G10.7.5 - 7	74.7acd	G10.5.6 - 2	75.7acd	G9.6.3 - 3	76.2acd	G1.12.8 - 5	72.2abcd	G1.9.5 - 5	76.45acd	G4.11.1 - 9	73.45abcd	G1.12.3 - 7	75.45acd	G9.6.1 - 7	75.45acd	NP BNT (0.05)	1.86
G10.5.4 - 3	76.2acd	G9.12.10 - 4	76.2acd	G10.7.5 - 10	73.7abcd	G10.5.6 - 4	73.7abcd	G9.6.3 - 4	76.2acd	G1.12.8 - 6	74.2abcd	G1.9.5 - 9	76.45acd	G4.11.1 - 10	75.45acd	G9.5.4 - 2	78.45d	G9.6.1 - 8	77.45d		
G10.5.4 - 4	75.2acd	G9.12.10 - 7	74.2abcd	G10.7.5 - 11	75.7acd	G10.5.6 - 6	75.7acd	G9.6.3 - 7	75.2acd	G1.12.8 - 7	74.2abcd	G1.9.5 - 10	76.45acd	G4.11.1 - 11	73.45abcd	G9.5.4 - 3	76.45acd	G4.11.3 - 5	75.45acd		
G10.5.4 - 5	74.2abcd	G9.12.10 - 8	74.2abcd	G9.1.5 - 1	76.7acd	G10.5.6 - 9	75.2acd	G9.6.3 - 9	75.2acd	G10.9.1 - 1	74.2abcd	G1.9.5 - 11	76.45acd	G4.11.1 - 13	73.45abcd	G9.5.4 - 5	76.45acd	G4.11.3 - 6	71.45abcd		
G10.5.4 - 6	77.2d	G9.12.10 - 9	77.2d	G9.1.5 - 2	76.7acd	G10.5.6 - 11	74.7acd	G9.6.3 - 10	74.2abcd	G10.9.1 - 3	77.2d	G4.11.10 - 2	72.45abcd	G8.3.9 - 2	75.45acd	G9.5.4 - 6	74.45abcd	G4.11.3 - 7	71.45abcd		
G10.5.4 - 7	75.2acd	G9.12.10 - 10	75.2acd	G9.1.5 - 4	77.7d	G10.5.6 - 12	73.7abcd	G9.6.3 - 11	76.2acd	G10.9.1 - 4	77.2d	G4.11.10 - 3	72.45abcd	G8.3.9 - 5	75.45acd	G9.5.4 - 7	76.45acd	G4.11.3 - 8	70.45abcd		
G10.5.4 - 8	75.2acd	G9.12.10 - 11	74.2abcd	G9.1.5 - 5	77.7d	G9.12.5 - 2	76.7acd	G4.5.6 - 1	75.7acd	G10.9.1 - 6	76.2acd	G4.11.10 - 4	72.45abcd	G8.3.9 - 6	74.45abcd	G1.9.2 - 1	74.45abcd	G8.3.4 - 6	77.45d		
G10.5.4 - 11	76.2acd	G8.1.1 - 3	75.2acd	G9.1.5 - 6	75.7acd	G9.12.5 - 4	75.7acd	G4.5.6 - 3	74.2abcd	G10.9.1 - 8	74.2abcd	G4.11.10 - 5	71.45abcd	G8.3.9 - 8	75.45acd	G1.9.2 - 2	74.45abcd	G8.3.4 - 8	75.45acd		
G10.5.4 - 12	76.2acd	G8.1.1 - 4	75.2acd	G9.1.5 - 7	73.7abcd	G9.12.5 - 6	74.7acd	G4.5.6 - 4	77.2d	G10.9.1 - 9	74.2abcd	G4.11.10 - 7	72.45abcd	G8.3.9 - 10	74.45abcd	G1.9.2 - 3	78.45d	G8.3.4 - 10	77.45d		
G8.9.6 - 1	76.2acd	G8.1.1 - 5	76.2acd	G9.1.5 - 8	74.7acd	G9.12.5 - 10	73.7abcd	G4.5.6 - 7	75.2acd	G10.9.1 - 12	77.2d	G4.11.10 - 9	70.45abcd	G8.3.9 - 12	74.45abcd	G1.9.2 - 7	76.45acd	G8.3.4 - 11	77.45d		
G8.9.6 - 2	77.2d	G8.1.1 - 7	75.2acd	G9.1.5 - 10	73.7abcd	G9.12.5 - 11	74.7acd	G4.5.6 - 9	75.2acd	G9.5.9 - 3	75.2acd	G4.11.10 - 11	73.45abcd	G8.3.9 - 14	74.45abcd	G1.9.2 - 10	76.45acd			
G8.9.6 - 4	76.2acd	G8.1.1 - 8	77.2d	G9.1.5 - 11	77.7d	G10.7.3 - 8	75.7acd	G1.12.5 - 1	74.2abcd	G9.5.9 - 4	74.2abcd	G10.7.8 - 1	73.45abcd	G4.7.2 - 1	73.45abcd	G10.9.4 - 1	74.45abcd			
G8.9.6 - 5	76.2acd	G8.1.1 - 9	77.2d	G8.1.5 - 3	75.7acd	G10.7.3 - 9	74.7acd	G1.12.5 - 3	75.2acd	G9.5.9 - 6	74.2abcd	G10.7.8 - 2	73.45abcd	G4.7.2 - 2	76.45acd	G10.9.4 - 3	74.45abcd			
		G8.1.1 - 10	75.2acd			G10.7.3 - 10	74.7acd	G1.12.5 - 4	76.2acd	G9.5.9 - 7	75.2acd	G10.7.8 - 3	75.45acd			G10.9.4 - 4	75.45acd			

Keterangan: Angka yang diikuti oleh huruf yang sama pada kolom (a, b, c, d) berarti berbeda nyata dengan varietas pembanding Bara (a), Dewata (b), Ungara IPB (c), dan Katokkon (d) pada uji BNT (α = 0.05). Angka-angka yang di blok warna kuning merupakan nilai tertinggi dari galur-galur yang diuji.

Tabel Lampiran 23. Hasil uji rata-rata panjang buah (cm) berbagai genotipe cabai rawit yang berasal dari populasi *Double-cross* dan *Three-way cross* pada generasi F3 terhadap tetuanya

NAMA GALUR	PB	NAMA GALUR	PB	NAMA GALUR	PB	NAMA GALUR	PB	NAMA GALUR	PB	NAMA GALUR	PB	NAMA GALUR	PB	NAMA GALUR	PB	NAMA GALUR	PB	NAMA GALUR	PB	NAMA TETUA	PB
G8.5.8 - 1	2.8835	G8.9.6 - 8	3.4835c	G10.9.9 - 1	3.8635acd	G8.1.5 - 4	2.5835	G9.5.1 - 2	3.0835	G1.12.5 - 6	3.0635	G9.5.9 - 10	2.8835	G10.7.8 - 4	3.7185acd	G4.7.2 - 3	2.4585	G10.9.4 - 7	3.271		
G8.5.8 - 4	2.8635	G8.9.6 - 9	3.2835	G10.9.9 - 2	4.5435abcd	G8.1.5 - 5	2.6435	G9.5.1 - 3	3.9635acd	G1.12.5 - 7	3.8435acd	G9.5.9 - 11	2.2635	G10.7.8 - 6	3.5585c	G4.7.2 - 7	2.3185	G10.9.4 - 8	3.091		
G8.5.8 - 5	3.3235c	G8.9.6 - 10	4.3635abcd	G10.9.9 - 4	2.7035	G8.1.5 - 6	3.2235	G9.5.1 - 5	3.2835	G1.12.5 - 9	3.1635	G4.11.2 - 2	3.1985	G10.7.8 - 9	4.2985abcd	G4.7.2 - 8	3.5685c	G10.9.4 - 9	2.991		
G8.5.8 - 6	3.2235	G8.9.6 - 12	3.5035c	G10.9.9 - 5	2.6935	G10.2.2 - 1	2.9635	G8.5.2 - 1	3.4435c	G1.12.5 - 10	3.0435	G4.11.2 - 3	3.4585c	G1.7.8 - 2	3.3585c	G10.5.8 - 3	2.9985	G10.5.5 - 3	3.751acd		
G8.5.8 - 9	2.9835	G10.9.2 - 1	3.5435c	G10.9.9 - 7	2.8635	G10.2.2 - 2	2.8035	G8.5.2 - 4	2.5435	G4.5.1 - 1	3.1435	G4.11.2 - 6	3.3985c	G1.7.8 - 3	3.1185	G10.5.8 - 4	4.1385abcd	G10.5.5 - 5	3.171		
G10.7.1 - 1	3.6035ac	G10.9.2 - 2	3.7035acd	G10.9.9 - 8	3.4235c	G10.2.2 - 5	2.7835	G8.5.2 - 5	3.2035	G4.5.1 - 2	3.3035	G4.11.2 - 7	3.2985	G1.7.8 - 4	2.4585	G10.5.8 - 5	3.8385acd	G10.5.5 - 6	3.251		
G10.7.1 - 2	3.9835acd	G10.9.2 - 3	3.7035acd	G4.7.4 - 4	3.8035acd	G10.2.2 - 8	2.1835	G8.5.2 - 6	3.3235c	G4.5.1 - 3	3.1035	G4.11.2 - 8	3.3785c	G1.7.8 - 5	3.9385acd	G10.5.8 - 6	3.0985	G10.5.5 - 7	2.931		
G10.7.1 - 4	4.7035abcd	G10.9.2 - 4	3.7935acd	G4.7.4 - 7	3.3035	G10.2.2 - 9	2.9435	G10.5.1 - 2	3.1835	G4.5.1 - 10	2.8035	G4.11.2 - 10	3.1185	G1.7.8 - 6	3.1185	G10.5.8 - 7	3.1785	G10.5.5 - 8	3.691ac	Bara (a)	3.15
G10.7.1 - 5	3.4935c	G10.9.2 - 5	3.7035acd	G4.7.4 - 8	3.2235	G10.9.6 - 1	2.2435	G10.5.1 - 4	3.1835	G4.5.1 - 11	2.5835	G4.11.2 - 12	3.1585	G1.7.8 - 8	3.2785	G1.7.6 - 7	2.2585	G1.7.1 - 1	3.091		
G10.7.1 - 6	4.7235abcd	G10.9.2 - 6	4.4835abcd	G4.7.4 - 9	2.3635	G10.9.6 - 8	2.6235	G10.5.1 - 5	3.1635	G4.5.2 - 2	3.1435	G10.2.4 - 1	2.3785	G1.7.8 - 11	3.1385	G1.7.6 - 8	3.7385acd	G1.7.1 - 2	3.271		
G10.7.1 - 7	3.5035c	G10.9.2 - 7	3.4435c	G4.7.4 - 10	3.2035	G10.9.6 - 9	2.9435	G10.5.1 - 7	3.0435	G4.5.2 - 4	3.4835c	G10.2.4 - 3	3.8185acd	G1.7.8 - 12	3.1185	G1.7.6 - 9	3.2785	G1.7.1 - 3	3.311c	Dewata (b)	3.61
G10.7.1 - 8	4.0035acd	G10.9.2 - 8	3.1035	G4.7.4 - 11	3.5635c	G10.9.6 - 10	3.1235	G10.5.1 - 10	2.2035	G4.5.2 - 5	3.0835	G10.2.4 - 5	3.8585acd	G1.7.8 - 13	3.0785	G1.7.6 - 10	3.0585	G1.7.1 - 4	4.111abcd		
G10.7.1 - 10	3.5235c	G10.9.2 - 9	4.2635abcd	G1.12.4 - 4	3.2035	G10.9.6 - 11	3.2635	G9.12.9 - 1	3.0435	G4.5.2 - 7	3.2435	G10.2.4 - 6	3.8185acd	G9.1.7 - 5	3.0985	G1.7.6 - 11	3.0385	G1.7.1 - 6	3.731acd		
G10.7.1 - 11	2.6235	G10.9.2 - 10	3.8235acd	G1.12.4 - 5	3.2835	G4.7.7 - 1	2.4235	G9.12.9 - 4	3.4235c	G4.5.2 - 10	2.9035	G10.2.4 - 10	3.0385	G9.1.7 - 6	3.1185	G4.5.3 - 1	3.391c	G1.7.1 - 7	3.251	Ungara (c)	2.86
G1.12.2 - 1	1.7635	G10.9.2 - 11	3.9435acd	G1.12.4 - 6	3.3235c	G4.7.7 - 3	2.9635	G9.12.9 - 6	2.9635	G4.5.2 - 11	3.1835	G10.2.4 - 11	3.0585	G9.1.7 - 8	3.6785ac	G4.5.3 - 2	3.091	G1.9.6 - 3	3.411c		
G1.12.2 - 2	3.7235acd	G4.3.8 - 2	3.3435c	G1.12.4 - 11	3.4035c	G4.7.7 - 6	3.2335	G9.12.9 - 10	2.8835	G4.5.2 - 12	2.4035			G9.1.7 - 10	2.1185	G4.5.3 - 3	3.091	G1.9.6 - 4	2.591		
G1.12.2 - 3	2.3035	G4.3.8 - 3	3.5635c	G1.12.4 - 12	3.2635	G4.7.7 - 7	3.6535ac	G9.12.9 - 11	3.2435	G1.7.10 - 6	3.0385			G9.1.7 - 11	2.5185	G4.5.3 - 4	2.851	G1.9.6 - 8	3.491c	Katokkon (d)	3.25
G1.12.2 - 4	3.4835c	G4.3.8 - 10	3.5635c	G10.7.5 - 1	2.1635	G4.7.7 - 9	2.8835	G1.8.7 - 1	3.2435	G1.7.10 - 7	3.0985			G9.1.7 - 12	3.6185ac	G4.5.3 - 5	2.831	G1.9.6 - 11	3.791acd		
G1.12.2 - 6	3.4835c	G4.3.8 - 11	3.9035acd	G10.7.5 - 4	2.1435	G4.7.7 - 10	3.2035	G1.8.7 - 2	2.8835	G1.9.5 - 1	2.7785			G4.11.1 - 3	2.6585	G1.12.3 - 2	2.931	G9.6.1 - 1	3.011		
G1.12.2 - 7	3.2635	G4.3.8 - 12	3.7235acd	G10.7.5 - 5	2.9835	G10.5.6 - 1	2.8635	G1.8.7 - 10	3.4035c	G1.9.5 - 2	2.4185			G4.11.1 - 6	3.0185	G1.12.3 - 5	3.011	G9.6.1 - 2	3.191		
G1.12.2 - 8	3.2035	G9.12.10 - 2	3.2035	G10.7.5 - 6	2.9435	G10.5.6 - 3	3.7235acd	G1.8.7 - 11	3.1235	G1.9.5 - 3	3.0185			G4.11.1 - 9	2.3985	G1.12.3 - 7	2.931	G9.6.1 - 3	3.151		
G1.12.2 - 9	3.4235c	G9.12.10 - 3	2.2435	G10.7.5 - 7	2.9035	G10.5.6 - 4	3.4235c	G1.12.9 - 1	3.7035acd	G1.9.5 - 4	2.8985			G4.11.1 - 10	3.0185	G9.5.4 - 2	3.011	G9.6.1 - 7	2.911	Rerata	3.22
G1.12.2 - 11	3.2635	G9.12.10 - 4	2.7835	G10.7.5 - 10	3.9035acd	G10.5.6 - 6	3.5035c	G1.12.9 - 7	2.1235	G1.9.5 - 5	2.3585			G4.11.1 - 11	3.4185c	G9.5.4 - 3	2.991	G9.6.1 - 8	2.531		
G10.5.4 - 3	4.3235abcd	G9.12.10 - 7	3.0035	G10.7.5 - 11	3.0035	G10.5.6 - 9	3.4435c	G1.12.9 - 8	2.8235	G1.9.5 - 9	2.9585			G4.11.1 - 13	3.3985c	G9.5.4 - 5	3.5085c	G4.11.3 - 5	2.991		
G10.5.4 - 4	4.7835abcd	G9.12.10 - 8	3.1935	G9.1.5 - 1	2.9235	G10.5.6 - 11	3.2635	G1.12.8 - 1	3.1435	G1.9.5 - 10	3.5285c			G4.11.10 - 2	2.9585	G9.5.4 - 6	2.691	G4.11.3 - 6	3.031	NP BNT (0.05)	0.44
G10.5.4 - 5	4.7835abcd	G9.12.10 - 9	2.8835	G9.1.5 - 2	2.9635	G10.5.6 - 12	3.2835	G1.12.8 - 2	3.2435	G1.9.5 - 11	1.8785			G4.11.10 - 3	2.7585	G9.5.4 - 7	2.371	G4.11.3 - 7	3.131		
G10.5.4 - 6	4.1035abcd	G9.12.10 - 10	2.6835	G9.1.5 - 4	3.1235	G9.12.5 - 2	3.1235	G1.12.8 - 5	3.3235c	G10.9.1 - 2	2.7235			G4.11.10 - 4	2.6985	G8.3.9 - 2	2.3585	G4.11.3 - 8	3.151		
G10.5.4 - 7	3.5035c	G9.12.10 - 11	3.2435	G9.1.5 - 5	3.0635	G9.12.5 - 4	3.4235c	G1.12.8 - 6	3.1235	G10.9.1 - 3	3.1235			G4.11.10 - 5	2.6185	G8.3.9 - 5	2.3385	G8.3.4 - 6	3.011		
G10.5.4 - 8	3.4235c	G8.1.1 - 3	3.3035	G9.1.5 - 6	3.1435	G9.12.5 - 6	2.4235	G1.12.8 - 7	3.1035	G10.9.1 - 4	3.6335ac			G4.11.10 - 7	3.0985	G8.3.9 - 8	3.0085	G8.3.4 - 8	3.031		
G10.5.4 - 11	3.9835acd	G8.1.1 - 4	3.5035c	G9.1.5 - 7	2.1235	G9.12.5 - 10	3.1635	G9.5.9 - 3	3.0235	G10.9.1 - 6	3.6735ac			G4.11.10 - 9	2.9585	G8.3.9 - 10	3.4585c	G8.3.4 - 10	2.971		
G10.5.4 - 12	4.3435abcd	G8.1.1 - 5	2.7835	G9.1.5 - 8	3.3235c	G9.12.5 - 11	3.6235ac	G9.5.9 - 4	3.0435	G10.9.1 - 9	2.5835			G4.11.10 - 11	2.8185	G8.3.9 - 12	2.2985	G8.3.4 - 11	3.391c		
G8.9.6 - 1	2.9735	G8.1.1 - 7	3.5235c	G9.1.5 - 10	3.2035	G10.7.3 - 8	3.4835c	G9.5.9 - 6	3.4235c	G10.9.1 - 12	2.8435			G10.7.8 - 1	3.4385c	G8.3.9 - 14	3.7785acd	G10.9.4 - 1	3.171		
G8.9.6 - 2	3.9635acd	G8.1.1 - 8	3.4235c	G9.1.5 - 11	3.3035	G10.7.3 - 9	3.2335c	G9.5.9 - 7	2.9435					G10.7.8 - 2	3.0185	G1.9.2 - 1	2.051	G10.9.4 - 3	3.051		
G8.9.6 - 4	4.0435acd	G8.1.1 - 9	3.3035	G8.1.5 - 3	2.6035	G10.7.3 - 10	2.8635							G10.7.8 - 3	2.9985	G1.9.2 - 2	3.691ac	G10.9.4 - 4	2.911		
G8.9.6 - 5	4.7835abcd	G8.1.1 - 10	3.4835c													G1.9.2 - 3	3.071				
																G1.9.2 - 7	1.731				
																G1.9.2 - 10	2.971				

Keterangan: Angka yang diikuti oleh huruf yang sama pada kolom (a, b, c, d) berarti berbeda nyata dengan varietas pembanding Bara (a), Dewata (b), Ungara IPB (c), dan Katokkon (d) pada uji BNT (α = 0.05). Angka-angka yang di blok warna kuning merupakan nilai tertinggi dari galur-galur yang diuji.

Tabel Lampiran 24. Hasil uji rata-rata diameter buah (cm) berbagai genotipe cabai rawit yang berasal dari populasi *Double-cross* dan *Three-way cross* pada generasi F3 terhadap tetuanya

NAMA GALUR	DBU	NAMA GALUR	DBU	NAMA GALUR	DBU	NAMA GALUR	DBU	NAMA GALUR	DBU	NAMA GALUR	DBU	NAMA GALUR	DBU	NAMA GALUR	DBU	NAMA GALUR	DBU	NAMA GALUR	DBU	NAMA TETUA	DBU
G8.5.8 - 1	6.6115	G8.9.6 - 8	6.8915	G10.9.9 - 1	7.3315	G8.1.5 - 4	5.219	G9.5.1 - 2	6.819	G1.12.5 - 6	6.554	G9.5.9 - 10	5.114	G10.7.8 - 4	8.709ab	G4.7.2 - 3	8.189b	G10.9.4 - 7	6.3265		
G8.5.8 - 4	6.7315	G8.9.6 - 9	6.7715	G10.9.9 - 2	7.4515	G8.1.5 - 5	5.739	G9.5.1 - 3	7.489	G1.12.5 - 7	5.954	G9.5.9 - 11	7.254	G10.7.8 - 6	7.469	G4.7.2 - 7	8.009	G10.9.4 - 8	6.0465		
G8.5.8 - 5	8.0715b	G8.9.6 - 10	7.0115	G10.9.9 - 4	7.1915	G8.1.5 - 6	7.539	G9.5.1 - 5	6.839	G1.12.5 - 9	5.814	G4.11.2 - 2	6.389	G10.7.8 - 9	7.669	G4.7.2 - 8	9.249ab	G10.9.4 - 9	5.9865		
G8.5.8 - 6	6.5315	G8.9.6 - 12	8.3915ab	G10.9.9 - 5	8.3515ab	G10.2.2 - 1	6.119	G8.5.2 - 1	9.059ab	G1.12.5 - 10	5.454	G4.11.2 - 3	8.089b	G1.7.8 - 3	7.829	G10.5.8 - 3	7.889	G10.5.5 - 3	7.8465		
G8.5.8 - 9	7.0915	G10.9.2 - 1	8.7915ab	G10.9.9 - 7	6.9515	G10.2.2 - 2	6.559	G8.5.2 - 4	6.059	G4.5.1 - 1	6.174	G4.11.2 - 6	9.029ab	G1.7.8 - 3	7.829	G10.5.8 - 4	8.049b	G10.5.5 - 5	6.5665		
G10.7.1 - 1	9.2115ab	G10.9.2 - 2	6.6915	G10.9.9 - 8	8.4115ab	G10.2.2 - 5	8.019	G8.5.2 - 5	6.859	G4.5.1 - 2	6.514	G4.11.2 - 7	7.829	G1.7.8 - 4	7.709	G10.5.8 - 5	7.409	G10.5.5 - 6	6.6265		
G10.7.1 - 2	9.5715ab	G10.9.2 - 3	6.4515	G4.7.4 - 4	6.6315	G10.2.2 - 8	7.599	G8.5.2 - 6	8.479ab	G4.5.1 - 3	6.594	G4.11.2 - 8	8.989ab	G1.7.8 - 5	8.699ab	G10.5.8 - 6	5.549	G10.5.5 - 7	5.8065		
G10.7.1 - 4	9.8115ab	G10.9.2 - 4	6.1715	G4.7.4 - 7	7.9315	G10.2.2 - 9	6.519	G10.5.1 - 2	7.394	G4.5.1 - 10	5.994	G4.11.2 - 10	7.189	G1.7.8 - 6	7.849	G10.5.8 - 7	5.689	G10.5.5 - 8	6.8865		
G10.7.1 - 5	8.6115ab	G10.9.2 - 5	7.2915	G4.7.4 - 8	6.9115	G10.9.6 - 1	7.959	G10.5.1 - 4	6.314	G4.5.1 - 11	5.714	G4.11.2 - 12	7.289	G1.7.8 - 8	7.749	G1.7.6 - 7	6.809	G1.7.1 - 1	8.6665ab	Bara (a)	3.15
G10.7.1 - 6	8.5915ab	G10.9.2 - 6	8.9315ab	G4.7.4 - 9	6.6115	G10.9.6 - 8	6.299	G10.5.1 - 5	6.534	G4.5.2 - 2	6.694	G10.2.4 - 1	8.029b	G1.7.8 - 11	7.269	G1.7.6 - 8	7.349	G1.7.1 - 2	7.9265		
G10.7.1 - 7	8.8115ab	G10.9.2 - 7	6.9515	G4.7.4 - 10	6.4515	G10.9.6 - 9	6.739	G10.5.1 - 7	5.634	G4.5.2 - 4	8.254ab	G10.2.4 - 3	8.329ab	G1.7.8 - 12	7.489	G1.7.6 - 9	6.829	G1.7.1 - 3	8.7665ab	Dewata (b)	3.61
G10.7.1 - 8	8.2515ab	G10.9.2 - 8	6.1515	G4.7.4 - 11	6.4915	G10.9.6 - 10	6.759	G10.5.1 - 10	6.394	G4.5.2 - 5	8.454ab	G10.2.4 - 5	8.209b	G1.7.8 - 13	7.329	G1.7.6 - 10	6.009	G1.7.1 - 4	8.8065		
G10.7.1 - 10	10.1115ab	G10.9.2 - 9	6.7515	G1.12.4 - 4	7.3115	G10.9.6 - 11	7.779	G9.12.9 - 1	5.814	G4.5.2 - 7	8.014	G10.2.4 - 6	8.879ab	G9.1.7 - 5	7.829	G1.7.6 - 11	6.249	G1.7.1 - 6	8.8865ab		
G10.7.1 - 11	9.4215ab	G10.9.2 - 10	7.3315	G1.12.4 - 5	6.9315	G4.7.7 - 1	7.579	G9.12.9 - 4	7.814	G4.5.2 - 10	8.234ab	G10.2.4 - 10	6.249	G9.1.7 - 6	8.309ab	G4.5.3 - 1	8.1265b	G1.7.1 - 7	8.6065ab	Ungara (c)	2.86
G1.12.2 - 1	7.9715	G10.9.2 - 11	8.4315ab	G1.12.4 - 6	7.1315	G4.7.7 - 3	8.239ab	G9.12.9 - 6	7.694	G4.5.2 - 12	9.314ab	G10.2.4 - 11	7.929	G9.1.7 - 8	7.929	G4.5.3 - 2	7.7665	G1.9.6 - 3	7.6265		
G1.12.2 - 2	5.8315	G4.3.8 - 2	6.2515	G1.12.4 - 11	7.5915	G4.7.7 - 5	7.439	G9.12.9 - 10	6.894	G1.12.9 - 1	8.474ab	G1.7.10 - 6	7.689	G9.1.7 - 10	8.189b	G4.5.3 - 3	7.2465	G1.9.6 - 4	5.5865		
G1.12.2 - 3	8.2115b	G4.3.8 - 3	6.4115	G1.12.4 - 12	8.7715ab	G4.7.7 - 6	6.879	G9.12.9 - 11	6.334	G1.12.9 - 7	8.424ab	G1.7.10 - 7	7.749	G9.1.7 - 11	7.329	G4.5.3 - 4	5.8465	G1.9.6 - 8	6.7665	Katokkon (d)	12.36
G1.12.2 - 4	8.8315ab	G4.3.8 - 10	8.2315b	G10.7.5 - 1	7.739	G4.7.7 - 7	7.619	G1.8.7 - 1	7.574	G1.12.9 - 8	8.404ab	G1.9.5 - 1	7.069	G9.1.7 - 12	7.889	G4.5.3 - 5	5.7465	G1.9.6 - 11	8.4065ab		
G1.12.2 - 6	8.4715ab	G4.3.8 - 11	6.4315	G10.7.5 - 5	7.939	G4.7.7 - 9	7.019	G1.8.7 - 10	7.854	G1.12.8 - 1	7.794	G1.9.5 - 3	7.369	G9.1.7 - 13	7.349	G1.12.3 - 2	7.9065	G9.6.1 - 1	8.2065b		
G1.12.2 - 7	9.5715ab	G4.3.8 - 12	7.1315	G10.7.5 - 6	8.099b	G4.7.7 - 10	6.919	G1.8.7 - 11	6.354	G1.12.8 - 2	7.954	G1.9.5 - 4	5.409	G4.11.1 - 3	7.869	G1.12.3 - 5	7.4265	G9.6.1 - 2	8.2665ab	Rerata	7.36
G1.12.2 - 8	8.8115ab	G9.12.10 - 2	7.2515	G10.7.5 - 7	8.039b	G10.5.6 - 1	7.419	G9.6.3 - 1	7.754	G1.12.8 - 5	8.374ab	G1.9.5 - 5	7.289	G4.11.1 - 6	8.269ab	G1.12.3 - 7	6.2065	G9.6.1 - 3	8.1665b		
G1.12.2 - 9	9.0115ab	G9.12.10 - 3	7.1515	G10.7.5 - 10	8.359ab	G10.5.6 - 3	8.319ab	G9.6.3 - 3	8.319ab	G1.12.8 - 6	7.614	G1.9.5 - 9	7.569	G4.11.1 - 9	7.629	G9.5.4 - 2	6.3065	G9.6.1 - 7	8.9465ab	NP BNT (0.05)	1.50
G1.12.2 - 11	8.3515ab	G9.12.10 - 4	6.4515	G10.7.5 - 11	8.219b	G10.5.6 - 4	7.539	G9.6.3 - 4	7.794	G1.12.8 - 7	7.554	G1.9.5 - 10	8.229b	G4.11.1 - 10	8.069b	G9.5.4 - 3	8.0665b	G9.6.1 - 8	8.0465b		
G10.5.4 - 3	9.1715ab	G9.12.10 - 7	6.9315	G9.1.5 - 1	7.319	G10.5.6 - 6	8.379ab	G9.6.3 - 7	5.894	G10.9.1 - 2	8.734ab	G4.11.10 - 2	7.069	G4.11.1 - 11	8.889ab	G9.5.4 - 5	5.8465	G4.11.3 - 5	6.8465		
G10.5.4 - 4	7.0915	G9.12.10 - 8	9.3715ab	G9.1.5 - 2	7.999	G10.5.6 - 9	7.279	G9.6.3 - 9	7.694	G10.9.1 - 3	7.614	G4.11.10 - 3	6.929	G4.11.1 - 13	8.649ab	G9.5.4 - 6	5.6865	G4.11.3 - 6	6.6065		
G10.5.4 - 5	8.0115	G9.12.10 - 9	7.2115	G9.1.5 - 4	5.939	G10.5.6 - 11	6.919	G9.6.3 - 10	7.914	G10.9.1 - 4	7.934	G4.11.10 - 4	6.329	G8.3.9 - 2	5.689	G9.5.4 - 7	8.0465b	G4.11.3 - 7	7.2665		
G10.5.4 - 6	8.3915ab	G9.12.10 - 10	6.6315	G9.1.5 - 5	6.439	G10.5.6 - 12	6.859	G9.6.3 - 11	6.294	G10.9.1 - 6	8.114b	G4.11.10 - 5	5.669	G8.3.9 - 5	8.089b	G1.9.2 - 1	6.7665	G4.11.3 - 8	7.6065		
G10.5.4 - 7	8.0515b	G9.12.10 - 11	8.2715ab	G9.1.5 - 6	6.479	G9.12.5 - 2	6.599	G4.5.6 - 2	6.154	G10.9.1 - 8	7.674	G4.11.10 - 7	8.749ab	G8.3.9 - 6	8.379ab	G1.9.2 - 2	7.8065	G8.3.4 - 6	6.0265		
G10.5.4 - 8	7.4115	G8.1.1 - 3	6.8915	G9.1.5 - 7	7.759	G9.12.5 - 4	8.699ab	G4.5.6 - 3	6.114	G10.9.1 - 9	5.534	G4.11.10 - 9	7.269	G8.3.9 - 8	7.929	G1.9.2 - 3	7.6465	G8.3.4 - 8	6.1465		
G10.5.4 - 11	9.5715ab	G8.1.1 - 4	6.7315	G9.1.5 - 8	7.839	G9.12.5 - 6	5.899	G4.5.6 - 4	5.034	G10.9.1 - 12	6.414	G4.11.10 - 11	6.769	G8.3.9 - 10	8.229b	G1.9.2 - 7	6.8265	G8.3.4 - 10	5.6465		
G10.5.4 - 12	8.2115b	G8.1.1 - 5	8.7915ab	G9.1.5 - 10	7.799	G9.12.5 - 10	8.339ab	G4.5.6 - 7	8.554ab			G10.7.8 - 1	6.829	G8.3.9 - 12	7.329	G1.9.2 - 10	7.2465	G8.3.4 - 11	7.0065		
G8.9.6 - 1	6.3115	G8.1.1 - 7	8.3315ab	G9.1.5 - 11	7.279	G9.12.5 - 11	6.619	G4.5.6 - 9	6.654			G10.7.8 - 2	6.949	G8.3.9 - 14	8.609ab						
G8.9.6 - 2	7.1715	G8.1.1 - 8	8.1315b	G8.1.5 - 3	5.319	G10.7.3 - 8	6.159	G1.12.5 - 1	5.474			G10.7.8 - 3	7.569								
G8.9.6 - 4	6.1715	G8.1.1 - 9	8.4315ab			G10.7.3 - 9	5.419	G1.12.5 - 3	5.294												
G8.9.6 - 5	7.1515	G8.1.1 - 10	8.4915ab			G10.7.3 - 10	5.359	G1.12.5 - 4	8.334ab												

Keterangan: Angka yang diikuti oleh huruf yang sama pada kolom (a, b, c, d) berarti berbeda nyata dengan varietas pembanding Bara (a), Dewata (b), Ungara IPB (c), dan Katokkon (d) pada uji BNT (α = 0.05). Angka-angka yang di blok warna kuning merupakan nilai tertinggi dari galur-galur yang diuji.

Tabel Lampiran 25. Hasil uji rata-rata klorofil-α (µg/mL) berbagai genotipe cabai rawit yang berasal dari populasi *Double-cross* dan *Three-way cross* pada generasi F3 terhadap tetuanya

NAMA GALUR	CL-A	NAMA GALUR	CL-A	NAMA GALUR	CL-A	NAMA GALUR	CL-A	NAMA GALUR	CL-A	NAMA GALUR	CL-A	NAMA GALUR	CL-A	NAMA GALUR	CL-A	NAMA GALUR	CL-A	NAMA GALUR	CL-A	NAMA TETUA	CL-A
G8.5.8 - 1	302.958	G8.9.6 - 8	279.298	G10.9.9 - 1	283.628	G8.1.5 - 4	293.275	G9.5.1 - 2	310.775	G1.12.5 - 6	336.182d	G9.5.9 - 10	322.332	G10.7.8 - 4	333.623d	G4.7.2 - 3	340.373d	G10.9.4 - 7	216.302		
G8.5.8 - 4	265.558	G8.9.6 - 9	274.848	G10.9.9 - 2	325.018	G8.1.5 - 5	341.135d	G9.5.1 - 3	334.195d	G1.12.5 - 7	344.822cd	G9.5.9 - 11	289.722	G10.7.8 - 6	335.523d	G4.7.2 - 7	355.483cd	G10.9.4 - 8	191.782		
G8.5.8 - 5	302.198	G8.9.6 - 10	280.178	G10.9.9 - 4	314.698	G8.1.5 - 6	266.105	G9.5.1 - 5	320.465	G1.12.5 - 9	328.512d	G4.11.2 - 2	301.143	G10.7.8 - 9	342.923d	G4.7.2 - 8	377.563bcd	G10.9.4 - 9	267.282		
G8.5.8 - 6	280.178	G8.9.6 - 12	265.558	G10.9.9 - 5	283.628	G10.2.2 - 1	327.635d	G8.5.2 - 1	314.785	G1.12.5 - 10	340.892d	G4.11.2 - 3	330.923d	G1.7.8 - 2	348.973cd	G10.5.8 - 3	339.263d	G10.5.5 - 3	250.962		
G8.5.8 - 9	300.658	G10.9.2 - 1	334.748d	G10.9.9 - 7	355.558cd	G10.2.2 - 2	323.915	G8.5.2 - 4	284.855	G4.5.1 - 1	350.252d	G4.11.2 - 6	337.773d	G1.7.8 - 3	351.393cd	G10.5.8 - 4	378.153bcd	G10.5.5 - 5	288.142		
G10.7.1 - 1	358.338cd	G10.9.2 - 2	314.698	G10.9.9 - 8	299.888	G10.2.2 - 5	328.635d	G8.5.2 - 5	241.435	G4.5.1 - 2	343.522d	G4.11.2 - 7	340.733d	G1.7.8 - 4	354.473cd	G10.5.8 - 5	369.063cd	G10.5.5 - 6	279.022		
G10.7.1 - 2	285.328	G10.9.2 - 3	287.848	G4.7.4 - 4	325.018	G10.2.2 - 8	315.145	G8.5.2 - 6	250.275	G4.5.1 - 3	343.852d	G4.11.2 - 8	347.213cd	G1.7.8 - 5	359.803cd	G10.5.8 - 6	337.023d	G10.5.5 - 7	298.892		
G10.7.1 - 4	262.668	G10.9.2 - 4	295.968	G4.7.4 - 7	334.748d	G10.2.2 - 9	278.695	G10.5.1 - 2	332.042d	G4.5.1 - 10	278.992	G4.11.2 - 10	285.453	G1.7.8 - 6	338.153d	G10.5.8 - 7	336.653d	G10.5.5 - 8	301.992		
G10.7.1 - 5	245.708	G10.9.2 - 5	303.718	G4.7.4 - 8	328.328d	G10.9.6 - 1	278.245	G10.5.1 - 4	336.862d	G4.5.1 - 11	317.452	G4.11.2 - 12	299.743	G1.7.8 - 8	350.363cd	G1.7.6 - 7	340.003d	G1.7.1 - 1	310.632	Bara (a)	313.04
G10.7.1 - 6	215.148	G10.9.2 - 6	334.748d	G4.7.4 - 9	328.328d	G10.9.6 - 8	276.435	G10.5.1 - 5	349.622d	G4.5.2 - 2	328.512d	G10.2.4 - 1	346.503cd	G1.7.8 - 11	360.133cd	G1.7.6 - 8	272.553	G1.7.1 - 2	294.322		
G10.7.1 - 7	248.938	G10.9.2 - 7	291.958	G4.7.4 - 10	314.698	G10.9.6 - 9	232.645	G10.5.1 - 7	347.722d	G4.5.2 - 4	329.572d	G10.2.4 - 3	356.153cd	G1.7.8 - 12	335.523d	G1.7.6 - 9	354.133cd	G1.7.1 - 3	306.702	Dewata (b)	295.29
G10.7.1 - 8	247.868	G10.9.2 - 8	299.888	G4.7.4 - 11	312.198	G10.9.6 - 10	261.665	G10.5.1 - 10	301.882	G4.5.2 - 5	310.842	G10.2.4 - 5	361.753cd	G1.7.8 - 13	342.923d	G1.7.6 - 10	352.083cd	G1.7.1 - 4	266.012		
G10.7.1 - 10	277.088	G10.9.2 - 9	287.848	G1.12.4 - 4	273.948	G10.9.6 - 11	274.605	G9.12.9 - 1	338.552d	G4.5.2 - 7	343.202d	G10.2.4 - 6	344.003d	G9.1.7 - 5	353.453cd	G1.7.6 - 11	350.363cd	G1.7.1 - 6	243.352		
G10.7.1 - 11	268.878	G10.9.2 - 10	314.698	G1.12.4 - 5	290.328	G4.7.7 - 1	325.615	G9.12.9 - 4	342.872d	G4.5.2 - 10	319.342	G10.2.4 - 10	320.893	G9.1.7 - 6	361.103cd	G4.5.3 - 1	287.032	G1.7.1 - 7	226.392	Ungara (c)	264.97
G1.12.2 - 1	277.088	G10.9.2 - 11	321.648	G1.12.4 - 6	306.348	G4.7.7 - 3	248.655	G9.12.9 - 6	345.792cd	G4.5.2 - 11	346.442cd	G10.2.4 - 11	299.743	G9.1.7 - 8	357.153cd	G4.5.3 - 2	299.242	G1.9.6 - 3	249.562		
G1.12.2 - 2	374.198cd	G4.3.8 - 2	358.338cd	G1.12.4 - 11	323.678	G4.7.7 - 5	205.605	G9.12.9 - 10	337.542d	G4.5.2 - 12	355.822cd	G1.7.10 - 6	339.263d	G9.1.7 - 10	269.153	G4.5.3 - 3	309.012	G1.9.6 - 4	257.772		
G1.12.2 - 3	337.878d	G4.3.8 - 3	328.328d	G1.12.4 - 12	326.348	G4.7.7 - 6	328.965d	G9.12.9 - 11	332.392d	G1.12.9 - 1	358.842cd	G1.7.10 - 7	342.923d	G9.1.7 - 11	369.683cd	G4.5.3 - 4	284.402	G1.9.6 - 8	354.882cd	Katokkon (d)	247.09
G1.12.2 - 4	343.968d	G4.3.8 - 10	395.688abcd	G10.7.5 - 1	314.065	G4.7.7 - 7	262.665	G1.8.7 - 1	323.802	G1.12.9 - 7	373.212cd	G1.9.5 - 1	347.213cd	G9.1.7 - 12	392.893abcd	G4.5.3 - 5	291.802	G1.9.6 - 11	318.562		
G1.12.2 - 6	371.648cd	G4.3.8 - 11	420.988abcd	G10.7.5 - 4	222.675	G4.7.7 - 9	233.255	G1.8.7 - 10	328.152d	G1.12.9 - 8	349.622cd	G1.9.5 - 2	346.503cd	G9.1.7 - 13	366.553cd	G4.5.3 - 6	302.332	G9.6.1 - 1	324.652		
G1.12.2 - 7	283.628	G4.3.8 - 12	318.208	G10.7.5 - 5	337.695d	G4.7.7 - 10	243.695	G1.8.7 - 11	322.702	G1.12.8 - 1	331.692d	G1.9.5 - 3	369.683cd	G4.11.1 - 3	321.313	G1.12.3 - 2	309.982	G9.6.1 - 2	352.332cd		
G1.12.2 - 8	287.848	G9.12.10 - 2	374.198cd	G10.7.5 - 6	246.475	G10.5.6 - 1	294.095	G9.6.3 - 4	353.372d	G1.12.8 - 2	327.432d	G1.9.5 - 4	254.723	G4.11.1 - 4	324.652	G1.12.3 - 5	306.032	G9.6.1 - 3	264.312	Rerata	311.48
G1.12.2 - 9	340.948d	G9.12.10 - 3	369.063cd	G10.7.5 - 7	310.405	G10.5.6 - 3	260.165	G9.6.3 - 7	314.762	G1.12.8 - 5	343.202d	G1.9.5 - 5	362.403cd	G4.11.1 - 9	360.133cd	G1.12.3 - 7	218.032	G9.6.1 - 7	268.532		
G1.12.2 - 11	393.418abcd	G9.12.10 - 4	371.648cd	G10.7.5 - 10	298.915	G10.5.6 - 4	255.045	G9.6.3 - 9	313.992	G1.12.8 - 6	336.522d	G1.9.5 - 9	358.483cd	G4.11.1 - 10	378.743bcd	G9.5.4 - 2	318.562	G9.6.1 - 8	321.632	NP BNT (0.05)	79.51
G10.5.4 - 3	352.728cd	G9.12.10 - 7	379.198bcd	G10.7.5 - 11	248.115	G10.5.6 - 6	274.145	G9.6.3 - 10	339.892d	G1.12.8 - 7	333.082d	G1.9.5 - 10	366.243cd	G4.11.1 - 11	360.133cd	G9.5.4 - 3	341.772d	G4.11.3 - 5	374.102cd		
G10.5.4 - 4	325.018	G9.12.10 - 8	376.718bcd	G9.1.5 - 1	310.405	G10.5.6 - 9	289.125	G9.6.3 - 11	343.202d	G10.9.1 - 2	343.202d	G4.11.10 - 2	351.393cd	G4.11.1 - 6	381.083bcd	G9.5.4 - 5	315.432	G4.11.3 - 6	306.372		
G10.5.4 - 5	340.948d	G9.12.10 - 9	374.198cd	G9.1.5 - 2	313.335	G10.5.6 - 11	312.245	G4.5.6 - 1	198.162	G10.9.1 - 3	346.442cd	G4.11.10 - 3	341.473d	G4.11.1 - 12	404.733abcd	G9.5.4 - 6	270.192	G4.11.3 - 7	210.382		
G10.5.4 - 6	280.608	G9.12.10 - 10	384.058bcd	G9.1.5 - 4	303.605	G10.5.6 - 12	293.685	G4.5.6 - 3	250.492	G10.9.1 - 4	343.202d	G4.11.10 - 5	261.503	G4.11.1 - 13	393.703abcd	G9.5.4 - 7	329.962d	G4.11.3 - 8	328.212d		
G10.5.4 - 7	334.748d	G9.12.10 - 12	375.708bcd	G9.1.5 - 5	301.285	G9.12.5 - 4	399.535abc	G4.5.6 - 4	225.972	G10.9.1 - 6	336.522d	G4.11.10 - 7	379.333bcd	G8.3.9 - 2	321.313	G1.9.2 - 1	309.012	G8.3.4 - 8	229.622		
G10.5.4 - 8	265.558	G8.1.1 - 3	287.848	G9.1.5 - 6	284.425	G9.12.5 - 6	369.655cd	G4.5.6 - 7	301.472	G10.9.1 - 8	329.932d	G4.11.10 - 9	340.733d	G8.3.9 - 5	362.403cd	G1.9.2 - 2	327.622d	G8.3.4 - 10	228.552		
G10.5.4 - 11	343.968d	G8.1.1 - 4	295.968	G9.1.5 - 7	268.035	G9.12.5 - 10	341.135d	G4.5.6 - 9	285.152	G10.9.1 - 9	332.042d	G4.11.10 - 11	320.893	G8.3.9 - 8	352.423cd	G1.9.2 - 3	309.012	G8.3.4 - 11	257.772		
G10.5.4 - 12	331.568d	G8.1.1 - 5	299.888	G9.1.5 - 8	280.035	G9.12.5 - 11	323.915	G1.12.5 - 1	322.332	G10.9.1 - 12	325.992	G10.7.8 - 1	282.323	G8.3.9 - 10	351.393cd	G1.9.2 - 7	319.182				
G8.9.6 - 1	250.518	G8.1.1 - 7	303.718	G9.1.5 - 9	231.435	G10.7.3 - 8	383.615bcd	G1.12.5 - 3	313.212	G9.5.9 - 3	274.592	G10.7.8 - 2	268.003	G8.3.9 - 12	351.743cd	G1.9.2 - 10	280.572				
G8.9.6 - 2	280.608	G8.1.1 - 8	314.698	G9.1.5 - 10	275.985	G10.7.3 - 9	373.825cd	G1.12.5 - 4	333.082d	G9.5.9 - 4	291.072	G10.7.8 - 3	335.523d	G8.3.9 - 14	357.493cd	G10.9.4 - 1	305.702				
G8.9.6 - 4	270.278	G8.1.1 - 9	311.118	G9.1.5 - 11	302.065	G10.7.3 - 10	378.155bcd			G9.5.9 - 6	333.082d			G4.7.2 - 1	330.143d	G10.9.4 - 3	309.012				
G8.9.6 - 5	283.628	G8.1.1 - 10	307.458	G8.1.5 - 3	262.165					G9.5.9 - 7	299.352			G4.7.2 - 2	346.863cd	G10.9.4 - 4	163.972				

Keterangan: Angka yang diikuti oleh huruf yang sama pada kolom (a, b, c, d) berarti berbeda nyata dengan varietas pembanding Bara (a), Dewata (b), Ungara IPB (c), dan Katokkon (d) pada uji BNT (α = 0.05). Angka-angka yang di blok warna kuning merupakan nilai tertinggi dari galur-galur yang diuji

Tabel Lampiran 26. Hasil uji rata-rata klorofil-β (µg/mL) berbagai genotipe cabai rawit yang berasal dari populasi *Double-cross* dan *Three-way cross* pada generasi F3 terhadap tetuanya

NAMA GALUR	CL-B	NAMA GALUR	CL-B	NAMA GALUR	CL-B	NAMA GALUR	CL-B	NAMA GALUR	CL-B	NAMA GALUR	CL-B	NAMA GALUR	CL-B	NAMA GALUR	CL-B	NAMA GALUR	CL-B	NAMA GALUR	CL-B	NAMA TETUA	CL-B
G8.5.8 - 1	129.718	G8.9.6 - 8	116.188	G10.9.9 - 1	118.548	G8.1.5 - 4	123.553	G9.5.1 - 2	133.983	G1.12.5 - 6	147.37d	G9.5.9 - 10	138.46	G10.7.8 - 4	144.316d	G4.7.2 - 3	148.466d	G10.9.4 - 7	84.863		
G8.5.8 - 4	109.078	G8.9.6 - 9	113.828	G10.9.9 - 2	143.888d	G8.1.5 - 5	154.393cd	G9.5.1 - 3	149.453d	G1.12.5 - 7	153.25cd	G9.5.9 - 11	119.8	G10.7.8 - 6	145.466d	G4.7.2 - 7	158.276cd	G10.9.4 - 8	75.163		
G8.5.8 - 5	129.258	G8.9.6 - 10	116.668	G10.9.9 - 4	137.068	G8.1.5 - 6	109.143	G9.5.1 - 5	140.163	G1.12.5 - 9	142.36d	G4.11.2 - 2	126.266	G10.7.8 - 9	150.066cd	G4.7.2 - 8	173.996acd	G10.9.4 - 9	109.773		
G8.5.8 - 6	116.668	G8.9.6 - 12	109.078	G10.9.9 - 5	118.548	G10.2.2 - 1	144.933d	G8.5.2 - 1	136.503	G1.12.5 - 10	150.54cd	G4.11.2 - 3	142.696d	G1.7.8 - 2	153.956cd	G10.5.8 - 3	147.776d	G10.5.5 - 3	101.043		
G8.5.8 - 9	128.338	G10.9.2 - 1	150.658cd	G10.9.9 - 7	166.238acd	G10.2.2 - 5	145.613d	G8.5.2 - 4	118.873	G4.5.1 - 1	157.08cd	G4.11.2 - 6	146.856d	G1.7.8 - 3	155.546cd	G10.5.8 - 4	174.436acd	G10.5.5 - 5	122.073		
G10.7.1 - 1	168.448acd	G10.9.2 - 2	137.068	G10.9.9 - 8	127.868	G10.2.2 - 8	136.733	G8.5.2 - 5	97.763	G4.5.1 - 2	152.35cd	G4.11.2 - 7	148.696d	G1.7.8 - 4	157.596cd	G10.5.8 - 5	167.746acd	G10.5.5 - 6	116.533		
G10.7.1 - 2	119.488	G10.9.2 - 3	120.888	G4.7.4 - 4	143.888d	G10.2.2 - 9	115.563	G8.5.2 - 6	101.673	G4.5.1 - 3	152.58cd	G4.11.2 - 8	152.816cd	G1.7.8 - 5	161.216cd	G10.5.8 - 6	146.396d	G10.5.5 - 7	128.933		
G10.7.1 - 4	107.638	G10.9.2 - 4	125.548	G4.7.4 - 7	150.658cd	G10.9.6 - 1	115.333	G10.5.1 - 2	144.64d	G4.5.1 - 10	114.33	G4.11.2 - 10	118.596	G1.7.8 - 6	147.086d	G10.5.8 - 7	146.166d	G10.5.5 - 8	130.983		
G10.7.1 - 5	99.678	G10.9.2 - 5	130.178	G4.7.4 - 8	146.158d	G10.9.6 - 8	114.383	G10.5.1 - 4	147.82d	G4.5.1 - 11	135.46	G4.11.2 - 12	125.556	G1.7.8 - 8	154.866cd	G1.7.6 - 7	148.236d	G1.7.1 - 1	136.863	Bara (a)	125.48
G10.7.1 - 6	87.088	G10.9.2 - 6	150.658cd	G4.7.4 - 9	146.158d	G10.5.1 - 7	94.073	G10.5.1 - 5	156.63cd	G4.5.2 - 2	142.36d	G10.2.4 - 1	152.356cd	G1.7.8 - 11	161.446cd	G1.7.6 - 8	112.766	G1.7.1 - 2	125.973		
G10.7.1 - 7	101.138	G10.9.2 - 7	123.228	G4.7.4 - 10	137.068	G10.9.6 - 10	106.983	G10.5.1 - 7	155.28cd	G4.5.2 - 4	143.04d	G10.2.4 - 5	162.566cd	G1.7.8 - 13	150.066cd	G1.7.6 - 10	156.006cd	G1.7.1 - 3	134.153		
G10.7.1 - 8	100.648	G10.9.2 - 8	127.868	G4.7.4 - 11	135.468	G10.9.6 - 11	113.433	G10.5.1 - 10	126.39	G4.5.2 - 5	131.52	G10.2.4 - 6	150.756cd	G9.1.7 - 5	156.916cd	G1.7.6 - 11	154.866cd	G1.7.1 - 4	109.073		
G10.7.1 - 10	115.008	G10.9.2 - 9	120.888	G1.12.4 - 4	113.358	G4.7.7 - 1	143.573d	G9.12.9 - 1	148.96d	G4.5.2 - 7	152.13cd	G10.2.4 - 10	125.556	G9.1.7 - 6	162.116cd	G4.5.3 - 1	121.383	G1.7.1 - 6	97.223	Dewata (b)	136.16
G10.7.1 - 11	110.748	G10.9.2 - 10	137.068	G1.12.4 - 5	122.288	G4.7.7 - 3	100.943	G9.12.9 - 4	136.61	G4.5.2 - 10	136.61	G10.2.4 - 11	125.556	G9.1.7 - 8	159.406cd	G4.5.3 - 2	129.163	G1.9.6 - 3	100.333		
G1.12.2 - 1	115.008	G10.9.2 - 11	141.628d	G1.12.4 - 6	131.798	G4.7.7 - 5	83.813	G9.12.9 - 6	153.93cd	G4.5.2 - 11	154.38cd	G1.7.10 - 6	147.776d	G9.1.7 - 10	111.296	G4.5.3 - 3	135.743	G1.9.6 - 4	104.593		
G1.12.2 - 2	181.578abcd	G4.3.8 - 2	168.448acd	G1.12.4 - 11	142.988d	G4.7.7 - 7	107.463	G9.12.9 - 10	148.28d	G4.5.2 - 12	161.11cd	G1.7.10 - 7	150.066cd	G9.1.7 - 12	185.936abcd	G4.5.3 - 5	124.363	G1.9.6 - 11	142.483d		
G1.12.2 - 3	152.898cd	G4.3.8 - 3	146.158d	G1.12.4 - 12	144.798d	G4.7.7 - 9	94.323	G9.12.9 - 11	144.87d	G1.12.9 - 1	163.34cd	G1.9.5 - 1	152.816cd	G9.1.7 - 13	165.946acd	G4.5.3 - 6	131.213	G9.6.1 - 1	146.953d	Ungara (c)	110.17
G1.12.2 - 4	157.368cd	G4.3.8 - 10	200.968abcd	G10.7.5 - 1	136.043	G4.7.7 - 10	98.743	G1.8.7 - 1	139.38	G1.12.9 - 7	174.42acd	G1.9.5 - 2	152.356cd			G1.12.3 - 2	136.413	G9.6.1 - 2	168.983acd		
G1.12.2 - 6	179.398abcd	G4.3.8 - 11	226.368abcd	G10.7.5 - 4	90.103	G10.5.6 - 1	124.023	G1.8.7 - 2	133.38	G1.12.9 - 8	156.63cd	G1.9.5 - 4	105.376			G1.12.3 - 3	133.703	G9.6.1 - 3	108.133		
G1.12.2 - 7	118.548	G4.3.8 - 12	139.348	G10.7.5 - 5	151.923cd	G10.5.6 - 3	106.263	G1.8.7 - 10	142.13d	G1.12.8 - 2	141.67d	G1.9.5 - 5	163.026cd			G1.12.3 - 7	85.593	G9.6.1 - 7	110.473		
G1.12.2 - 8	120.888	G9.12.10 - 2	181.578abcd	G10.7.5 - 6	99.963	G10.5.6 - 6	113.193	G1.8.7 - 11	138.69	G1.12.8 - 5	152.13cd	G1.9.5 - 10	165.726acd			G9.5.4 - 1	144.723d	G4.11.3 - 5	188.413abcd	Katokkon (d)	100.99
G1.12.2 - 9	155.138cd	G9.12.10 - 3	177.218abcd	G10.7.5 - 7	133.753	G10.5.6 - 9	121.223	G9.6.3 - 3	105.89	G1.12.8 - 6	147.6d	G1.9.5 - 11	159.636cd			G9.5.4 - 3	160.233cd	G4.11.3 - 6	133.933		
G1.12.2 - 11	198.828abcd	G9.12.10 - 4	179.398abcd	G10.7.5 - 11	100.693	G10.5.6 - 11	135.583	G9.6.3 - 4	103.853	G1.12.8 - 7	145.32d	G4.11.1 - 6	176.656acd			G9.5.4 - 5	140.243	G4.11.3 - 8	149.623d		
G10.5.4 - 3	164.028cd	G9.12.10 - 7	185.918abcd	G9.1.5 - 1	133.753	G10.5.6 - 12	123.793	G9.6.3 - 7	133.84	G10.9.1 - 2	152.13cd	G4.11.1 - 9	161.446cd			G9.5.4 - 6	111.413	G8.3.4 - 6	76.673		
G10.5.4 - 4	143.888d	G9.12.10 - 8	183.748abcd	G9.1.5 - 2	135.583	G9.12.5 - 2	107.463	G9.6.3 - 9	133.38	G10.9.1 - 4	152.13cd	G4.11.1 - 10	174.886acd			G9.5.4 - 7	150.953cd	G8.3.4 - 8	90.723	Rerata	136.11
G10.5.4 - 5	155.138cd	G9.12.10 - 9	181.578abcd	G9.1.5 - 4	129.603	G9.12.5 - 4	203.093abcd	G9.6.3 - 10	134.903	G10.9.1 - 6	147.6d	G4.11.1 - 11	161.446cd			G8.3.9 - 2	137.116	G8.3.4 - 10	90.233		
G10.5.4 - 6	116.898	G9.12.10 - 10	190.238abcd	G9.1.5 - 5	128.213	G9.12.5 - 6	176.513abcd	G9.6.3 - 11	152.13cd	G10.9.1 - 9	144.64d	G4.11.1 - 12	195.776abcd			G8.3.9 - 5	163.026cd	G8.3.4 - 11	104.593		
G10.5.4 - 7	150.658cd	G9.12.10 - 11	182.878abcd	G9.1.5 - 6	118.633	G9.12.5 - 10	154.393cd	G4.5.6 - 1	82.11	G10.9.1 - 12	140.75d	G4.11.1 - 13	186.596abcd			G8.3.9 - 8	156.236cd	G10.9.4 - 3	135.743		
G10.5.4 - 8	109.078	G8.1.1 - 3	120.888	G9.1.5 - 7	110.103	G9.12.5 - 11	142.433d	G4.5.6 - 3	101.25	G4.11.10 - 5	149.86cd	G4.11.10 - 3	149.156d			G8.3.9 - 10	155.546cd	G10.9.4 - 4	65.723	NP BNT (0.05)	39.46
G10.5.4 - 11	157.368cd	G8.1.1 - 4	125.548	G9.1.5 - 8	116.273	G10.7.3 - 8	188.473abcd	G4.5.6 - 4	91.55	G1.12.5 - 1	138.46	G4.11.10 - 4	151.896cd			G8.3.9 - 12	136.876				
G10.5.4 - 12	148.408d	G8.1.1 - 5	127.868	G9.1.5 - 9	93.583	G10.7.3 - 9	180.013abcd	G4.5.6 - 7	126.16	G1.12.5 - 3	132.92	G4.11.10 - 7	175.326acd			G8.3.9 - 14	159.636cd				
G8.9.6 - 1	101.858	G8.1.1 - 7	130.178	G9.1.5 - 10	114.143	G10.7.3 - 10	183.703abcd	G4.5.6 - 9	117.43	G1.12.5 - 4	145.32d	G4.11.10 - 9	148.696d			G1.9.2 - 1	135.743				
G8.9.6 - 2	116.898	G8.1.1 - 8	137.068	G9.1.5 - 11	128.673			G9.5.9 - 3	112.17			G4.11.10 - 11	136.876			G1.9.2 - 2	149.183d				
G8.9.6 - 4	111.458	G8.1.1 - 9	134.778	G8.1.5 - 3	107.223			G9.5.9 - 4	120.51			G10.7.8 - 2	110.806			G1.9.2 - 3	135.743				
G8.9.6 - 5	118.548	G8.1.1 - 10	132.488					G9.5.9 - 6	145.32d			G10.7.8 - 3	145.466d			G1.9.2 - 7	142.933d				
								G9.5.9 - 7	124.99							G1.9.2 - 10	117.453				

Keterangan: Angka yang diikuti oleh huruf yang sama pada kolom (a, b, c, d) berarti berbeda nyata dengan varietas pembanding Bara (a), Dewata (b), Ungara IPB (c), dan Katokkon (d) pada uji BNT (α = 0.05). Angka-angka yang di blok warna kuning merupakan nilai tertinggi dari galur-galur yang diuji.

Tabel Lampiran 27. Hasil uji rata-rata klorofil total (µg/mL) berbagai genotipe cabai rawit yang berasal dari populasi *Double-cross* dan *Three-way cross* pada generasi F3 terhadap tetuanya

NAMA GALUR	CL-Total	NAMA GALUR	CL-Total	NAMA GALUR	CL-Total	NAMA GALUR	CL-Total	NAMA GALUR	CL-Total	NAMA GALUR	CL-Total	NAMA GALUR	CL-Total	NAMA GALUR	CL-Total	NAMA GALUR	CL-Total	NAMA GALUR	CL-Total	NAMA TETUA	CL-Total
G8.5.8 - 1	435.822	G8.9.6 - 8	401.072	G10.9.9 - 1	407.392	G8.1.5 - 4	492.737d	G9.5.1 - 2	447.187	G1.12.5 - 6	484.042d	G9.5.9 - 10	463.382	G10.7.8 - 4	479.72d	G4.7.2 - 3	489.73d	G10.9.4 - 7	310.25		
G8.5.8 - 4	381.152	G8.9.6 - 9	394.592	G10.9.9 - 2	468.722	G8.1.5 - 5	381.817	G9.5.1 - 3	482.237d	G1.12.5 - 7	497.042cd	G9.5.9 - 11	415.482	G10.7.8 - 6	482.53d	G4.7.2 - 7	512.3cd	G10.9.4 - 8	275.94		
G8.5.8 - 5	434.692	G8.9.6 - 10	402.342	G10.9.9 - 4	453.272	G8.1.5 - 6	472.367d	G9.5.1 - 5	461.617	G1.12.5 - 9	472.572d	G4.11.2 - 2	432.2	G10.7.8 - 9	493.52d	G4.7.2 - 8	545.68acd	G10.9.4 - 9	383.59		
G8.5.8 - 6	402.342	G8.9.6 - 12	381.152	G10.9.9 - 5	407.392	G10.2.2 - 1	466.787	G8.5.2 - 1	453.157	G1.12.5 - 10	491.112d	G4.11.2 - 3	475.72d	G10.7.8 - 11	519.28cd	G10.5.8 - 3	488.08d	G10.5.5 - 3	359.83		
G8.5.8 - 9	432.422	G10.9.2 - 1	483.392d	G10.9.9 - 7	515.052cd	G10.2.2 - 2	473.867d	G8.5.2 - 4	409.027	G4.5.1 - 1	505.232cd	G4.11.2 - 6	485.88d	G1.7.8 - 2	502.54cd	G10.5.8 - 4	546.58acd	G10.5.5 - 5	414.36		
G10.7.1 - 1	519.322cd	G10.9.2 - 2	453.272	G10.9.9 - 8	431.282	G10.2.2 - 5	453.697	G8.5.2 - 5	346.597	G4.5.1 - 2	495.072d	G4.11.2 - 7	490.27d	G1.7.8 - 3	506.18cd	G10.5.8 - 5	532.77cd	G10.5.5 - 6	400.85		
G10.7.1 - 2	409.872	G10.9.2 - 3	413.562	G4.7.4 - 4	468.722	G10.2.2 - 8	400.047	G8.5.2 - 6	359.157	G4.5.1 - 3	495.572d	G4.11.2 - 8	499.92cd	G1.7.8 - 4	510.78cd	G10.5.8 - 6	484.77d	G10.5.5 - 8	435.02		
G10.7.1 - 4	376.972	G10.9.2 - 4	425.502	G4.7.4 - 7	483.392d	G10.2.2 - 9	399.397	G10.5.1 - 2	477.842d	G4.5.1 - 10	399.962	G4.11.2 - 10	409.61	G1.7.8 - 5	518.79cd	G10.5.8 - 7	484.21d	G1.7.1 - 1	448.02		
G10.7.1 - 5	352.702	G10.9.2 - 5	436.942	G4.7.4 - 8	473.692d	G10.9.6 - 1	396.767	G10.5.1 - 4	485.062d	G4.5.1 - 11	456.152	G4.11.2 - 12	430.16	G1.7.8 - 6	486.43d	G1.7.6 - 7	489.18d	G1.7.1 - 3	442.09		
G10.7.1 - 6	309.692	G10.9.2 - 6	483.392d	G4.7.4 - 9	473.692d	G10.9.6 - 8	334.197	G10.5.1 - 5	504.282cd	G4.5.2 - 2	472.572d	G10.2.4 - 1	498.86cd	G1.7.8 - 8	504.62cd	G1.7.6 - 8	391.24	G1.7.1 - 4	381.74	Bara (a)	424.56
G10.7.1 - 7	357.292	G10.9.2 - 7	419.602	G4.7.4 - 10	453.272	G10.9.6 - 9	375.447	G10.5.1 - 7	501.402cd	G4.5.2 - 4	474.162d	G10.2.4 - 3	513.31cd	G1.7.8 - 12	482.53d	G1.7.6 - 9	510.27cd	G1.7.1 - 6	348.84		
G10.7.1 - 8	355.772	G10.9.2 - 8	431.282	G4.7.4 - 11	449.552	G10.9.6 - 10	394.117	G10.5.1 - 10	433.232	G4.5.2 - 5	446.392	G10.2.4 - 5	521.74cd	G1.7.8 - 13	493.52d	G1.7.6 - 10	507.2cd	G1.7.1 - 7	324.57		
G10.7.1 - 10	397.852	G10.9.2 - 9	413.562	G1.12.4 - 4	393.282	G10.9.6 - 11	469.337	G9.12.9 - 1	487.602d	G4.5.2 - 7	494.582d	G10.2.4 - 6	495.18	G9.1.7 - 5	509.25cd	G1.7.6 - 11	504.62cd	G1.9.6 - 3	357.8		
G10.7.1 - 11	385.932	G10.9.2 - 10	453.272	G1.12.4 - 5	417.202	G4.7.7 - 1	356.847	G9.12.9 - 4	494.092d	G4.5.2 - 10	458.952	G10.2.4 - 10	460.97	G9.1.7 - 6	520.76cd	G4.5.3 - 1	412.71	G1.9.6 - 4	369.72	Dewata (b)	450.77
G1.12.2 - 1	397.852	G10.9.2 - 11	463.662	G1.12.4 - 6	440.842	G4.7.7 - 3	296.547	G9.12.9 - 6	498.502cd	G4.5.2 - 11	499.472cd	G10.2.4 - 11	430.16	G9.1.7 - 8	514.81cd	G4.5.3 - 2	430.9	G1.9.6 - 11	459.99		
G1.12.2 - 2	543.772acd	G4.3.8 - 2	519.322cd	G1.12.4 - 11	466.712	G4.7.7 - 5	474.367d	G9.12.9 - 10	486.082d	G4.5.2 - 12	513.672cd	G4.11.10 - 2	506.18cd	G9.1.7 - 11	533.71cd	G4.5.3 - 3	445.56	G9.6.1 - 1	469.24		
G1.12.2 - 3	488.122d	G4.3.8 - 3	473.692d	G1.12.4 - 12	470.722d	G4.7.7 - 6	376.877	G9.12.9 - 11	478.362d	G1.12.9 - 1	518.262cd	G4.11.10 - 3	491.36d	G9.1.7 - 12	569.12abcd	G4.5.3 - 5	419.8	G9.6.1 - 3	379.26		
G1.12.2 - 4	497.372cd	G4.3.8 - 10	577.272abcd	G10.7.5 - 1	452.077	G4.7.7 - 7	335.047	G1.8.7 - 1	465.572	G1.12.9 - 7	540.212acd	G4.11.10 - 4	497.8cd	G9.1.7 - 13	528.98cd	G4.5.3 - 6	435.53	G9.6.1 - 7	385.43	Ungara (c)	380.81
G1.12.2 - 6	539.822acd	G4.3.8 - 11	617.272abcd	G10.7.5 - 4	320.217	G4.7.7 - 9	349.797	G1.8.7 - 2	451.022	G1.12.9 - 8	504.282cd	G4.11.10 - 5	375.64	G1.9.5 - 1	499.92cd	G1.12.3 - 2	447.04	G4.11.3 - 5	545.58acd		
G1.12.2 - 7	407.392	G4.3.8 - 12	458.522	G10.7.5 - 5	487.537d	G4.7.7 - 10	422.547	G1.8.7 - 11	463.932	G1.12.8 - 1	477.322d	G4.11.10 - 7	548.37acd	G1.9.5 - 2	498.86cd	G1.12.3 - 5	441.09	G4.11.3 - 6	441.59		
G1.12.2 - 8	413.562	G9.12.10 - 2	543.772acd	G10.7.5 - 6	353.737	G10.5.6 - 1	373.287	G9.6.3 - 3	374.362	G1.12.8 - 2	470.972d	G4.11.10 - 9	490.27d	G1.9.5 - 3	533.71cd	G1.12.3 - 7	312.7	G4.11.3 - 7	301.92		
G1.12.2 - 9	492.782d	G9.12.10 - 3	535.832cd	G10.7.5 - 7	446.637	G10.5.6 - 3	365.947	G9.6.3 - 7	452.172	G1.12.8 - 5	494.582d	G4.11.10 - 11	460.97	G1.9.5 - 4	366.12	G9.5.4 - 2	461.58	G4.11.3 - 8	474.65d	Katokkon (d)	354.94
G1.12.2 - 11	573.712abcd	G9.12.10 - 4	539.822acd	G10.7.5 - 10	429.647	G10.5.6 - 4	393.447	G9.6.3 - 9	451.022	G1.12.8 - 6	484.552d			G1.9.5 - 5	522.71cd	G9.5.4 - 3	495.4	G8.3.4 - 6	281.56		
G10.5.4 - 3	510.732cd	G9.12.10 - 7	551.522acd	G10.7.5 - 11	356.077	G10.5.6 - 6	415.257	G9.6.3 - 11	494.582d	G1.12.8 - 7	479.412d			G1.9.5 - 9	516.81cd	G9.5.4 - 5	455.26	G8.3.4 - 8	329.16		
G10.5.4 - 4	468.722	G9.12.10 - 8	547.662acd	G9.1.5 - 1	446.637	G10.5.6 - 9	449.377	G4.5.6 - 1	286.802	G10.9.1 - 2	494.582d			G1.9.5 - 10	528.5cd	G9.5.4 - 6	387.86	G8.3.4 - 10	327.64		
G10.5.4 - 5	492.782d	G9.12.10 - 9	543.772acd	G9.1.5 - 2	450.997	G10.5.6 - 11	421.947	G4.5.6 - 3	359.272	G10.9.1 - 3	499.472cd			G1.9.5 - 11	515.31cd	G9.5.4 - 7	477.32d	G8.3.4 - 11	369.719		
G10.5.4 - 6	402.982	G9.12.10 - 10	559.082acd	G9.1.5 - 4	436.567	G10.5.6 - 12	376.877	G4.5.6 - 4	324.962	G10.9.1 - 4	494.582d			G4.11.1 - 3	461.58	G1.9.2 - 1	445.56			Rerata	448.75
G10.5.4 - 7	483.392d	G9.12.10 - 11	546.112acd	G9.1.5 - 5	433.127	G9.12.5 - 2	582.827abcd	G4.5.6 - 7	432.612	G10.9.1 - 6	484.552d			G4.11.1 - 6	551.04acd	G1.9.2 - 2	473.75d				
G10.5.4 - 8	381.152	G8.1.1 - 3	413.562	G9.1.5 - 6	408.397	G9.12.5 - 4	536.337cd	G4.5.6 - 9	408.852	G10.9.1 - 8	474.692d			G4.11.1 - 9	519.28cd	G1.9.2 - 5	445.56				
G10.5.4 - 11	497.372cd	G8.1.1 - 4	425.502	G9.1.5 - 8	401.997	G9.12.5 - 6	324.962	G9.5.9 - 3	393.622	G10.9.1 - 9	477.842d			G4.11.1 - 10	547.47acd	G1.9.2 - 7	460.93			NP BNT (0.05)	114.45
G10.5.4 - 12	478.582d	G8.1.1 - 5	431.282	G9.1.5 - 9	332.497	G9.12.5 - 10	466.787	G9.5.9 - 4	463.382	G10.9.1 - 12	468.822			G4.11.1 - 11	519.28cd	G1.9.2 - 10	403.15				
G8.9.6 - 1	359.562	G8.1.1 - 7	436.942	G9.1.5 - 10	396.107	G9.12.5 - 11	557.947acd	G9.5.9 - 6	479.412d					G4.11.1 - 12	587.39abcd						
G8.9.6 - 2	402.982	G8.1.1 - 8	453.272	G9.1.5 - 11	434.277	G10.7.3 - 8	542.777acd	G9.5.9 - 7	429.522					G4.11.1 - 13	570.37acd						
G8.9.6 - 4	387.962	G8.1.1 - 9	447.932	G8.1.5 - 3	376.167	G10.7.3 - 9	549.477acd							G8.3.9 - 2	461.58						
G8.9.6 - 5	407.392	G8.1.1 - 10	442.492			G10.7.3 - 10	183.703abcd							G8.3.9 - 5	522.71cd						

Keterangan: Angka yang diikuti oleh huruf yang sama pada kolom (a, b, c, d) berarti berbeda nyata dengan varietas pembanding Bara (a), Dewata (b), Ungara IPB (c), dan Katokkon (d) pada uji BNT (α = 0.05). Angka-angka yang di blok warna kuning merupakan nilai tertinggi dari galur-galur yang diuji.

Tabel Lampiran 28. Hasil uji rata-rata kerapatan stomata (n.cm-2) berbagai genotipe cabai rawit yang berasal dari populasi *Double-cross* dan *Three-way cross* pada generasi F3 terhadap tetuanya

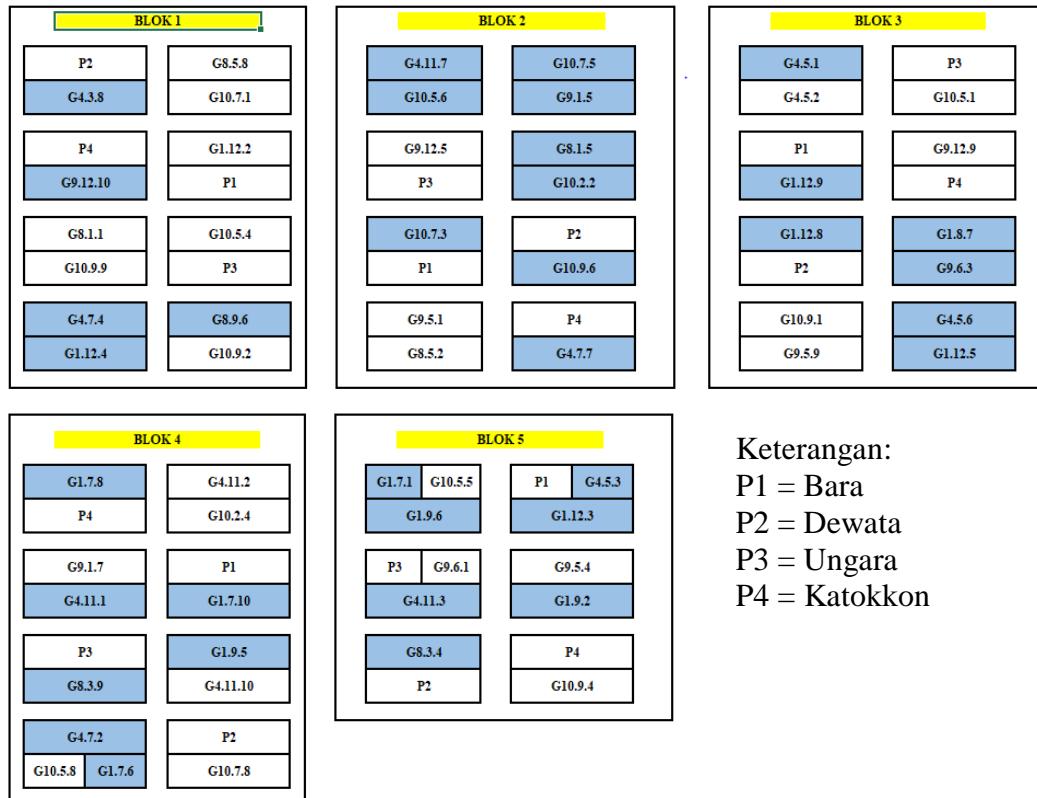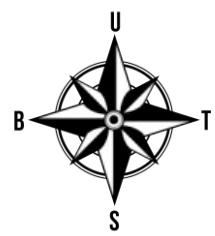| NAMA GALUR	STOMATA	NAMA GALUR	STOMATA	NAMA GALUR	STOMATA	NAMA GALUR	STOMATA	NAMA GALUR	STOMATA	NAMA GALUR	STOMATA	NAMA GALUR	STOMATA	NAMA GALUR	STOMATA	NAMA GALUR	STOMATA	NAMA GALUR	STOMATA	NAMA TETUA	STOMATA
G8.5.8 - 1	127.389	G8.9.6 - 8	178.339	G10.9.9 - 1	173.249	G8.1.5 - 4	109.999	G9.5.1 - 2	171.149	G1.12.5 - 6	145.374	G9.5.9 - 10	94.424	G10.7.8 - 4	191.761	G4.7.2 - 3	161.191	G10.9.4 - 7	57.327		
G8.5.8 - 4	96.819	G8.9.6 - 9	193.629	G10.9.9 - 2	183.439	G8.1.5 - 5	130.379	G9.5.1 - 3	186.429	G1.12.5 - 7	119.894	G9.5.9 - 11	58.754	G10.7.8 - 8	115.331	G4.7.2 - 7	135.711	G10.9.4 - 8	72.607		
G8.5.8 - 5	142.679	G8.9.6 - 10	157.959	G10.9.9 - 4	127.389	G8.1.5 - 6	150.769	G9.5.1 - 5	181.339	G1.12.5 - 9	135.184	G4.11.2 - 2	79.661	G10.7.8 - 9	120.421	G4.7.2 - 8	186.671	G10.9.4 - 9	67.517		
G8.5.8 - 6	122.289	G8.9.6 - 12	173.249	G10.9.9 - 5	117.199	G10.2.2 - 1	171.149	G8.5.2 - 1	155.859	G1.12.5 - 10	124.994	G4.11.2 - 3	64.371	G1.7.8 - 2	130.611	G10.5.8 - 3	115.331	G10.5.5 - 3	36.937		
G8.5.8 - 9	91.719	G10.9.2 - 1	152.869	G10.9.9 - 7	112.099	G10.2.2 - 2	181.339	G8.5.2 - 4	166.049	G4.5.1 - 1	160.664	G4.11.2 - 6	74.561	G1.7.8 - 3	100.041	G10.5.8 - 4	89.851	G10.5.5 - 5	52.227		
G10.7.1 - 1	193.629	G10.9.2 - 2	157.959	G10.9.9 - 8	107.009	G10.2.2 - 5	191.529	G8.5.2 - 5	155.859	G4.5.1 - 2	170.854	G4.11.2 - 7	64.371	G1.7.8 - 4	125.521	G10.5.8 - 5	120.421	G10.5.5 - 6	72.607		
G10.7.1 - 2	198.729	G10.9.2 - 3	142.679	G4.7.4 - 4	203.819	G10.2.2 - 8	140.569	G8.5.2 - 6	69.239	G4.5.1 - 3	150.474	G4.11.2 - 8	84.751	G1.7.8 - 5	130.611	G10.5.8 - 6	64.371	G10.5.5 - 7	67.517		
G10.7.1 - 4	142.679	G10.9.2 - 4	173.249	G4.7.4 - 7	229.299	G10.2.2 - 9	125.289	G10.5.1 - 2	124.994	G4.5.1 - 10	181.044	G4.11.2 - 10	84.751	G1.7.8 - 6	120.421	G10.5.8 - 7	54.181	G10.5.5 - 8	62.417		
G10.7.1 - 5	122.289	G10.9.2 - 5	188.539	G4.7.4 - 8	183.439	G10.9.6 - 1	186.429	G10.5.1 - 4	130.084	G4.5.1 - 11	155.564	G4.11.2 - 12	100.041	G1.7.8 - 8	135.711	G4.5.3 - 1	184.717	G1.7.1 - 2	77.707		
G10.7.1 - 6	188.539	G10.9.2 - 6	203.819	G4.7.4 - 9	193.629	G10.9.6 - 8	201.719	G10.5.1 - 5	119.894	G4.5.1 - 12	100.041	G10.2.4 - 1	94.951	G1.7.8 - 11	94.951	G4.5.3 - 2	189.807	G1.7.1 - 3	52.227		
G10.7.1 - 7	147.769	G10.9.2 - 7	183.439	G4.7.4 - 10	188.539	G10.9.6 - 9	242.479cd	G10.5.1 - 7	109.704	G4.5.2 - 2	175.944	G10.2.4 - 3	84.751	G1.7.8 - 12	120.421	G4.5.3 - 3	179.617	G1.7.1 - 4	52.227		
G10.7.1 - 8	178.339	G10.9.2 - 8	163.059	G4.7.4 - 11	198.729	G10.9.6 - 10	237.389	G10.5.1 - 10	140.284	G4.5.2 - 4	160.664	G10.2.4 - 5	105.141	G1.7.8 - 13	89.851	G4.5.3 - 5	169.427	G1.7.1 - 6	26.747	Bara (a)	226.97
G10.7.1 - 10	152.869	G10.9.2 - 9	173.249	G4.7.4 - 12	142.679	G10.9.6 - 11	288.339abcd	G9.12.9 - 1	170.854	G4.5.2 - 5	165.754	G10.2.4 - 10	89.851	G1.7.6 - 8	94.951	G4.5.3 - 6	133.757	G1.7.1 - 7	42.037		
G10.7.1 - 11	122.289	G10.9.2 - 10	198.729	G1.12.4 - 4	142.679	G4.7.7 - 1	176.239	G9.12.9 - 4	170.854	G4.5.2 - 7	170.854	G10.2.4 - 11	74.561	G1.7.6 - 9	130.611	G1.12.3 - 2	138.857	G1.9.6 - 3	52.227		
G1.12.2 - 1	66.239	G10.9.2 - 11	224.199	G1.12.4 - 5	96.819	G4.7.7 - 3	186.429	G9.12.9 - 6	196.334	G4.5.2 - 10	140.284	G1.9.5 - 1	135.711	G1.7.6 - 10	115.331	G1.12.3 - 5	159.237	G1.9.6 - 4	52.227	Dewata (b)	233.44
G1.12.2 - 2	61.149	G4.3.8 - 2	356.689abcd	G1.12.4 - 6	81.529	G4.7.7 - 5	125.289	G9.12.9 - 10	145.374	G4.5.2 - 11	160.664	G1.9.5 - 2	115.331	G1.7.6 - 11	125.521	G1.12.3 - 7	154.137	G1.9.6 - 8	67.517		
G1.12.2 - 3	76.429	G4.3.8 - 3	275.159acd	G1.12.4 - 11	117.199	G4.7.7 - 6	196.629	G9.12.9 - 11	175.944	G4.5.2 - 12	160.664	G1.9.5 - 3	125.521	G9.1.7 - 5	135.711	G9.5.4 - 2	189.807	G1.9.6 - 11	72.607		
G1.12.2 - 4	117.199	G4.3.8 - 10	305.729abcd	G1.12.4 - 12	152.869	G4.7.7 - 7	171.149	G1.8.7 - 1	135.184	G1.12.9 - 1	170.854	G1.9.5 - 4	49.091	G9.1.7 - 6	64.371	G9.5.4 - 3	67.517	G9.6.1 - 1	77.707	Ungara (c)	198.52
G1.12.2 - 6	127.389	G4.3.8 - 11	295.539abcd	G10.7.5 - 1	125.289	G4.7.7 - 9	135.479	G1.8.7 - 2	124.994	G1.12.9 - 7	119.894	G1.9.5 - 5	100.041	G9.1.7 - 8	69.471	G9.5.4 - 5	57.327	G9.6.1 - 2	62.417		
G1.12.2 - 7	188.539	G4.3.8 - 12	254.779cd	G10.7.5 - 4	104.909	G4.7.7 - 10	166.049	G1.8.7 - 10	155.564	G1.12.9 - 8	68.944	G1.9.5 - 9	79.661	G9.1.7 - 10	115.331	G9.5.4 - 6	47.137	G9.6.1 - 3	57.327		
G1.12.2 - 8	142.679	G9.12.10 - 2	173.249	G10.7.5 - 5	160.959	G10.5.6 - 1	191.529	G1.8.7 - 11	150.474	G1.12.8 - 1	89.324	G1.9.5 - 11	125.521	G9.1.7 - 12	161.191			G9.6.1 - 7	57.327	Katokkon (d)	197.96
G1.12.2 - 9	107.009	G9.12.10 - 3	163.059	G10.7.5 - 6	166.049	G10.5.6 - 3	211.909	G9.6.3 - 3	216.714	G1.12.8 - 2	99.514	G4.11.10 - 2	110.231	G9.1.7 - 13	105.141			G9.6.1 - 8	138.857		
G1.12.2 - 11	81.529	G9.12.10 - 4	163.059	G10.7.5 - 7	135.479	G10.5.6 - 4	109.999	G9.6.3 - 4	175.944	G1.12.8 - 5	94.424	G4.11.10 - 3	115.331	G4.11.1 - 3	125.521			G8.3.4 - 6	52.227		
G10.5.4 - 3	117.199	G9.12.10 - 7	157.959	G10.7.5 - 10	120.189	G10.5.6 - 6	186.429	G9.6.3 - 7	150.474	G1.12.8 - 6	89.324	G4.11.10 - 4	100.041	G4.11.1 - 6	156.091			G8.3.4 - 8	103.187		
G10.5.4 - 4	107.009	G9.12.10 - 8	183.439	G10.7.5 - 11	150.769	G10.5.6 - 9	237.389	G9.6.3 - 9	170.854	G1.12.8 - 7	130.084	G4.11.10 - 5	74.561	G4.11.1 - 9	151.001			G8.3.4 - 10	72.607		
G10.5.4 - 5	132.479	G9.12.10 - 9	188.539	G9.1.5 - 1	217.009	G10.5.6 - 11	166.049	G9.6.3 - 10	196.334	G10.9.1 - 2	119.894	G4.11.10 - 7	84.751	G4.11.1 - 10	196.861			G8.3.4 - 11	113.377	Rerata	156.17
G10.5.4 - 6	122.289	G9.12.10 - 10	147.769	G9.1.5 - 2	283.249abcd	G10.5.6 - 12	232.289	G4.5.6 - 1	130.084	G10.9.1 - 3	140.284	G4.11.10 - 9	94.951	G4.11.1 - 11	135.711						
G10.5.4 - 7	101.909	G9.12.10 - 11	173.249	G9.1.5 - 4	196.629	G9.12.5 - 2	196.629	G4.5.6 - 3	119.894	G10.9.1 - 4	165.754	G4.11.10 - 11	125.521	G4.11.1 - 12	176.471					NP BNT (0.05)	43.32
G10.5.4 - 8	127.389	G8.1.1 - 3	132.479	G9.1.5 - 5	232.289	G9.12.5 - 4	186.429	G4.5.6 - 4	130.084	G10.9.1 - 6	150.474	G10.7.8 - 1	110.231	G4.11.1 - 13	125.521						
G10.5.4 - 11	122.289	G8.1.1 - 4	127.389	G9.1.5 - 6	267.959cd	G9.12.5 - 6	176.239	G4.5.6 - 7	119.894	G10.9.1 - 8	145.374	G10.7.8 - 2	120.421	G8.3.9 - 2	100.041						
G10.5.4 - 12	101.909	G8.1.1 - 5	112.099	G9.1.5 - 7	237.389	G9.12.5 - 11	176.239	G4.5.6 - 9	140.284	G10.9.1 - 9	160.664	G10.7.8 - 3	105.141	G8.3.9 - 5	105.141						
G8.9.6 - 1	142.679	G8.1.1 - 7	127.389	G9.1.5 - 8	237.389	G10.7.3 - 8	160.959	G9.5.9 - 3	63.844	G10.9.1 - 12	135.184			G8.3.9 - 6	115.331						
G8.9.6 - 2	193.629	G8.1.1 - 8	152.869	G9.1.5 - 9	237.389	G10.7.3 - 9	155.859	G9.5.9 - 4	74.034	G1.12.5 - 1	94.424			G8.3.9 - 8	161.191						
G8.9.6 - 4	188.539	G8.1.1 - 9	163.059	G9.1.5 - 10	237.389	G10.7.3 - 10	166.049	G9.5.9 - 6	79.134	G1.12.5 - 3	135.184			G8.3.9 - 10	89.851						
G8.9.6 - 5	173.249	G8.1.1 - 10	107.009	G9.1.5 - 11	206.819			G9.5.9 - 7	74.034	G1.12.5 - 4	114.804			G8.3.9 - 12	94.951						
				G8.1.5 - 3	186.429									G8.3.9 - 14	115.331						

Keterangan: Angka yang diikuti oleh huruf yang sama pada kolom (a, b, c, d) berarti berbeda nyata dengan varietas pembanding Bara (a), Dewata (b), Ungara IPB (c), dan Katokkon (d) pada uji BNT (α = 0.05). Angka-angka yang di blok warna kuning merupakan nilai tertinggi dari galur-galur yang diuji.

Tabel Lampiran 29. Hasil uji rata-rata produksi (gram) berbagai genotipe cabai rawit yang berasal dari populasi *Double-cross* dan *Three-way cross* pada generasi F3 terhadap tetuanya

NAMA GALUR	PROD	NAMA GALUR	PROD	NAMA GALUR	PROD	NAMA GALUR	PROD	NAMA GALUR	PROD	NAMA GALUR	PROD	NAMA GALUR	PROD	NAMA GALUR	PROD	NAMA GALUR	PROD	NAMA GALUR	PROD	NAMA TETUA	PROD
G8.5.8 - 1	176.913cd	G8.9.6 - 8	177.713cd	G10.9.9 - 1	197.323cd	G8.1.5 - 4	73.736	G9.5.1 - 2	183.846cd	G1.12.5 - 6	194.133cd	G9.5.9 - 10	195.683cd	G10.7.8 - 4	245.895acd	G4.7.2 - 3	220.155cd	G10.9.4 - 7	192.643cd		
G8.5.8 - 4	80.523	G8.9.6 - 9	179.343cd	G10.9.9 - 2	193.073cd	G8.1.5 - 5	174.996cd	G9.5.1 - 3	216.586cd	G1.12.5 - 7	187.933cd	G9.5.9 - 11	98.603	G10.7.8 - 6	218.605cd	G4.7.2 - 7	233.025cd	G10.9.4 - 8	188.143cd		
G8.5.8 - 5	185.033cd	G8.9.6 - 10	197.793cd	G10.9.9 - 4	80.853	G8.1.5 - 6	191.176cd	G9.5.1 - 5	187.106cd	G1.12.5 - 9	169.673cd	G4.11.2 - 2	90.265	G10.7.8 - 9	218.905cd	G4.7.2 - 8	245.005acd	G10.9.4 - 9	187.423cd		
G8.5.8 - 6	88.133	G8.9.6 - 12	173.863cd	G10.9.9 - 5	70.583	G10.2.2 - 1	191.966cd	G8.5.2 - 1	218.466cd	G1.12.5 - 10	168.153cd	G4.11.2 - 3	208.965cd	G1.7.8 - 2	229.675acd	G10.5.8 - 3	210.285cd	G10.5.5 - 3	94.053		
G8.5.8 - 9	73.573	G10.9.2 - 1	87.233	G10.9.9 - 7	75.373	G10.2.2 - 2	185.946cd	G8.5.2 - 4	178.646cd	G4.5.1 - 1	169.673cd	G4.11.2 - 6	220.475cd	G1.7.8 - 3	219.025cd	G10.5.8 - 4	220.365cd	G10.5.5 - 5	199.153cd		
G10.7.1 - 1	200.043cd	G10.9.2 - 2	182.773cd	G10.9.9 - 8	77.553	G10.2.2 - 5	214.176cd	G8.5.2 - 5	89.666	G4.5.1 - 3	169.213cd	G4.11.2 - 7	197.155cd	G1.7.8 - 4	226.345cd	G10.5.8 - 5	218.355cd	G10.5.5 - 6	204.363cd		
G10.7.1 - 2	343.873abcd	G10.9.2 - 3	61.613	G4.7.4 - 4	180.323cd	G10.2.2 - 8	196.686cd	G10.5.1 - 2	193.113cd	G4.5.1 - 10	90.573	G4.11.2 - 8	227.445cd	G1.7.8 - 5	238.755acd	G10.5.8 - 6	198.415cd	G10.5.5 - 7	214.463cd		
G10.7.1 - 4	188.053cd	G10.9.2 - 4	208.153cd	G4.7.4 - 7	282.623acd	G10.2.2 - 9	93.136	G10.5.1 - 4	188.883cd	G4.5.1 - 11	159.683cd	G4.11.2 - 10	97.275	G1.7.8 - 6	210.125cd	G10.5.8 - 7	194.565cd	G10.5.5 - 8	231.233acd		
G10.7.1 - 5	129.623	G10.9.2 - 5	184.923cd	G4.7.4 - 8	186.643cd	G10.9.6 - 1	203.276cd	G10.5.1 - 5	190.353cd	G4.5.2 - 2	189.603cd	G4.11.2 - 12	191.345cd	G1.7.8 - 8	225.405cd	G1.7.6 - 7	192.695cd	G1.7.1 - 1	204.923cd		
G10.7.1 - 6	163.483cd	G10.9.2 - 6	334.273abcd	G4.7.4 - 9	206.413cd	G10.9.6 - 8	186.806cd	G10.5.1 - 7	188.893cd	G4.5.2 - 4	183.543cd	G10.2.4 - 1	212.325cd	G1.7.8 - 11	200.605cd	G1.7.6 - 8	103.615	G1.7.1 - 2	205.343cd		
G10.7.1 - 7	129.793	G10.9.2 - 7	203.503cd	G4.7.4 - 10	177.063cd	G10.9.6 - 9	190.936cd	G10.5.1 - 10	96.773	G4.5.2 - 5	211.153cd	G10.2.4 - 3	221.795cd	G1.7.8 - 12	187.135cd	G1.7.6 - 9	199.645cd	G1.7.1 - 3	231.863cd	Bara (a)	174.28
G10.7.1 - 8	345.953abcd	G10.9.2 - 8	205.873cd	G4.7.4 - 11	173.813cd	G10.9.6 - 10	196.836cd	G9.12.9 - 1	181.063cd	G4.5.2 - 7	205.253cd	G10.2.4 - 5	210.525cd	G1.7.8 - 13	182.465cd	G1.7.6 - 10	195.995cd	G1.7.1 - 4	213.513cd		
G10.7.1 - 10	342.683abcd	G10.9.2 - 9	198.893cd	G1.12.4 - 4	161.993cd	G10.9.6 - 11	205.086cd	G9.12.9 - 4	189.323cd	G4.5.2 - 10	195.443cd	G10.2.4 - 6	229.655acd	G9.1.7 - 5	218.845cd	G1.7.6 - 11	191.185cd	G1.7.1 - 6	217.573cd		
G10.7.1 - 11	207.873cd	G10.9.2 - 10	258.553acd	G1.12.4 - 5	171.213cd	G4.7.7 - 1	192.086cd	G9.12.9 - 6	180.453cd	G4.5.2 - 12	202.153cd	G10.2.4 - 10	120.515	G9.1.7 - 6	221.825cd	G4.5.3 - 1	178.233cd	G1.7.1 - 7	207.603cd		
G1.12.2 - 1	86.423	G10.9.2 - 11	347.323abcd	G1.12.4 - 6	105.863	G4.7.7 - 3	191.126cd	G9.12.9 - 10	186.683cd	G1.12.9 - 1	214.423cd	G10.2.4 - 11	108.015	G9.1.7 - 8	225.325acd	G4.5.3 - 2	177.093cd	G1.9.6 - 3	180.023cd	Dewata (b)	234.85
G1.12.2 - 2	145.233d	G4.3.8 - 2	87.613	G1.12.4 - 11	161.893cd	G4.7.7 - 5	98.146	G9.12.9 - 11	185.653cd	G1.12.9 - 7	202.143cd	G1.7.10 - 6	189.625cd	G9.1.7 - 10	108.395	G4.5.3 - 3	175.743cd	G1.9.6 - 4	70.973		
G1.12.2 - 3	182.673cd	G4.3.8 - 3	227.963cd	G1.12.4 - 12	188.853cd	G4.7.7 - 6	205.796cd	G1.8.7 - 1	173.153cd	G1.12.9 - 8	207.973cd	G1.7.10 - 7	196.715cd	G9.1.7 - 11	210.805cd	G4.5.3 - 4	173.283cd	G1.9.6 - 8	167.763cd		
G1.12.2 - 4	231.563acd	G4.3.8 - 10	212.023cd	G10.7.5 - 1	203.556cd	G4.7.7 - 7	225.736cd	G1.8.7 - 2	170.543cd	G1.12.8 - 1	163.153cd	G1.9.5 - 1	187.115cd	G9.1.7 - 12	222.725cd	G4.5.3 - 5	69.303	G9.6.1 - 1	193.253cd		
G1.12.2 - 6	213.523cd	G4.3.8 - 11	198.163cd	G10.7.5 - 4	95.006	G4.7.7 - 9	147.886cd	G1.8.7 - 10	178.093cd	G1.12.8 - 2	168.373cd	G1.9.5 - 2	203.565cd	G9.1.7 - 13	220.395cd	G4.5.3 - 6	188.053cd	G9.6.1 - 3	224.083cd	Ungara (c)	91.50
G1.12.2 - 7	197.143cd	G4.3.8 - 12	205.353cd	G10.7.5 - 5	220.726cd	G4.7.7 - 10	204.586cd	G1.8.7 - 11	175.163cd	G1.12.8 - 5	171.413cd	G1.9.5 - 3	221.905cd	G4.11.1 - 3	105.945	G1.12.3 - 2	196.983cd	G9.6.1 - 7	214.383cd		
G1.12.2 - 8	196.383cd	G9.12.10 - 2	88.963	G10.7.5 - 6	206.226cd	G10.5.6 - 1	188.486cd	G9.6.3 - 3	97.773	G1.12.8 - 6	159.493cd	G1.9.5 - 4	69.225	G4.11.1 - 6	221.645cd	G1.12.3 - 5	212.173cd	G9.6.1 - 8	204.233cd		
G1.12.2 - 9	222.863cd	G9.12.10 - 3	84.733	G10.7.5 - 7	203.886cd	G10.5.6 - 3	95.806	G9.6.3 - 4	212.833cd	G1.12.8 - 7	156.593cd	G1.9.5 - 5	219.935cd	G4.11.1 - 9	201.155cd	G1.12.3 - 7	188.733cd				
G1.12.2 - 12	89.303	G9.12.10 - 5	105.443	G10.7.5 - 11	204.916cd	G10.5.6 - 4	96.316	G9.6.3 - 7	185.773cd	G10.9.1 - 2	220.493cd	G1.9.5 - 9	237.215acd	G4.11.1 - 11	251.835acd	G9.6.1 - 2	198.353cd			Katokkon (d)	77.16
G10.5.4 - 3	215.133cd	G9.12.10 - 7	79.663	G9.1.5 - 1	205.066cd	G10.5.6 - 6	118.036	G9.6.3 - 9	192.293cd	G10.9.1 - 3	201.773cd	G1.9.5 - 10	239.585acd	G4.11.1 - 12	234.925cd	G9.6.1 - 3	224.083cd				
G10.5.4 - 4	167.033cd	G9.12.10 - 8	192.263cd	G9.1.5 - 2	211.286cd	G10.5.6 - 9	182.046cd	G9.6.3 - 10	188.173cd	G10.9.1 - 4	221.203cd	G1.9.5 - 11	228.365cd	G4.11.1 - 13	240.645acd	G9.6.1 - 7	214.383cd				
G10.5.4 - 5	134.733d	G9.12.10 - 9	162.503cd	G9.1.5 - 4	93.676	G10.5.6 - 11	193.926cd	G9.6.3 - 11	186.183cd	G10.9.1 - 6	222.523cd	G4.11.10 - 2	204.615cd	G8.3.9 - 2	122.975	G9.6.1 - 8	204.233cd			Rerata	173.26
G10.5.4 - 6	196.613cd	G9.12.10 - 10	76.213	G9.1.5 - 5	193.486cd	G10.5.6 - 12	188.946cd	G4.5.6 - 1	83.933	G10.9.1 - 9	167.043cd	G4.11.10 - 3	197.405cd	G8.3.9 - 5	227.265cd	G4.11.3 - 5	193.903cd				
G10.5.4 - 7	188.343cd	G9.12.10 - 11	181.283cd	G9.1.5 - 6	189.396cd	G9.12.5 - 2	97.126	G4.5.6 - 3	81.473	G10.9.1 - 12	167.653cd	G4.11.10 - 4	193.605cd	G8.3.9 - 8	209.945cd	G4.11.3 - 6	97.573				
G10.5.4 - 8	103.303	G8.1.1 - 3	177.713cd	G9.1.5 - 7	183.866cd	G9.12.5 - 4	227.626cd	G4.5.6 - 4	67.243			G4.11.10 - 7	224.385cd	G8.3.9 - 10	229.335acd	G4.11.3 - 7	214.923cd			NP BNT (0.05)	54.11
G10.5.4 - 11	202.153cd	G8.1.1 - 4	179.643cd	G9.1.5 - 8	202.456cd	G9.12.5 - 6	198.426cd	G4.5.6 - 7	183.013cd			G4.11.10 - 9	199.245cd	G8.3.9 - 12	224.355cd	G4.11.3 - 8	215.783cd				
G10.5.4 - 12	188.503cd	G8.1.1 - 5	87.943	G9.1.5 - 9	194.216cd	G9.12.5 - 10	194.396cd	G4.5.6 - 9	170.943cd			G4.11.10 - 11	123.165	G8.3.9 - 14	219.125cd	G8.3.4 - 6	82.623				
G8.9.6 - 1	67.253	G8.1.1 - 7	164.003cd	G9.1.5 - 10	190.066cd	G9.12.5 - 11	186.636cd	G9.5.9 - 3	98.443			G10.7.8 - 1	138.515d			G8.3.4 - 8	172.023cd				
G8.9.6 - 2	192.053cd	G8.1.1 - 8	189.183cd	G9.1.5 - 11	191.996cd	G10.7.3 - 8	185.566cd	G9.5.9 - 4	98.543			G10.7.8 - 2	127.305			G8.3.4 - 10	90.123				
G8.9.6 - 4	184.123cd	G8.1.1 - 9	192.163cd	G8.1.5 - 3	171.266cd	G10.7.3 - 9	180.126cd	G9.5.9 - 6	203.053cd			G10.7.8 - 3	214.265cd			G8.3.4 - 11	186.633cd				
G8.9.6 - 5	188.163cd	G8.1.1 - 10	86.613			G10.7.3 - 10	179.286cd	G9.5.9 - 7	83.683												

Keterangan: Angka yang diikuti oleh huruf yang sama pada kolom (a, b, c, d) berarti berbeda nyata dengan varietas pembanding Bara (a), Dewata (b), Ungara IPB (c), dan Katokkon (d) pada uji BNT (α = 0.05). Angka-angka yang di blok warna kuning merupakan nilai tertinggi dari galur-galur yang diuji.

Gambar Lampiran 1. Denah Penelitian di Lapangan

BLOK 1	
P2	G8.5.8
G4.3.8	G10.7.1
P4	G1.12.2
G9.12.10	P1
G8.1.1	G10.5.4
G10.9.9	P3
G4.7.4	G8.9.6
G1.12.4	G10.9.2

BLOK 2	
G4.11.7	G10.7.5
G10.5.6	G9.1.5
G9.12.5	G8.1.5
P3	G10.2.2
G10.7.3	P2
P1	G10.9.6
G9.5.1	P4
G8.5.2	G4.7.7

BLOK 3	
G4.5.1	P3
G4.5.2	G10.5.1
P1	G9.12.9
G1.12.9	P4
G1.12.8	G1.8.7
P2	G9.6.3
G10.9.1	G4.5.6
G9.5.9	G1.12.5

BLOK 4	
G1.7.8	G4.11.2
P4	G10.2.4
G9.1.7	P1
G4.11.1	G1.7.10
P3	G1.9.5
G8.3.9	G4.11.10
G4.7.2	P2
G10.5.8 / G1.7.6	G10.7.8

BLOK 5	
G1.7.1 / G10.5.5	P1 / G4.5.3
G1.9.6	G1.12.3
P3 / G9.6.1	G9.5.4
G4.11.3	G1.9.2
G8.3.4	P4
P2	G10.9.4

Keterangan:
P1 = Bara
P2 = Dewata
P3 = Ungara
P4 = Katokkon

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Tabel Lampiran 18. Deskripsi Cabai Rawit Varietas Bara

Asal tanaman	: Seleksi galur introduksi dari Thailand dengan nomor CR 263
Umur (setelah semai)	: Mulai berbunga: 65-70 hari
Panen	: 115 hari
Tinggi tanaman	: 55 cm
Bentuk tanaman	: Tegak
Warna batang	: Hijau
Ukuran daun (p x d)	: 8 x 3.5 cm
Warna daun	: Hijau
Warna kelopak bunga	: Hijau
Warna tangkai bunga	: Hijau
Warna mahkota bunga	: Hijau
Warna kotak sari	: Ungu
Jumlah kotak sari	: 5-6
Warna kepala putik	: Ungu
Jumlah helai mahkota	: 5-6
Bentuk buah	: Kerucut langsing, ujung buah runcing
Kulit buah	: Mengkilap
Tebal kulit buah	: 1 mm
Warna buah muda	: Hijau
Warna buah tua	: Merah
Ukuran buah (p x d)	: 3.5 cm x 0.7 cm
Berat buah per buah	: 1.1 g
Kekompokan buah	: Kompak
Rasa buah	: Pedas
Berat buah per tanaman	: 0.5 kg
Potensi hasil	: 10 ton/ha
Ketahanan terhadap OPT	: Tahan *cucumber mosaic virus* (CMV), layu bakteri, antranoksa, dan toleran *chilli veinal mottle v* (CVMV)
Daerah adaptasi	: Dataran rendah sampai tinggi
Peneliti/pengusul	: PT. East West Seed Indonesia

Sumber: *SK Menteri Pertanian (1999)*.

Tabel Lampiran 19. Deskripsi Cabai Rawit Varietas Dewata

Asal	: PT. East West Seed Indonesia
Silsilah	: 3045 (F) x 3045 (M)
Golongan varietas	: Hibrida silang tunggal
Tinggi tanaman	: ± 50 cm
Umur mulai berbunga	: 35 hari setelah tanam
Umur mulai panen	: 65 panen setelah tanam
Kerapatan kanopi	: Kompak
Warna batang	: Hijau
Bentuk daun	: Oval
Tepi daun	: Rata/tidak bergerigi
Ujung daun	: Lancip
Permukaan daun	: Rata/tidak bergelombang
Ukuran daun	: Panjang ± 4,5 cm; lebar ± 2,0 cm
Warna daun	: Hijau
Warna kelopak bunga	: Hijau
Warna tangkai bunga	: Hijau
Warna mahkota bunga	: Putih
Jumlah helai mahkota	: 5 – 6 helai
Warna kotaksari	: Biru keunguan
Jumlah kotaksari	: 5 – 6 cm
Warna kepala putik	: Kuning
Bentuk buah	: Bulat Panjang
Ukuran buah	; Panjang ± 4,6 cm; diameter ± 0,8 cm
Permukaan kulit buah	: Halus mengkilap
Tebal kulit buah	: ± 1 mm
Warna buah mudah	: Putih
Warna buah tua	: Oranye - Merah
Jumlah buah per pohon	: ± 389 buah
Berat per buah	: ± 1,8 g
Berat buah per tanaman	: ± 700 g
Berat 1.000 biji	: 4,8 – 5,2 g
Rasa buah : pedas Hasil	: ± 14,0 ton/ha
Keterangan	: Beradaptasi dengan baik di dataran rendah sampai tinggi dengan ketinggian 10 – 1.300 m dpl
Pengusul/Peneliti	: Asep Herpenas (PT. East West Seed Indonesia

Sumber: *SK Menteri Kementerian (2005)*.

Tabel Lampiran 20. Deskripsi Cabai Rawit Varietas Ungara IPB

Asal	: IPB
Golongan varietas	: Hibrida silang tunggal
Tinggi tanaman (cm)	: $\pm$ 42,52 cm
Lebar kanopi (cm)	: $\pm$ 46,15 cm
Tinggi dikotomus (cm)	: $\pm$ 15,32 cm
Diameter batang (cm)	: $\pm$ 7,9 mm
Warna daun bagian atas	: Ungu
Warna daun bagian bawah	: Ungu
Panjang daun (cm)	: $\pm$ 6,49 cm
Lebar daun (cm)	: $\pm$ 2,73 cm
Posisi bunga	: Tegak
Warna anter	: Ungu
Warna mahkota bunga	: Ungu
Umur berbunga (HST)	: 35 HST
Bentuk buah	: Membulat
Warna buah muda	: Ungu
Warna buah intermediate	: Ungu kehijauan
Warna buah matang	: Merah
Permukaan buah	: Licin
Umur panen (HST)	: 85 HST
Diameter buah (mm)	: $\pm$ 15,9 mm
Panjang buah (cm)	: $\pm$ 3,6 cm
Bobot buah (g)	: $\pm$ 3,55 cm
Bobot buah per tanaman (g)	: $\pm$ 130,65 g
Peneliti/Pemulia	: Dr. Muhamad Syukur, Prof. Dr. Sriani Sujiprihati (Almh), dan Dr. Rahmi Yunianti (Almh)
Keunggulan	: Dapat beradaptasi baik di dataran rendah hingga medium. Cocok sebagai tanaman hias. Kandungan capsaicin tinggi (1.651,26 ppm) sebagai tetua donor untuk kadar capcaisin tinggi.

Sumber: *SK Menteri Pertanian (2012)*.

Tabel Lampiran 21. Deskripsi Cabai Rawit Varietas Katokkon

Nama umum spesies	: Cabai
Nama genus, spesies, author (s)	: Lycopersicum annum
Nama varietas	: Katokkon
Nomor pendaftaran	: 104/PVL/2013
Tanggal pendaftaran	: 18 November 2013
Tinggi tanaman	: $\pm$ 100 – 120 cm
Bentuk tanaman	: Perdu seperti paying
Umur tanaman	: $\pm$ 2,5 – 4 tahun
Umur panen	: $\pm$ 40 – 50 hari setelah bunga mekar
Lebar tajuk	: $\pm$1,5 – 2,0 cm
Batang tanaman	: Bentuk percabangan sedang, jantung, warna daun hijau tua, daun mendatar
Lingkar batang	: $\pm$ 10 – 20 cm
Daun	: Ujung meruncing, bentuk jantung, warna daun hijau tua, letak daun mendatar
Ukuran daun	: $\pm$ 8 – 8,5 cm
Bunga	: Bunga majemuk
Warna benang	: Sari kuning
Jumlah kotaksari	: 5
Jumlah bunga per tandan	: $\pm$ 15 – 22
Buah	: Bentuk bulat lonjong dengan ujung buah dan pangkal daun meruncing
Ukuran buah	: $\pm$ 8,5 – 11 cm
Berat buah	: $\pm$ 0,4 – 0,6 gram/buah
Pendeskripsian varietas	: Dr. Ir. Yusuf L. Limbongan, MP. (UKI Toraja); Salvius Pasang, SP., MP. (Dinas Pertanian dan Perikanan Toraja Utara); Ir. Ahmad Noor, MP; Ir. Mario Mega; Ir. Muh. Takdir; Ir. Faridariani; Nurjanna, SP. MP (BPSB Sulawesi Selatan); Titus Rappan (BP3K)

Sumber: *SK Menteri Pertanian (2014)*.

Fenotipe buah utuh G10.7.1 - 8

Fenotipe buah G9.12.5 - 4

Fenotipe buah utuh G8.5.8 - 5

Fenotipe buah G4.5.7 - 11

Fenotipe buah utuh G1.12.2 – 7

Fenotipe buah utuh G1.12.2 - 11

Fenotipe buah utuh P2.6

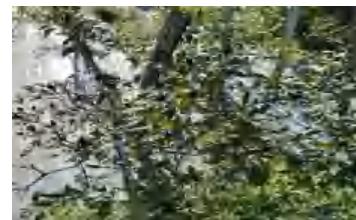Fenotipe buah utuh P1.6

Fenotipe buah utuh P4.3

Fenotipe buah utuh P3.8

Gambar Lampiran 2. Fenotipe buah cabai rawit yang berasal dari populasi *Double-cross* dan *Three-way cross* pada generasi F3

Fenotipe G10.7.1

Fenotipe G1.12.2

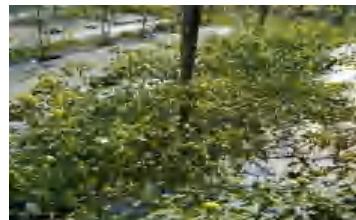Fenotipe G10.5.4

Fenotipe G9.12.5

Fenotipe G4.5.7

Fenotipe G8.5.8

Fenotipe P1 (Bara)

Fenotipe P2 (Dewata)

Fenotipe P3 (Ungara IPB)

Fenotipe P4 (Katokkon)

r Lampiran 3. Fenotipe tanaman cabai rawit yang berasal dari populasi *Double-cross* dan *Three-way cross* pada generasi F3