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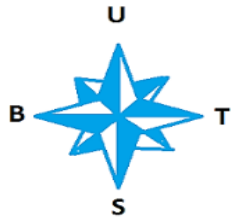
LAMPIRAN

BLOK 1	G5	K	G4		G3	G2	G1
	G10	G9	G8		G7	M	G6
	G15	G14	C		G13	G12	G11
	G20	G19	G18		G17	Gs	G16
	G26	G25	G24		G23	G22	G21
	G31	G30	G29		G28	G27	Gm



BLOK 2	G36	G35	G34		C	G33	G32
	Gm	G41	G40		G39	G38	G37
	G46	G45	Gs		G44	G43	G42
	G51	G50	G49		G48	G47	M
	K	G56	G55		G54	G53	G52
	G62	G61	G60		G59	G58	G57

BLOK 3	G67	G66	M		G65	G64	G63
	G72	G71	G70		C	G69	G68
	K	G77	G76		G75	G74	G73
	G83	G82	G81		G80	G79	G78
	G88	G87	G86		Gm	G85	G84
	G93	G92	G91		G90	G89	Gs

BLOK 4	G98	Gs	G97		G96	G95	G94
	G103	G102	G101		K	G100	G99
	G109	G108	G107		G106	G105	G104
	G114	C	G113		G112	G111	G110
	G119	G118	G117		G116	G115	Gm
	G124	G123	M		G122	G121	G120

BLOK 5	G129	G128	G127		Gm	G126	G125	G134	G133	G132		G131	G130	M
	G139	G138	C		G137	G136	G135	G144	Gs	G143		G142	G141	G140
								K	G149	G148		G147	G146	G145

. Denah penelitian

Keterangan:

G1	MC74.12.5.6	G53	KBC2.2.9	G105	MC29.4.6.11
G2	MC29.4.5.3	G54	MC1.8.9	G106	KM3.1.8
G3	MC74.2.7.4	G55	MC1.4.4	G107	KBC2.1.6
G4	MC10.7.2.6	G56	MC74.12.6.12	G108	MC10.7.2.7
G5	MC8.3.3.11	G57	MC30.10.4.10	G109	MC8.11.5.1
G6	MC8.3.3.11	G58	MC74.12.5.3	G110	MC74.12.8.10
G7	MC10.4.5.5	G59	MC74.12.8.2	G111	MC30.10.7.5
G8	KM23.3.3.10	G60	MC74.12.6.4	G112	MC4.3.17
G9	MC74.12.6.3	G61	MC10.4.5.7	G113	MC74.12.8.3
G10	MC10.4.6.6	G62	MC10.7.2.1	G114	MC8.11.5.1
G11	MC74.12.5.5	G63	MC30.10.7.8	G115	MC8.11.5.2
G12	MC74.12.8.1	G64	MC74.12.5.9	G116	MC10.7.2.1
G13	MC30.10.4.5	G65	MC74.12.5.1	G117	MC10.7.2.7
G14	MC10.7.2.3	G66	MC12.3.2.6	G118	MC10.7.2.12
G15	MC10.4.6.4	G67	MC79.2.7.9	G119	MC27.12.1.6
G16	MC29.4.6.6	G68	MC74.12.5.7	G120	MC8.11.5.1
G17	MC74.12.5.12	G69	MC30.10.4.2	G121	KM69.6.2.3
G18	MC74.12.5.12	G70	MC29.4.6.10	G122	MC8.3.3.1
G19	MC12.3.2.1	G71	MC74.12.8.5	G123	MC27.7.2.4
G20	MC10.7.2.9	G72	MC74.12.6.6	G124	MC8.3.7.2
G21	MC10.7.6.8	G73	MC74.12.8.12	G125	MC8.3.3.3
G22	MC29.4.6.4	G74	MC8.3.2.12	G126	MC8.3.7.8
G23	MC74.12.8.9	G75	MC2.2.1	G127	MC27.7.2.4
G24	KM5.3.6.6	G76	KM30.5.2.6	G128	MC74.12.5.10
G25	MC74.12.5.2	G77	MC10.7.2.12	G129	KM71.10.3.3
G26	MC74.12.5.11	G78	MC10.4.5.6	G130	MC12.3.1.1
G27	MC12.3.2.12	G79	MC29.4.5.7	G131	MC10.7.2.2
G28	MC79.2.7.10	G80	KM30.5.2.1	G132	KM30.5.2.2
G29	MC8.3.7.5	G81	MC1.4.7	G133	MC74.12.8
G30	MC10.4.5.3	G82	MC12.3.2.3	G134	KBC2.1.7
G31	MC10.4.6.9	G83	KM30.5.2.9	G135	KM2.2.16
G32	MC10.4.5.12	G84	MC12.3.5.9	G136	MC10.4.5.1
G33	KM30.5.2.11	G85	KM2.1.6	G137	MC8.3.2.6
G34	KM5.3.4.12	G86	MC10.4.6.2	G138	MC12.3.2.5
G35	KM30.5.2.6	G87	MC9.2.4.11	G139	MC1.1.1
G36	MC8.3.3.9	G88	KM69.5.6.5	G140	MC27.7.4.2
G37	MC8.3.7.10	G89	MC29.2.4.11	G141	MC1.4.5
G38	MC10.4.6.5	G90	KM30.5.2.10	G142	MC38.7.5.4
G39	MC8.3.2.9	G91	MC29.4.5.10	G143	MC38.7.3.9
G40	MC10.4.6.3	G92	MC29.4.6.5	G144	MC29.4.5.2
G41	MC10.4.6.11	G93	MC74.12.8.7	G145	MC74.12.6.7
G42	MC29.4.6.5	G94	KM69.6.2.1	G146	MC12.3.2
G43	KM6.4.4	G95	MC1.2.13	G147	MC1.4.16
G44	MC2.1.17	G96	MC1.1.8	G148	MC2.4.8
			MC8.3.7.6	G149	KBC1.1.(17)
			MC27.12.2.6	K	Karuna
			MC29.4.5.5	M	Mawar
			MC74.12.8.8	Gs	Gustavi
			MC38.8.3.8	C	Chung
			MC38.7.5.3	Gm	Gammara
			MC30.10.4.9		
			MC74.12.8.6		

. Keterangan denah penelitian

Tabel Lampiran 1. Deskripsi varietas tomat Karina

Asal	: Dalam negeri
Golongan varietas	: Bersari bebas
Tipe tanaman	: Indeterminate
Tinggi tanaman	: 90 cm -160 cm
Bentuk penampang batang	: Bulat
Warna batang	: Hijau
Warna daun	: Hijau
Bentuk daun	: Bipinnate (Tipe 2UPoV)
Bentuk bunga	: Seperti bintang
Warna mahkota bunga	: Kuning
Warna kelopak bunga	: Kuning
Warna benangsari	: Putih
Umur mulai berbunga	: 30 – 35 HST
Umur mulai panen	: 60 – 65 HST
Bentuk buah	: Bulat
Bentuk ujung buah	: Rata
Warna buah muda	: Hijau muda
Warna buah tua	: Merah
Rasa daging buah	: Agak masam
Berat per buah	: 28.5 gram – 35 gram
Wilayah adaptasi	: Dataran rendah –tinggi
Keunggulan	: Tahan penyakit layu bakteri

Sumber: *SK Menteri Pertanian (2021).*

Tabel Lampiran 2. Deskripsi varietas tomat Mawar

Asal	: Dalam negeri
Golongan varietas	: Bersari bebas
Tipe tanaman	: Indeterminate
Tinggi tanaman	: 50 cm -90 cm
Bentuk penampang batang	: Bulat
Warna batang	: Hijau
Warna daun	: Hijau
Bentuk daun	: Bipinnate (Tipe 2UPoV)
Bentuk bunga	: Seperti bintang
Warna mahkota bunga	: Kuning
Warna kelopak bunga	: Kuning
Warna benangsari	: Putih
Umur mulai berbunga	: 30 – 35 HST
Umur mulai panen	: 60 – 75 HST
Bentuk buah	: Oval
Bentuk ujung buah	: Rata
Warna buah muda	: Hijau muda
Warna buah tua	: Merah
Rasa daging buah	: TIdak masam
Berat per buah	: 35 gram – 50 gram
Wilayah adaptasi	: Dataran rendah –tinggi

Sumber: *SK Menteri Pertanian (2021).*

Tabel Lampiran 3. Deskripsi varietas tomat Gustavi

Asal	: Dalam negeri
Golongan varietas	: Hibrida
Tinggi tanaman	: 99,11 cm -141,90 cm
Bentuk penampang batang	: Segi empat membulat
Warna batang	: Hijau
Warna daun	: Hijau
Bentuk daun	: Bentuk daun oval
Bentuk bunga	: Seperti bintang
Warna mahkota bunga	: Kuning
Warna kelopak bunga	: Hijau
Warna benangsari	: Kuning
Umur mulai berbunga	: 32 – 35 HST
Umur mulai panen	: 64 – 66 HST
Bentuk buah	: Berbentuk hati
Bentuk ujung buah	: Datar
Warna buah muda	: Hijau kekuningan
Warna buah tua	: Merah
Rasa daging buah	: Manis agak masam
Berat per buah	: 65 gram – 72 gram
Wilayah adaptasi	: Sesuai di dataran rendah pada musim penghujan
Keunggulan	: Ketahanan terhadap serangan virus gemini dan layu bakteri pada tingkat sangat tahan

Sumber: *SK Menteri Pertanian (2019).*

Tabel Lampiran 4. Deskripsi varietas tomat Chung

Asal	: Dalam negeri
Golongan varietas	: Bersari bebas
Tipe tanaman	: Indeterminate
Tinggi tanaman	: 90 cm -160 cm
Bentuk penampang batang	: Bulat
Warna batang	: Hijau
Warna daun	: Hijau
Bentuk daun	: Bipinnate (Tipe 2UPoV)
Bentuk bunga	: Seperti bintang
Warna mahkota bunga	: Kuning
Warna kelopak bunga	: Kuning
Warna benangsari	: Putih
Umur mulai berbunga	: 25 – 30 HST
Umur mulai panen	: 55 – 60HST
Bentuk buah	: Bulat
Bentuk ujung buah	: Rata
Warna buah muda	: Hijau muda
Warna buah tua	: Merah
Rasa daging buah	: Agak masam
Berat per buah	: 2.5 gram – 3.5gram
Wilayah adaptasi	: Dataran rendah –tinggi
Keunggulan	: Tahan penyakit layu bakteri

Sumber: *SK Menteri Pertanian (2021).*

Tabel Lampiran 5. Deskripsi varietas tomat Gammara

Asal	: Dalam negeri
Golongan varietas	: Hibrida
Tinggi tanaman	: 101,40 cm -144,24 cm
Bentuk penampang batang	: Segi empat membulat
Warna batang	: Hijau
Warna daun	: Hijau
Bentuk daun	: Oval
Bentuk bunga	: Seperti bintang
Warna mahkota bunga	: Kuning
Warna kelopak bunga	: Hijau
Warna benangsari	: Kuning
Umur mulai berbunga	: 32 – 34 HST
Umur mulai panen	: 67 – 70 HST
Bentuk buah	: Bulat pipih berlekuk
Bentuk ujung buah	: Melekuk
Warna buah muda	: Hijau kekuningan
Warna buah tua	: Merah
Rasa daging buah	: Manis agak masam
Berat per buah	: 57 gram – 67 gram
Wilayah adaptasi	: Sesuai di dataran menengah musim penghujan
Keunggulan	: Ketahanan terhadap serangan virus gemini dan layu bakteri pada tingkat sangat tahan

Sumber: *SK Menteri Pertanian (2019).*

Tabel Lampiran 6. Sidik Ragam Tinggi Tanaman Tomat Generasi F6

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	6913.17	1728.29	119.25**	3.06	4.89
Perlakuan	751	69782.01	92.92	6.41**	2.07	2.88
Kontrol	5	505.99	101.20	6.98**	2.90	4.56
Galur (G)	740	62041.47	83.84	5.78**	2.07	2.88
G vs K	2	321.36	160.68	11.09**	3.68	6.36
Galat	15	217.40	14.49			
Total	766	69999.41				

KK = 4.55 %

Keterangan: (**) berpengaruh sangat nyata

Tabel Lampiran 7. Sidik Ragam Tinggi Dikotomus Tomat Generasi F6

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	29538.14	7384.53	698.63**	3.06	4.89
Perlakuan	751	79093.22	105.32	9.96**	2.07	2.88
Kontrol	5	451.05	90.21	8.53**	2.90	4.56
Galur (G)	740	48489.33	65.53	6.20**	2.07	2.88
G vs K	2	614.70	307.35	29.08**	3.68	6.36
Galat	15	158.55	10.57			
Total	766	79251.77				

KK = 8.63 %

Keterangan: (**) berpengaruh sangat nyata

Tabel Lampiran 8. Sidik Ragam Diameter Batang Tomat Generasi F6

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	97.22	24.30	30.13**	3.06	4.89
Perlakuan	751	1334.64	1.78	2.20*	2.07	2.88
Kontrol	5	10.43	2.09	2.59tn	2.90	4.56
Galur (G)	740	1220.51	1.65	2.04tn	2.07	2.88
		6.48	3.24	4.02*	3.68	6.36
		12.10	0.81			
		1346.75				

pengaruh nyata, (**) berpengaruh sangat nyata, (tn) tidak
garuh nyata

Tabel Lampiran 9. Sidik Ragam Umur Berbunga Tomat Generasi F6

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	32.44	8.11	16.81**	3.06	4.89
Perlakuan	751	1312.46	1.75	3.62**	2.07	2.88
Kontrol	5	9.76	1.95	4.05*	2.90	4.56
Galur (G)	740	1250.02	1.69	3.50**	2.07	2.88
G vs K	2	20.24	10.12	20.97**	3.68	6.36
Galat	15	7.24	0.48			
Total	766	1319.69				

KK = 2.01 %

Keterangan : (*) berpengaruh nyata, (**) berpengaruh sangat nyata

Tabel Lampiran 10. Sidik Ragam Umur Panen Tomat Generasi F6

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	40.78	10.20	7.65**	3.06	4.89
Perlakuan	751	2402.14	3.20	2.40*	2.07	2.88
Kontrol	5	3.01	0.60	0.45tn	2.90	4.56
Galur (G)	740	2357.85	3.19	2.39*	2.07	2.88
G vs K	2	0.49	0.25	0.18tn	3.68	6.36
Galat	15	20.00	1.33			
Total	766	2422.14				

KK = 1.49 %

Keterangan: (*) berpengaruh nyata, (**) berpengaruh sangat nyata, (tn) tidak berpengaruh nyata

Tabel Lampiran 11. Sidik Ragam Jumlah Cabang Tomat Generasi F6

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	351.32	87.83	129.80**	3.06	4.89
Perlakuan	751	8567.13	11.41	16.86**	2.07	2.88
Kontrol	5	99.83	19.97	29.51**	2.90	4.56
		7912.08	10.69	15.80**	2.07	2.88
		203.91	101.95	150.67**	3.68	6.36
		10.15	0.68			
		8577.28				

engaruh sangat nyata

Tabel Lampiran 12. Sidik Ragam Jumlah Bunga Per tandan Tomat Generasi F6

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	12.10	3.03	18.44**	3.06	4.89
Perlakuan	751	1093.21	1.46	8.87**	2.07	2.88
Kontrol	5	2.80	0.56	3.42*	2.90	4.56
Galur (G)	740	1072.69	1.45	8.84**	2.07	2.88
G vs K	2	5.61	2.81	17.10**	3.68	6.36
Galat	15	2.46	0.16			
Total	766	1095.67				

KK = 5.50 %

Keterangan: (*) berpengaruh nyata, (**) berpengaruh sangat nyata

Tabel Lampiran 13. Sidik Ragam Jumlah Buah Per tandan Tomat Generasi F6

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	10.40	2.60	20.04**	3.06	4.89
Perlakuan	751	888.17	1.18	9.12**	2.07	2.88
Kontrol	5	2.14	0.43	3.29**	2.90	4.56
Galur (G)	740	871.40	1.18	9.08**	2.07	2.88
G vs K	2	4.23	2.12	16.33**	3.68	6.36
Galat	15	1.95	0.13			
Total	766	890.12				

KK = 7.96 %

Keterangan: (**) berpengaruh sangat nyata

Tabel Lampiran 14. Sidik Ragam Jumlah Tandan Tomat Generasi F6

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	42.76	10.69	5.91**	3.06	4.89
Perlakuan	751	16212.63	21.59	11.93**	2.07	2.88
Kontrol	5	15.63783	3.13	1.73tn	2.90	4.56
[illegible]	[illegible]	16002.70819	21.63	11.95**	2.07	2.88
		151.52	75.76	41.88**	3.68	6.36
		27.14	1.81			
		16239.76				

engaruh sangat nyata, (tn) tidak berpengaruh nyata

Tabel Lampiran 15. Sidik Ragam Jumlah Buah Total Tomat Generasi F6

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	25.78642	6.45	5.88**	3.06	4.89
Perlakuan	751	15879.57554	21.14	19.30**	2.07	2.88
Kontrol	5	8.10868	1.62	1.48tn	2.90	4.56
Galur (G)	740	15726.25023	21.25	19.39**	2.07	2.88
G vs K	2	119.4302	59.72	54.49**	3.68	6.36
Galat	15	16.4375	1.10			
Total	766	15896.01				

KK = 2.29 %

Keterangan: (**) berpengaruh sangat nyata, (tn) tidak berpengaruh nyata

Tabel Lampiran 16. Sidik Ragam Panjang Buah Tomat Generasi F6

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	16.63	4.16	71.46**	3.06	4.89
Perlakuan	751	118.36	0.16	2.71*	2.07	2.88
Kontrol	5	8.07	1.61	27.75**	2.90	4.56
Galur (G)	740	86.13	0.12	2.00tn	2.07	2.88
G vs K	2	7.52	3.76	64.67**	3.68	6.36
Galat	15	0.87	0.06			
Total	766	119.23				

KK = 5.44 %

Keterangan: (*) berpengaruh nyata, (**) berpengaruh sangat nyata, (tn) tidak berpengaruh nyata

Tabel Lampiran 17. Sidik Ragam Tebal Buah Tomat Generasi F6

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	14.37	3.59	65.33**	3.06	4.89
Perlakuan	751	157.46	0.21	3.81**	2.07	2.88
Kontrol	5	5.66	1.13	20.58**	2.90	4.56
		133.15	0.18	3.27**	2.07	2.88
		4.29	2.14	38.97**	3.68	6.36
		0.82	0.05			
		158.28				

engaruh sangat nyata

Tabel Lampiran 18. Sidik Ragam Diameter Buah Tomat Generasi F6

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	14.71	3.68	121.73**	3.06	4.89
Perlakuan	751	109.53	0.15	4.83**	2.07	2.88
Kontrol	5	7.17	1.43	47.44**	2.90	4.56
Galur (G)	740	79.76	0.11	3.57**	2.07	2.88
G vs K	2	7.89	3.94	130.51**	3.68	6.36
Galat	15	0.45	0.03			
Total	766	109.99				

KK = 4.02 %

Keterangan: (**) berpengaruh sangat nyata

Tabel Lampiran 19. Sidik Ragam Bobot Buah Tomat Generasi F6

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	297.74	74.44	61.53**	3.06	4.89
Perlakuan	751	8251.18	10.99	9.08**	2.07	2.88
Kontrol	5	88.54	17.71	14.64**	2.90	4.56
Galur (G)	740	7818.81	10.57	8.73**	2.07	2.88
G vs K	2	46.09	23.04	19.05**	3.68	6.36
Galat	15	18.15	1.21			
Total	766	8269.32				

KK = 4.05 %

Keterangan: (**) berpengaruh sangat nyata

Tabel Lampiran 20. Sidik Ragam Jumlah Rongga Tomat Generasi F6

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	58.56	14.64	152.50**	3.06	4.89
Perlakuan	751	1450.72	1.93	20.12**	2.07	2.88
Kontrol	5	31.52	6.30	65.67**	2.90	4.56
[illegible]	[illegible]	1355.42	1.83	19.08**	2.07	2.88
		5.22	2.61	27.20**	3.68	6.36
		1.44	0.10			
		1452.16				

engaruh sangat nyata

Tabel Lampiran 21. Sidik Ragam Total Padatan Terlarut (Brix) Tomat Generasi F6

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	43.05	10.76	43.01**	3.06	4.89
Perlakuan	751	878.12	1.17	4.67**	2.07	2.88
Kontrol	5	4.58	0.92	3.66*	2.90	4.56
Galur (G)	740	829.96	1.12	4.48**	2.07	2.88
G vs K	2	0.54	0.27	1.08tn	3.68	6.36
Galat	15	3.75	0.25			
Total	766	881.87				

KK = 7.49 %

Keterangan: (*) berpengaruh nyata, (**) berpengaruh sangat nyata, (tn) tidak berpengaruh nyata

Tabel Lampiran 22. Sidik Ragam Jumlah Biji Per buah Tomat Generasi F6

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	25999.48	6499.87	88.43**	3.06	4.89
Perlakuan	751	234636.83	312.43	4.25**	2.07	2.88
Kontrol	5	1390.03	278.01	3.78*	2.90	4.56
Galur (G)	740	206858.96	279.54	3.80**	2.07	2.88
G vs K	2	388.37	194.18	2.64tn	3.68	6.36
Galat	15	1102.51	73.50			
Total	766	235739.34				

KK = 18.24 %

Keterangan: (*) berpengaruh nyata, (**) berpengaruh sangat nyata, (tn) tidak berpengaruh nyata

Tabel Lampiran 23. Sidik Ragam Produksi Generasi F6

SK	DB	JK	KT	F Hitung	F Tabel	
					0.05	0.01
Ulangan	4	158189.90	39547.48	33.07**	3.06	4.89
Perlakuan	751	10519174.57	14006.89	11.71**	2.07	2.88
Kontrol	5	44262.44	8852.49	7.40**	2.90	4.56
		10251739.86	13853.70	11.59**	2.07	2.88
		64982.37	32491.19	27.17**	3.68	6.36
		17936.81	1195.79			
		10537111.38				

engaruh sangat nyata

Tabel Lampiran 24. Rata-rata tinggi tanaman berbagai galur tomat penanaman F6

Nama Galur	TT (cm)	Nama Galur	TT (cm)	Nama Galur	TT (cm)	Nama Galur	TT (cm)
G1.3	89.04[d]	**G36.7**	87.64[d]	**G69.8**	80.64	**G109.8**	81.44
G1.5	82.04	**G36.8**	95.64[abcde]	**G70.3**	79.64	**G110.2**	70.44
G2.1	84.04	**G37.1**	94.64[abcde]	**G70.4**	83.64	**G110.3**	72.44
G3.1	88.04[d]	**G37.2**	87.64[d]	**G70.5**	90.64[d]	**G110.4**	62.44
G3.2	77.04	**G37.3**	94.64[abcde]	**G70.7**	92.64[abde]	**G110.5**	70.44
G3.5	77.04	**G37.4**	98.64[abcde]	**G71.1**	85.64	**G110.6**	84.44
G3.6	77.04	**G37.6**	74.64	**G71.2**	74.64	**G110.8**	66.44
G3.7	82.04	**G37.7**	97.64[abcde]	**G71.3**	82.64	**G111.1**	94.44[abcde]
G4.6	98.04[abcde]	**G37.8**	86.64[d]	**G71.4**	82.64	**G111.2**	80.44
G6.3	81.04	**G38.1**	84.64	**G71.5**	87.64[d]	**G111.3**	80.44
G6.5	81.04	**G38.2**	88.64[d]	**G71.6**	82.64	**G111.4**	85.44
G6.6	83.04	**G38.3**	91.64[ad]	**G71.7**	70.64	**G111.5**	86.44[d]
G6.8	95.04[abcde]	**G38.5**	76.64	**G71.8**	71.64	**G111.6**	87.44[d]
G7.2	93.04[abde]	**G38.6**	77.64	**G72.1**	60.64	**G111.7**	87.44[d]
G7.3	93.04[abde]	**G38.7**	94.64[abcde]	**G72.2**	51.64	**G111.8**	89.44[d]
G8.1	81.04	**G38.8**	89.64[d]	**G72.3**	66.64	**G112.1**	90.44[d]
G8.2	84.04	**G39.1**	98.64[abcde]	**G72.6**	72.64	**G112.3**	75.44
G8.3	74.04	**G39.2**	81.64	**G72.7**	68.64	**G112.4**	68.44
G8.4	82.04	**G39.3**	88.64[d]	**G72.8**	84.64	**G112.5**	76.44
G8.5	78.04	**G39.4**	78.64	**G73.4**	79.64	**G112.6**	67.44
G8.6	87.04[d]	**G39.8**	84.64	**G73.5**	84.64	**G112.7**	79.44
G8.7	92.04[ad]	**G40.1**	74.64	**G73.7**	79.64	**G113.1**	48.44
G9.1	90.04[d]	**G40.4**	77.64	**G74.2**	89.64[d]	**G113.2**	62.44
G9.2	93.04[abde]	**G40.7**	75.64	**G74.3**	89.64[d]	**G113.3**	63.44
G9.4	83.04	**G40.8**	82.64	**G74.4**	89.64[d]	**G113.4**	86.44[d]
G9.5	76.04	**G41.1**	97.64[abcde]	**G74.5**	77.64	**G113.5**	82.44
G9.6	81.04	**G41.2**	98.64[abcde]	**G74.6**	74.64	**G113.6**	67.44
G9.7	94.04[abcde]	**G41.3**	96.64[abcde]	**G74.7**	84.64	**G113.7**	59.44
G9.8	92.04[ad]	**G41.4**	86.64[d]	**G74.8**	78.64	**G113.8**	57.44
G10.4	85.04	**G41.5**	85.64	**G75.1**	91.64[ad]	**G114.1**	72.44
G10.6	78.04	**G41.6**	88.64[d]	**G75.2**	79.64	**G114.2**	90.44[d]
G10.7	90.04[d]	**G41.7**	95.64[abcde]	**G75.3**	78.64	**G114.3**	78.44
G11.1	76.04	**G41.8**	90.64[d]	**G75.4**	84.64	**G114.6**	80.44
G11.2	75.04	**G42.1**	78.64	**G75.5**	91.64[ad]	**G114.7**	72.44
G11.3	65.04	**G42.3**	85.64	**G75.6**	76.64	**G114.8**	74.44
G11.5	80.04	**G42.4**	88.64[d]	**G75.7**	73.64	**G115.1**	92.44[ade]
G11.6	72.04	**G42.5**	83.64	**G75.8**	93.64[abcde]	**G115.2**	83.44
G12.2	72.04	**G42.6**	82.64	**G76.1**	59.64	**G115.3**	83.44
		G42.7	81.64	**G76.3**	75.64	**G115.4**	94.44[abcde]
		G42.8	73.64	**G76.4**	83.64	**G115.5**	67.44
		G43.1	68.64	**G76.5**	83.64	**G115.6**	80.44
		G43.2	81.64	**G76.6**	84.64	**G115.8**	73.44
		G43.3	74.64	**G76.7**	83.64	**G116.1**	82.44
		G43.4	91.64[ad]	**G76.8**	72.64	**G116.2**	94.44[abcde]
		G43.5	97.64[abcde]	**G78.2**	84.64	**G116.3**	89.44[d]

Lanjutan rata-rata tinggi tanaman berbagai galur tomat penanaman F6

G13.7	78.04	**G43.6**	81.64	**G78.5**	73.64	**G116.4**	56.44
G13.8	81.04	**G43.7**	97.64^{abcde}	**G78.6**	87.64^{d}	**G116.5**	82.44
G14.1	93.04^{abde}	**G43.8**	87.64^{d}	**G79.1**	91.64^{ad}	**G116.6**	92.44^{ade}
G14.3	87.04^{d}	**G45.1**	77.64	**G79.3**	85.64	**G116.7**	80.44
G14.4	89.04^{d}	**G45.2**	98.64^{abcde}	**G79.4**	92.64^{abde}	**G116.8**	82.44
G14.5	86.04^{d}	**G45.3**	85.64	**G79.5**	92.64^{abde}	**G117.1**	69.44
G14.6	81.04	**G45.4**	72.64	**G79.6**	93.64^{abcde}	**G117.2**	86.44^{d}
G14.7	80.04	**G45.5**	92.64^{abde}	**G79.7**	86.64^{d}	**G117.3**	69.44
G14.8	88.04^{d}	**G45.6**	94.64^{abcde}	**G79.8**	90.64^{d}	**G117.4**	87.44^{d}
G15.3	91.04^{d}	**G45.7**	92.64^{abde}	**G80.1**	89.64^{d}	**G117.5**	89.44^{d}
G15.5	94.04^{abcde}	**G45.8**	99.64^{abcde}	**G80.2**	94.64^{abcde}	**G117.6**	81.44
G15.6	90.04^{d}	**G46.1**	81.64	**G80.3**	78.64	**G117.7**	82.44
G15.8	76.04	**G46.2**	98.64^{abcde}	**G80.4**	74.64	**G118.1**	79.44
G16.1	93.04^{abde}	**G46.3**	91.64^{ad}	**G80.5**	85.64	**G118.2**	83.44
G16.4	82.04	**G46.5**	98.64^{abcde}	**G80.6**	90.64^{d}	**G118.3**	93.44^{abcde}
G16.5	90.04^{d}	**G46.6**	74.64	**G80.7**	86.64^{d}	**G118.4**	82.44
G16.8	81.04	**G46.7**	94.64^{abcde}	**G80.8**	89.64^{d}	**G118.5**	83.44
G17.1	93.04^{abde}	**G46.8**	86.64^{d}	**G81.1**	72.64	**G118.7**	78.44
G17.2	86.04^{d}	**G47.1**	94.64^{abcde}	**G81.2**	80.64	**G118.8**	94.44^{abcde}
G17.3	89.04^{d}	**G47.3**	87.64^{d}	**G81.3**	81.64	**G119.1**	84.44
G17.4	85.04	**G47.4**	80.64	**G81.4**	69.64	**G119.2**	60.44
G17.5	76.04	**G47.6**	91.64^{ad}	**G81.5**	75.64	**G119.3**	51.44
G17.6	84.04	**G47.7**	89.64^{d}	**G81.6**	71.64	**G119.5**	69.44
G17.7	86.04^{d}	**G47.8**	91.64^{ad}	**G81.7**	82.64	**G119.7**	79.44
G17.8	88.04^{d}	**G48.1**	83.64	**G81.8**	78.64	**G119.8**	80.44
G18.1	94.04^{abcde}	**G48.2**	99.64^{abcde}	**G82.1**	81.64	**G120.1**	85.44
G18.2	88.04^{d}	**G48.3**	92.64^{abde}	**G82.2**	79.64	**G120.5**	74.44
G18.3	92.04^{ad}	**G48.4**	100.64^{abcde}	**G82.3**	93.64^{abcde}	**G120.6**	45.44
G18.4	89.04^{d}	**G48.5**	88.64^{d}	**G82.4**	90.64^{d}	**G120.8**	74.44
G18.5	90.04^{d}	**G48.6**	96.64^{abcde}	**G82.5**	79.64	**G121.5**	80.44
G18.6	91.04^{d}	**G48.7**	88.64^{d}	**G82.6**	87.64^{d}	**G121.7**	63.44
G18.7	79.04	**G48.8**	82.64	**G82.7**	89.64^{d}	**G121.8**	53.44
G19.2	69.04	**G49.2**	93.64^{abcde}	**G82.8**	82.64	**G122.5**	48.44
G19.4	85.04	**G49.3**	94.64^{abcde}	**G83.1**	81.64	**G122.6**	69.44
G19.5	85.04	**G49.4**	87.64^{d}	**G83.2**	83.64	**G124.4**	54.44
G19.6	97.04^{abcde}	**G49.5**	83.64	**G83.7**	95.64^{abcde}	**G124.8**	65.44
G19.8	92.04^{ad}	**G49.6**	75.64	**G83.8**	79.64	**G126.2**	78.24
G20.1	70.04	**G49.7**	75.64	**G84.5**	92.64^{abde}	**G126.5**	87.24^{d}
G20.3	64.04	**G49.8**	86.64^{d}	**G84.6**	92.64^{abde}	**G126.7**	70.24
G20.5	71.04	**G50.1**	78.64	**G84.7**	90.64^{d}	**G127.1**	97.24^{abcde}
		G50.2	92.64^{abde}	**G85.6**	85.64	**G127.2**	87.24^{d}
		G50.3	97.64^{abcde}	**G85.7**	81.64	**G127.3**	79.24
		G50.4	78.64	**G86.2**	89.64^{d}	**G127.4**	81.24
		G50.5	86.64^{d}	**G86.3**	93.64^{abcde}	**G127.5**	93.24^{abde}
		G50.6	85.64	**G86.4**	77.64	**G127.6**	90.24^{d}
		G50.7	89.64^{d}	**G86.5**	95.64^{abcde}	**G127.7**	93.24^{abde}
		G50.8	84.64	**G86.6**	89.64^{d}	**G128.1**	87.24^{d}
		G51.1	92.64^{abde}	**G86.7**	80.64	**G128.2**	77.24

Lanjutan rata-rata tinggi tanaman berbagai galur tomat penanaman F6

G21.6	69.04	**G51.2**	85.64	**G87.2**	82.64	**G128.3**	78.24
G21.7	80.04	**G51.3**	89.64^{d}	**G87.3**	95.64^{abcde}	**G128.4**	77.24
G21.8	61.04	**G51.4**	87.64^{d}	**G87.4**	77.64	**G128.5**	94.24^{abcde}
G22.1	77.04	**G51.5**	85.64	**G87.5**	81.64	**G128.6**	87.24d
G22.2	88.04^{d}	**G51.6**	69.64	**G87.6**	91.64^{ad}	**G128.7**	80.24
G22.3	81.04	**G51.7**	77.64	**G87.8**	90.64^{d}	**G128.8**	94.24^{abcde}
G22.4	93.04^{abde}	**G51.8**	89.64^{d}	**G88.1**	83.64	**G129.2**	73.24
G22.5	69.04	**G52.2**	77.64	**G88.2**	93.64^{abcde}	**G129.5**	67.24
G22.6	77.04	**G52.3**	81.64	**G88.6**	90.64^{d}	**G129.6**	104.24^{abcde}
G22.7	86.04^{d}	**G52.4**	88.64^{d}	**G88.7**	76.64	**G129.7**	100.24^{abcde}
G22.8	93.04^{abde}	**G52.5**	100.64^{abcde}	**G88.8**	92.64^{abde}	**G129.8**	94.24^{abcde}
G23.1	72.04	**G52.6**	94.64^{abcde}	**G89.1**	90.64^{d}	**G130.1**	92.24^{ade}
G23.2	80.04	**G52.7**	87.64^{d}	**G89.2**	77.64	**G130.2**	83.24
G23.3	69.04	**G52.8**	77.64	**G89.4**	76.64	**G130.4**	85.24
G23.4	100.04^{abcde}	**G53.1**	73.64	**G89.5**	77.64	**G130.7**	77.24
G23.5	98.04^{abcde}	**G53.2**	92.64^{abde}	**G89.6**	83.64	**G130.8**	78.24
G23.6	92.04^{ad}	**G53.3**	86.64^{d}	**G89.7**	80.64	**G132.2**	69.24
G23.7	86.04^{d}	**G53.4**	92.64^{abde}	**G89.8**	70.64	**G132.3**	87.24^{d}
G23.8	74.04	**G53.5**	85.64	**G90.1**	85.64	**G133.7**	77.24
G24.1	76.04	**G53.6**	95.64^{abcde}	**G90.2**	68.64	**G133.8**	94.24^{abcde}
G24.2	92.04^{ad}	**G53.7**	75.64	**G90.3**	90.64^{d}	**G135.8**	87.24^{d}
G24.3	88.04^{d}	**G53.8**	87.64^{d}	**G90.4**	67.64	**G136.2**	87.24^{d}
G24.4	79.04	**G54.1**	87.64^{d}	**G90.5**	70.64	**G136.4**	79.24
G24.5	91.04^{d}	**G54.2**	82.64	**G90.6**	95.64^{abcde}	**G136.8**	94.24^{abcde}
G24.6	86.04^{d}	**G54.3**	93.64^{abcde}	**G90.7**	76.64	**G137.2**	71.24
G24.7	71.04	**G54.4**	107.64^{abcde}	**G90.8**	72.64	**G137.4**	69.24
G24.8	79.04	**G54.5**	97.64^{abcde}	**G91.1**	94.64^{abcde}	**G138.1**	98.24^{abcde}
G25.1	93.04^{abde}	**G54.6**	78.64	**G91.2**	73.64	**G138.2**	97.24^{abcde}
G25.2	90.04^{d}	**G54.7**	92.64^{abde}	**G91.3**	86.64^{d}	**G138.4**	60.24
G25.3	82.04	**G54.8**	76.64	**G91.5**	74.64	**G138.8**	94.24^{abcde}
G25.5	95.04^{abcde}	**G55.1**	94.64^{abcde}	**G91.6**	78.64	**G139.1**	64.24
G25.6	88.04^{d}	**G55.2**	77.64	**G91.7**	81.64	**G140.1**	53.24
G25.7	86.04^{d}	**G55.3**	94.64^{abcde}	**G91.8**	76.64	**G140.2**	71.24
G25.8	91.04^{d}	**G55.4**	88.64^{d}	**G93.1**	73.64	**G140.4**	79.24
G26.1	95.04^{abcde}	**G55.6**	72.64	**G93.8**	91.64^{ad}	**G140.7**	90.24^{d}
G26.2	88.04^{d}	**G55.7**	84.64	**G94.1**	86.44^{d}	**G141.6**	84.24
G26.3	93.04^{abde}	**G56.1**	75.64	**G94.7**	87.44^{d}	**G142.4**	71.24
G26.4	75.04	**G56.2**	75.64	**G94.8**	76.44	**G142.6**	77.24
G26.5	78.04	**G56.3**	86.64^{d}	**G95.1**	82.44	**G142.8**	94.24^{abcde}
G26.6	93.04^{abde}	**G56.4**	76.64	**G95.8**	81.44	**G143.4**	71.24
		G56.5	77.64	**G96.1**	72.44	**G143.6**	83.24
		G56.6	77.64	**G96.2**	75.44	**G143.8**	85.24
		G56.7	86.64^{d}	**G96.3**	74.44	**G144.3**	77.24
		G56.8	62.64	**G96.4**	79.44	**G144.5**	92.24^{ade}
		G58.1	85.64	**G96.5**	82.44	**G144.8**	83.24
		G58.3	86.64^{d}	**G96.6**	80.44	**G145.2**	85.24
		G58.4	90.64^{d}	**G96.7**	85.44	**G145.8**	77.24

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G27.7	85.04	**G58.5**	89.64^{d}	**G96.8**	84.44	**G146.1**	92.24^{ade}
G27.8	94.04^{abcde}	**G58.6**	79.64	**G97.2**	82.44	**G147.6**	64.24
G28.2	77.04	**G58.7**	84.64	**G97.3**	81.44	**Rerata=83.24**	
G28.3	74.04	**G58.8**	87.64^{d}	**G97.4**	79.44	**K [a]**	79.20
G28.7	82.04	**G59.1**	66.64	**G97.5**	86.44^{d}	**M [b]**	80.60
G28.8	93.04^{abde}	**G59.2**	65.64	**G97.6**	89.44^{d}	**Gs [c]**	81.40
G29.1	71.04	**G59.3**	66.64	**G97.7**	87.44^{d}	**C [d]**	73.80
G29.2	67.04	**G59.4**	95.64^{abcde}	**G97.8**	87.44^{d}	**Gm [e]**	80.20
G29.4	68.04	**G59.6**	97.64^{abcde}	**G98.1**	81.44	**BNT=11.97**	
G29.5	86.04^{d}	**G59.7**	92.64^{abde}	**G98.2**	82.44		
G29.6	79.04	**G59.8**	88.64^{d}	**G98.7**	87.44^{d}		
G29.7	82.04	**G60.1**	84.64	**G98.8**	85.44		
G29.8	76.04	**G60.2**	76.64	**G99.2**	82.44		
G30.1	87.04^{d}	**G60.3**	72.64	**G99.4**	87.44^{d}		
G30.2	79.04	**G60.4**	82.64	**G99.5**	80.44		
G30.3	82.04	**G60.5**	68.64	**G99.6**	88.44^{d}		
G30.4	92.04^{ad}	**G60.6**	67.64	**G99.7**	89.44^{d}		
G30.5	98.04^{abcde}	**G60.7**	71.64	**G100.1**	93.44^{abcde}		
G30.6	88.04^{d}	**G60.8**	64.64	**G100.3**	85.44		
G30.7	85.04	**G61.1**	97.64^{abcde}	**G100.4**	85.44		
G30.8	91.04^{d}	**G61.6**	87.64^{d}	**G100.5**	85.44		
G31.2	96.04^{abcde}	**G61.8**	91.64^{ad}	**G100.6**	84.44		
G31.3	93.04^{abde}	**G62.1**	97.64^{abcde}	**G100.8**	88.44^{d}		
G31.4	80.04	**G62.2**	83.64	**G101.1**	81.44		
G31.5	98.04^{abcde}	**G62.6**	90.64d	**G101.2**	74.44		
G31.6	90.04^{d}	**G62.8**	99.64^{abcde}	**G101.3**	69.44		
G31.7	89.04^{d}	**G63.3**	69.64	**G101.4**	78.44		
G31.8	80.04	**G63.4**	94.64^{abcde}	**G101.5**	80.44		
G32.1	92.64^{abde}	**G63.5**	84.64	**G101.6**	82.44		
G32.2	80.64	**G64.1**	89.64^{d}	**G101.7**	70.44		
G32.3	88.64^{d}	**G64.4**	83.64	**G102.3**	61.44		
G32.4	102.64^{abcde}	**G64.5**	94.64^{abcde}	**G102.4**	100.44^{abcde}		
G32.5	82.64	**G64.7**	79.64	**G102.6**	80.44		
G32.6	92.64^{abde}	**G64.8**	72.64	**G102.7**	87.44^{d}		
G32.7	98.64^{abcde}	**G65.1**	92.64^{abde}	**G102.8**	81.44		
G33.1	86.64^{d}	**G65.2**	95.64^{abcde}	**G103.1**	82.44		
G33.2	76.64	**G65.3**	66.64	**G103.2**	79.44		
G33.4	98.64^{abcde}	**G65.4**	78.64	**G103.3**	81.44		
G33.5	75.64	**G65.7**	94.64^{abcde}	**G103.6**	91.44^{ad}		
G33.6	97.64^{abcde}	**G65.8**	83.64	**G103.7**	85.44		
		G66.3	91.64^{ad}	**G103.8**	89.44^{d}		
		G66.4	84.64	**G104.2**	72.44		
		G66.5	81.64	**G104.5**	75.44		
		G67.1	75.64	**G104.8**	63.44		
		G67.2	84.64	**G105.2**	68.44		
		G67.3	87.64^{d}	**G105.5**	80.44		

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G34.5	83.64	**G67.7**	85.64	**G106.1**	81.44
G34.7	86.64[d]	**G68.3**	93.64[abcde]	**G106.8**	82.44
G34.8	86.64[d]	**G68.4**	81.64	**G107.1**	57.44
G35.1	89.64[d]	**G68.5**	92.64[abde]	**G107.2**	74.44
G35.2	93.64[abcde]	**G68.6**	95.64[abcde]	**G107.3**	81.44
G35.3	98.64[abcde]	**G68.7**	96.64[abcde]	**G107.4**	81.44
G35.5	77.64	**G68.8**	88.64[d]	**G107.5**	92.44[ade]
G35.6	87.64[d]	**G69.1**	81.64	**G107.6**	78.44
G36.1	89.64[d]	**G69.2**	94.64[abcde]	**G107.7**	57.44
G36.2	85.64	**G69.3**	95.64[abcde]	**G107.8**	96.44[abcde]
G36.3	95.64[abcde]	**G69.4**	71.64	**G108.1**	73.44
G36.4	84.64	**G69.5**	85.64	**G108.2**	81.44
G36.5	93.64[abcde]	**G69.6**	86.64[d]	**G108.3**	84.44
G36.6	92.64[abde]	**G69.7**	88.64[d]	**G109.5**	72.44

Keterangan: Angka-angka yang diikuti oleh huruf a, b, c, d, dan e pada kolom (TT) berarti berbeda nyata dengan varietas pembanding Karina [a], Mawar [b], Gustavi [c], Chung [d], dan Gammara [e] pada uji BNT (α= 0.05). Blok warna biru menunjukkan 10 galur terbaik berdasarkan karakter tinggi tanaman.

Tabel Lampiran 25. Rata-rata tinggi dikotomus berbagai galur tomat penanaman F6

Nama Galur	TD (cm)	Nama Galur	TD (cm)	Nama Galur	TD (cm)	Nama Galur	TD (cm)
G1.3	37.60^{d}	**G36.7**	38.80^{d}	**G69.8**	49.20^{abcde}	**G109.8**	20.20
G1.5	36.60^{d}	**G36.8**	36.80^{d}	**G70.3**	42.20^{d}	**G110.2**	19.20
G2.1	41.60^{d}	**G37.1**	47.80^{abcde}	**G70.4**	48.20^{abcde}	**G110.3**	24.20
G3.1	36.60^{d}	**G37.2**	38.80^{d}	**G70.5**	55.20^{abcde}	**G110.4**	23.20
G3.2	33.60^{d}	**G37.3**	30.80	**G70.7**	38.20^{d}	**G110.5**	22.20
G3.5	33.60^{d}	**G37.4**	45.80^{abde}	**G71.1**	35.20^{d}	**G110.6**	32.20
G3.6	34.60^{d}	**G37.6**	38.80^{d}	**G71.2**	33.20	**G110.8**	23.20
G3.7	43.60^{abd}	**G37.7**	37.80^{d}	**G71.3**	40.20^{d}	**G111.1**	26.20
G4.6	45.60^{abde}	**G37.8**	43.80^{abde}	**G71.4**	40.20^{d}	**G111.2**	28.20
G6.3	34.60^{d}	**G38.1**	37.80^{d}	**G71.5**	38.20^{d}	**G111.3**	32.20
G6.5	34.60^{d}	**G38.2**	43.80^{abde}	**G71.6**	40.20^{d}	**G111.4**	26.20
G6.6	30.60	**G38.3**	41.80^{d}	**G71.7**	35.20^{d}	**G111.5**	31.20
G6.8	41.60^{d}	**G38.5**	42.80^{ad}	**G71.8**	33.20	**G111.6**	32.20
G7.2	41.60^{d}	**G38.6**	45.80^{abde}	**G72.1**	36.20^{d}	**G111.7**	33.20
G7.3	42.60^{ad}	**G38.7**	40.80^{d}	**G72.2**	34.20^{d}	**G111.8**	26.20
G8.1	38.60^{d}	**G38.8**	42.80^{ad}	**G72.3**	42.20^{d}	**G112.1**	32.20
G8.2	50.60^{abcde}	**G39.1**	44.80^{abde}	**G72.6**	38.20^{d}	**G112.3**	20.20
G8.3	29.60	**G39.2**	42.80^{ad}	**G72.7**	39.20^{d}	**G112.4**	22.20
G8.4	30.60	**G39.3**	38.80^{d}	**G72.8**	39.20^{d}	**G112.5**	19.20
G8.5	29.60	**G39.4**	32.80	**G73.4**	44.20^{abde}	**G112.6**	21.20
G8.6	49.60^{abcde}	**G39.8**	41.80^{d}	**G73.5**	42.20^{d}	**G112.7**	24.20
G8.7	46.60^{abde}	**G40.1**	30.80	**G73.7**	47.20^{abcde}	**G113.1**	15.20
G9.1	34.60^{d}	**G40.4**	29.80	**G74.2**	48.20^{abcde}	**G113.2**	12.20
G9.2	26.60	**G40.7**	27.80	**G74.3**	44.20^{abde}	**G113.3**	16.20
G9.4	36.60^{d}	**G40.8**	31.80	**G74.4**	43.20^{ad}	**G113.4**	27.20
G9.5	27.60	**G41.1**	30.80	**G74.5**	46.20^{abde}	**G113.5**	22.20
G9.6	34.60^{d}	**G41.2**	37.80^{d}	**G74.6**	43.20^{ad}	**G113.6**	12.20
G9.7	29.60	**G41.3**	36.80^{d}	**G74.7**	42.20^{d}	**G113.7**	11.20
G9.8	35.60^{d}	**G41.4**	40.80^{d}	**G74.8**	43.20^{ad}	**G113.8**	28.20
G10.4	44.60^{abde}	**G41.5**	42.80^{ad}	**G75.1**	29.20	**G114.1**	19.20
G10.6	44.60^{abde}	**G41.6**	32.80	**G75.2**	33.20	**G114.2**	31.20
G10.7	45.60^{abde}	**G41.7**	38.80^{d}	**G75.3**	42.20^{d}	**G114.3**	22.20
G11.1	37.60^{d}	**G41.8**	36.80^{d}	**G75.4**	41.20^{d}	**G114.6**	22.20
G11.2	33.60^{d}	**G42.1**	32.80	**G75.5**	42.20^{d}	**G114.7**	23.20
G11.3	32.60	**G42.3**	42.80^{ad}	**G75.6**	40.20^{d}	**G114.8**	35.20^{d}
G11.5	33.60^{d}	**G42.4**	48.80^{abcde}	**G75.7**	33.20	**G115.1**	37.20^{d}
G11.6	30.60	**G42.5**	41.80^{d}	**G75.8**	38.20^{d}	**G115.2**	19.20
G12.2	38.60^{d}	**G42.6**	42.80^{ad}	**G76.1**	53.20^{abcde}	**G115.3**	34.20^{d}
		G42.7	30.80	**G76.3**	55.20^{abcde}	**G115.4**	28.20
		G42.8	48.80^{abcde}	**G76.4**	50.20^{abcde}	**G115.5**	24.20
		G44.1	46.80^{abde}	**G76.5**	42.20^{d}	**G115.6**	29.20
		G44.2	41.80^{d}	**G76.6**	51.20^{abcde}	**G115.8**	31.20
		G44.3	37.80^{d}	**G76.7**	48.20^{abcde}	**G116.1**	24.20
		G44.4	35.80^{d}	**G76.8**	54.20^{abcde}	**G116.2**	26.20

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G13.1	40.60^{d}	**G44.5**	46.80^{abde}	**G78.2**	42.20^{d}	**G116.3**	23.20
G13.7	32.60	**G44.6**	42.80^{ad}	**G78.5**	42.20^{d}	**G116.4**	17.20
G13.8	35.60^{d}	**G44.7**	43.80^{abde}	**G78.6**	42.20^{d}	**G116.5**	24.20
G14.1	44.60^{abde}	**G44.8**	46.80^{abde}	**G79.1**	36.20^{d}	**G116.6**	26.20
G14.3	39.60^{d}	**G45.1**	40.80^{d}	**G79.3**	36.20^{d}	**G116.7**	27.20
G14.4	36.60^{d}	**G45.2**	43.80^{abde}	**G79.4**	33.20	**G116.8**	24.20
G14.5	39.60^{d}	**G45.3**	44.80^{abde}	**G79.5**	43.20^{ad}	**G117.1**	30.20
G14.6	39.60^{d}	**G45.4**	41.80^{d}	**G79.6**	44.20^{abde}	**G117.2**	26.20
G14.7	48.60^{abcde}	**G45.5**	45.80^{abde}	**G79.7**	40.20^{d}	**G117.3**	34.20^{d}
G14.8	43.60^{abd}	**G45.6**	37.80^{d}	**G79.8**	44.20^{abde}	**G117.4**	28.20
G15.3	40.60^{d}	**G45.7**	40.80^{d}	**G80.1**	41.20^{d}	**G117.5**	23.20
G15.5	40.60^{d}	**G45.8**	38.80^{d}	**G80.2**	46.20^{abde}	**G117.6**	43.20^{ad}
G15.6	38.60^{d}	**G46.1**	36.80^{d}	**G80.3**	36.20^{d}	**G117.7**	20.20
G15.8	36.60^{d}	**G46.2**	42.80^{ad}	**G80.4**	39.20^{d}	**G118.1**	17.20
G16.1	39.60^{d}	**G46.3**	41.80^{d}	**G80.5**	42.20^{d}	**G118.2**	25.20
G16.4	34.60^{d}	**G46.5**	48.80^{abcde}	**G80.6**	38.20^{d}	**G118.3**	29.20
G16.5	44.60^{abde}	**G46.6**	39.80^{d}	**G80.7**	41.20^{d}	**G118.4**	35.20^{d}
G16.8	45.60^{abde}	**G46.7**	43.80^{abde}	**G80.8**	48.20^{abcde}	**G118.5**	22.20
G17.1	50.60^{abcde}	**G46.8**	41.80^{d}	**G81.1**	55.20^{abcde}	**G118.7**	27.20
G17.2	44.60^{abde}	**G47.1**	40.80^{d}	**G81.2**	51.20^{abcde}	**G118.8**	26.20
G17.3	40.60^{d}	**G47.3**	40.80^{d}	**G81.3**	52.20^{abcde}	**G119.1**	23.20
G17.4	39.60^{d}	**G47.4**	39.80^{d}	**G81.4**	53.20^{abcde}	**G119.2**	19.20
G17.5	36.60^{d}	**G47.6**	41.80^{d}	**G81.5**	48.20^{abcde}	**G119.3**	23.20
G17.6	44.60^{abde}	**G47.7**	44.80^{abde}	**G81.6**	51.20^{abcde}	**G119.5**	23.20
G17.7	43.60^{abd}	**G47.8**	44.80^{abde}	**G81.7**	43.20^{ad}	**G119.7**	28.20
G17.8	44.60^{abde}	**G48.1**	41.80^{d}	**G81.8**	60.20^{abcde}	**G119.8**	25.20
G18.1	47.60^{abcde}	**G48.2**	46.80^{abde}	**G82.1**	50.20^{abcde}	**G120.1**	22.20
G18.2	39.60^{d}	**G48.3**	36.80^{d}	**G82.2**	45.20^{abde}	**G120.5**	16.20
G18.3	46.60^{abde}	**G48.4**	50.80^{abcde}	**G82.3**	66.20^{abcde}	**G120.6**	21.20
G18.4	44.60^{abde}	**G48.5**	44.80^{abde}	**G82.4**	45.20^{abde}	**G120.8**	38.20^{d}
G18.5	48.60^{abcde}	**G48.6**	45.80^{abde}	**G82.5**	58.20^{abcde}	**G121.5**	21.20
G18.6	43.60^{abd}	**G48.7**	42.80^{ad}	**G82.6**	56.20^{abcde}	**G121.7**	18.20
G18.7	48.60^{abcde}	**G48.8**	43.80^{abde}	**G82.7**	52.20^{abcde}	**G121.8**	13.20
G19.2	42.60^{ad}	**G49.2**	45.80^{abde}	**G82.8**	45.20^{abde}	**G122.5**	21.20
G19.4	45.60^{abde}	**G49.3**	45.80^{abde}	**G83.1**	56.20^{abcde}	**G122.6**	13.20
G19.5	42.60^{ad}	**G49.4**	43.80^{abde}	**G83.2**	57.20^{abcde}	**G124.4**	21.20
G19.6	43.60^{abd}	**G49.5**	45.80^{abde}	**G83.7**	57.20^{abcde}	**G124.8**	19.20
G19.8	43.60^{abd}	**G49.6**	44.80^{abde}	**G83.8**	56.20^{abcde}	**G126.2**	14.20
G20.1	42.60^{ad}	**G49.7**	42.80^{ad}	**G84.5**	57.20^{abcde}	**G126.5**	22.20
G20.3	33.60^{d}	**G49.8**	40.80^{d}	**G84.6**	57.20^{abcde}	**G126.7**	19.20
		G50.1	39.80^{d}	**G84.7**	57.20^{abcde}	**G127.1**	27.20
		G50.2	38.80^{d}	**G85.6**	52.20^{abcde}	**G127.2**	29.20
		G50.3	43.80^{abde}	**G85.7**	56.20^{abcde}	**G127.3**	37.20^{d}
		G50.4	45.80^{abde}	**G86.2**	43.20^{ad}	**G127.4**	38.20^{d}
		G50.5	39.80^{d}	**G86.3**	43.20^{ad}	**G127.5**	24.20
		G50.6	37.80^{d}	**G86.4**	58.20^{abcde}	**G127.6**	33.20

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G21.3	35.60^{d}	**G50.7**	43.80^{abde}	**G86.5**	20.20	**G127.7**	34.20^{d}
G21.4	29.60	**G50.8**	45.80^{abde}	**G86.6**	50.20^{abcde}	**G128.1**	21.20
G21.5	31.60	**G51.1**	38.80^{d}	**G86.7**	50.20^{abcde}	**G128.2**	19.20
G21.6	32.60	**G51.2**	38.80^{d}	**G87.2**	68.20^{abcde}	**G128.3**	17.20
G21.7	34.60^{d}	**G51.3**	36.80^{d}	**G87.3**	53.20^{abcde}	**G128.4**	19.20
G21.8	36.60^{d}	**G51.4**	35.80^{d}	**G87.4**	46.20^{abde}	**G128.5**	27.20
G22.1	38.60^{d}	**G51.5**	37.80^{d}	**G87.5**	52.20^{abcde}	**G128.6**	31.20
G22.2	35.60^{d}	**G51.6**	36.80^{d}	**G87.6**	57.20^{abcde}	**G128.7**	63.20^{abcde}
G22.3	32.60	**G51.7**	34.80^{d}	**G87.8**	52.20^{abcde}	**G128.8**	27.20
G22.4	43.60^{abd}	**G51.8**	36.80^{d}	**G88.1**	51.20^{abcde}	**G129.2**	14.20
G22.5	46.60^{abde}	**G52.2**	41.80^{d}	**G88.2**	58.20^{abcde}	**G129.5**	18.20
G22.6	37.60^{d}	**G52.3**	33.80^{d}	**G88.6**	63.20^{abcde}	**G129.6**	33.20
G22.7	37.60^{d}	**G52.4**	41.80^{d}	**G88.7**	47.20^{abcde}	**G129.7**	34.20^{d}
G22.8	37.60^{d}	**G52.5**	40.80^{d}	**G88.8**	52.20^{abcde}	**G129.8**	34.20^{d}
G23.1	36.60^{d}	**G52.6**	36.80^{d}	**G89.1**	59.20^{abcde}	**G130.1**	29.20
G23.2	41.60^{d}	**G52.7**	35.80^{d}	**G89.2**	55.20^{abcde}	**G130.2**	24.20
G23.3	35.60^{d}	**G52.8**	37.80^{d}	**G89.4**	50.20^{abcde}	**G130.4**	25.20
G23.4	40.60^{d}	**G53.1**	38.80^{d}	**G89.5**	23.20	**G130.7**	19.20
G23.5	34.60^{d}	**G53.2**	30.80	**G89.6**	42.20^{d}	**G130.8**	17.20
G23.6	48.60^{abcde}	**G53.3**	38.80^{d}	**G89.7**	30.20	**G132.2**	17.20
G23.7	37.60^{d}	**G53.4**	40.80^{d}	**G89.8**	49.20^{abcde}	**G132.3**	33.20
G23.8	32.60	**G53.5**	41.80^{d}	**G90.1**	45.20^{abde}	**G133.7**	19.20
G24.1	47.60^{abcde}	**G53.6**	40.80^{d}	**G90.2**	24.2	**G133.8**	27.20
G24.2	47.60^{abcde}	**G53.7**	30.80	**G90.3**	39.20^{d}	**G135.8**	31.20
G24.3	38.60^{d}	**G53.8**	40.80^{d}	**G90.4**	24.2	**G136.2**	28.20
G24.4	47.60^{abcde}	**G54.1**	46.80^{abde}	**G90.5**	26.2	**G136.4**	21.20
G24.5	43.60^{abd}	**G54.2**	52.80^{abcde}	**G90.6**	39.20^{d}	**G136.8**	34.20^{d}
G24.6	35.60^{d}	**G54.3**	48.80^{abcde}	**G90.7**	59.20^{abcde}	**G137.2**	21.20
G24.7	38.60^{d}	**G54.4**	42.80^{ad}	**G90.8**	48.20^{abcde}	**G137.4**	17.20
G24.8	42.60^{ad}	**G54.5**	38.80^{d}	**G91.1**	42.20^{d}	**G138.1**	27.20
G25.1	45.60^{abde}	**G54.6**	42.80^{ad}	**G91.2**	19.20	**G138.2**	33.20
G25.2	45.60^{abde}	**G54.7**	51.80^{abcde}	**G91.3**	22.20	**G138.4**	16.20
G25.3	48.60^{abcde}	**G54.8**	40.80^{d}	**G91.5**	29.20	**G138.8**	34.20^{d}
G25.5	47.60^{abcde}	**G55.1**	24.80	**G91.6**	23.20	**G139.1**	16.20
G25.6	42.60^{ad}	**G55.2**	51.80^{abcde}	**G91.7**	42.20^{d}	**G140.1**	17.20
G25.7	49.60^{abcde}	**G55.3**	39.80^{d}	**G91.8**	53.20^{abcde}	**G140.2**	19.20
G25.8	42.60^{ad}	**G55.4**	38.80^{d}	**G93.1**	23.20	**G140.4**	24.20
G26.1	44.60^{abde}	**G55.6**	49.80^{abcde}	**G93.8**	39.20^{d}	**G140.7**	24.20
G26.2	36.60^{d}	**G55.7**	58.80^{abcde}	**G94.1**	49.20^{abcde}	**G141.6**	24.20
G26.3	43.60^{abd}	**G56.1**	40.80^{d}	**G94.7**	40.20^{d}	**G142.4**	11.20
		G56.2	42.80^{ad}	**G94.8**	48.20^{abcde}	**G142.6**	19.20
		G56.3	32.80	**G95.1**	44.20^{abde}	**G142.8**	27.20
		G56.4	39.80^{d}	**G95.8**	46.20^{abde}	**G143.4**	11.20
		G56.5	42.80^{ad}	**G96.1**	52.20^{abcde}	**G143.6**	24.20
		G56.6	44.80^{abde}	**G96.2**	55.20^{abcde}	**G143.8**	25.20
		G56.7	39.80^{d}	**G96.3**	39.20^{d}	**G144.3**	19.20
		G56.8	32.80	**G96.4**	52.20^{abcde}	**G144.5**	29.20

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G27.4	47.60^{abcde}	**G58.1**	26.80	**G96.5**	57.20^{abcde}	**G144.8**	24.20
G27.5	44.60^{abde}	**G58.3**	25.80	**G96.6**	41.20^{d}	**G145.2**	25.20
G27.6	42.60^{ad}	**G58.4**	34.80^{d}	**G96.7**	53.20^{abcde}	**G145.8**	19.20
G27.7	44.60^{abde}	**G58.5**	40.80^{d}	**G96.8**	39.20^{d}	**G146.1**	17.20
G27.8	45.60^{abde}	**G58.6**	43.80^{abde}	**G97.2**	42.20^{d}	**G147.6**	16.20
G28.2	46.60^{abde}	**G58.7**	41.80^{d}	**G97.3**	39.20^{d}	**Rerata=37.89**	
G28.3	45.60^{abde}	**G58.8**	38.80^{d}	**G97.4**	26.20	**K [a]**	31.80
G28.7	33.60^{d}	**G59.1**	54.80^{abcde}	**G97.5**	40.20^{d}	**M [b]**	32.80
G28.8	42.60^{ad}	**G59.2**	49.80^{abcde}	**G97.6**	46.20^{abde}	**Gs [c]**	36.40
G29.1	36.60^{d}	**G59.3**	24.80	**G97.7**	45.20^{abde}	**C [d]**	22.80
G29.2	36.60^{d}	**G59.4**	47.80^{abcde}	**G97.8**	53.20^{abcde}	**Gm [e]**	33.20
G29.4	38.60^{d}	**G59.6**	39.80^{d}	**G98.1**	40.20^{d}	**BNT=10.49**	
G29.5	43.60^{abd}	**G59.7**	37.80^{d}	**G98.2**	39.20^{d}		
G29.6	36.60^{d}	**G59.8**	40.80^{d}	**G98.7**	45.20^{abde}		
G29.7	37.60^{d}	**G60.1**	41.80^{d}	**G98.8**	53.20^{abcde}		
G29.8	35.60^{d}	**G60.2**	46.80^{abde}	**G99.2**	40.20^{d}		
G30.1	39.60^{d}	**G60.3**	38.80^{d}	**G99.4**	50.20^{abcde}		
G30.2	39.60^{d}	**G60.4**	39.80^{d}	**G99.5**	37.20^{d}		
G30.3	37.60^{d}	**G60.5**	29.80	**G99.6**	41.20^{d}		
G30.4	37.60^{d}	**G60.6**	44.80^{abde}	**G99.7**	50.20^{abcde}		
G30.5	31.60	**G60.7**	40.80^{d}	**G100.1**	41.20^{d}		
G30.6	33.60^{d}	**G60.8**	36.80^{d}	**G100.3**	41.20^{d}		
G30.7	34.60^{d}	**G61.1**	52.80^{abcde}	**G100.4**	45.20^{abde}		
G30.8	32.60	**G61.6**	40.80^{d}	**G100.5**	31.20		
G31.2	38.60^{d}	**G61.8**	44.80^{abde}	**G100.6**	38.20^{d}		
G31.3	35.60^{d}	**G62.1**	53.80^{abcde}	**G100.8**	35.20^{d}		
G31.4	32.60	**G62.2**	43.80^{abde}	**G101.1**	26.20		
G31.5	29.60	**G62.6**	52.80^{abcde}	**G101.2**	22.20		
G31.6	28.60	**G62.8**	57.80^{abcde}	**G101.3**	27.20		
G31.7	32.60	**G63.3**	39.20^{d}	**G101.4**	34.20^{d}		
G31.8	30.60	**G63.4**	47.20^{abcde}	**G101.5**	32.20		
G32.1	36.80^{d}	**G63.5**	49.20^{abcde}	**G101.6**	30.20		
G32.2	35.80^{d}	**G64.1**	54.20^{abcde}	**G101.7**	25.20		
G32.3	35.80^{d}	**G64.4**	48.20^{abcde}	**G102.3**	28.20		
G32.4	38.80^{d}	**G64.5**	42.20^{d}	**G102.4**	31.20		
G35.1	38.80^{d}	**G68.5**	34.20^{d}	**G107.2**	27.20		
G35.2	38.80^{d}	**G68.6**	38.20^{d}	**G107.3**	25.20		
G35.3	37.80^{d}	**G68.7**	48.20^{abcde}	**G107.4**	34.20^{d}		
G35.5	30.80	**G68.8**	47.20^{abcde}	**G107.5**	56.20^{abcde}		
G35.6	55.80^{abcde}	**G69.1**	52.20^{abcde}	**G107.6**	33.20		
		G69.2	55.20^{abcde}	**G107.7**	25.20		
		G69.3	52.20^{abcde}	**G107.8**	39.20^{d}		

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G36.3	52.80^{abcde}	**G69.4**	51.20^{abcde}	**G108.1**	30.20
G36.4	32.80	**G69.5**	53.20^{abcde}	**G108.2**	20.20
G36.5	39.80^{d}	**G69.6**	47.20^{abcde}	**G108.3**	27.20
G36.6	37.80^{d}	**G69.7**	58.20^{abcde}	**G109.5**	18.20

Keterangan: Angka-angka yang diikuti oleh huruf a, b, c, d, dan e pada kolom (TD) berarti berbeda nyata dengan varietas pembanding Karina [a], Mawar [b], Gustavi [c], Chung [d], dan Gammara [e] pada uji BNT (α= 0.05). Blok warna biru menunjukkan 10 galur terbaik berdasarkan karakter tinggi dikotomus.

Tabel Lampiran 26. Rata-rata diameter batang berbagai galur tomat penanaman F6

Nama Galur	DBT (mm)	Nama Galur	DBT (mm)	Nama Galur	DBT (mm)	Nama Galur	DBT (mm)
G1.3	11.13	**G36.7**	12.89	**G69.8**	12.55	**G109.8**	13.11
G1.5	11.23	**G36.8**	12.29	**G70.3**	13.25	**G110.2**	11.11
G2.1	11.33	**G37.1**	10.09	**G70.4**	12.55	**G110.3**	11.71
G3.1	9.43	**G37.2**	10.89	**G70.5**	11.95	**G110.4**	10.91
G3.2	10.93	**G37.3**	11.59	**G70.7**	13.05	**G110.5**	11.11
G3.5	10.93	**G37.4**	11.39	**G71.1**	12.65	**G110.6**	11.71
G3.6	9.73	**G37.6**	11.19	**G71.2**	12.75	**G110.8**	10.61
G3.7	9.43	**G37.7**	10.69	**G71.3**	12.75	**G111.1**	12.61
G4.6	12.63	**G37.8**	10.29	**G71.4**	10.75	**G111.2**	13.31
G6.3	10.93	**G38.1**	16.69^{abcde}	**G71.5**	12.35	**G111.3**	14.11^{d}
G6.5	10.93	**G38.2**	14.69^{d}	**G71.6**	11.65	**G111.4**	14.01^{d}
G6.6	10.43	**G38.3**	17.79^{abcde}	**G71.7**	11.65	**G111.5**	12.81
G6.8	10.43	**G38.5**	15.69^{abcde}	**G71.8**	11.35	**G111.6**	13.91^{d}
G7.2	10.93	**G38.6**	14.69^{d}	**G72.1**	11.15	**G111.7**	12.51
G7.3	11.23	**G38.7**	15.69^{abcde}	**G72.2**	11.95	**G111.8**	12.11
G8.1	9.43	**G38.8**	16.29^{abcde}	**G72.3**	12.05	**G112.1**	11.71
G8.2	8.43	**G39.1**	13.69^{d}	**G72.6**	11.35	**G112.3**	13.31
G8.3	9.43	**G39.2**	12.69	**G72.7**	11.15	**G112.4**	12.91
G8.4	9.64	**G39.3**	13.39	**G72.8**	11.35	**G112.5**	13.21
G8.5	10.43	**G39.4**	13.49	**G73.4**	11.55	**G112.6**	11.51
G8.6	9.63	**G39.8**	13.39	**G73.5**	11.85	**G112.7**	12.71
G8.7	10.23	**G40.1**	9.49	**G73.7**	10.05	**G113.1**	11.51
G9.1	11.73	**G40.4**	9.89	**G74.2**	14.45^{d}	**G113.2**	12.51
G9.2	11.93	**G40.7**	9.09	**G74.3**	13.95^{d}	**G113.3**	11.91
G9.4	12.13	**G40.8**	9.09	**G74.4**	13.65^{d}	**G113.4**	11.31
G9.5	11.13	**G41.1**	13.19	**G74.5**	14.35^{d}	**G113.5**	13.01
G9.6	9.93	**G41.2**	12.49	**G74.6**	12.35	**G113.6**	13.01
G9.7	10.73	**G41.3**	11.99	**G74.7**	12.25	**G113.7**	11.61
G9.8	10.83	**G41.4**	13.89^{d}	**G74.8**	13.65^{d}	**G113.8**	11.51
G10.4	10.93	**G41.5**	13.49	**G75.1**	12.55	**G114.1**	10.71
G10.6	10.53	**G41.6**	11.99	**G75.2**	12.25	**G114.2**	12.61
G10.7	10.43	**G41.7**	12.39	**G75.3**	12.25	**G114.3**	10.91
G11.1	10.13	**G41.8**	13.59^{d}	**G75.4**	11.25	**G114.6**	12.21
G11.2	10.53	**G42.1**	15.99^{abcde}	**G75.5**	12.05	**G114.7**	10.71
G11.3	10.73	**G42.3**	14.49^{d}	**G75.6**	12.55	**G114.8**	12.51
G11.5	10.53	**G42.4**	14.59^{d}	**G75.7**	12.45	**G115.1**	11.91
G11.6	10.83	**G42.5**	16.79^{abcde}	**G75.8**	12.55	**G115.2**	12.81
G12.2	11.93	**G42.6**	15.69^{abcde}	**G76.1**	16.55^{abcde}	**G115.3**	11.91
G12.3	10.03	**G42.7**	13.79^{d}	**G76.3**	14.85^{ad}	**G115.4**	10.71
G12.4	10.33	**G42.8**	14.79^{d}	**G76.4**	14.15^{d}	**G115.5**	10.51
G12.5	10.63	**G44.1**	10.49	**G76.5**	13.95^{d}	**G115.6**	10.61
G12.6	10.73	**G44.2**	12.19	**G76.6**	15.45^{abcde}	**G115.8**	10.81
G12.7	12.23	**G44.3**	10.49	**G76.7**	14.45^{d}	**G116.1**	16.31^{abcde}
G12.8	11.03	**G44.4**	10.69	**G76.8**	14.15^{d}	**G116.2**	14.21^{d}
G13.1	11.83	**G44.5**	11.49	**G78.2**	12.05	**G116.3**	14.41^{d}
G13.7	11.93	**G44.6**	11.69	**G78.5**	11.65	**G116.4**	14.01^{d}
G13.8	12.63	**G44.7**	12.19	**G78.6**	11.85	**G116.5**	15.61^{abcde}
G14.1	12.73	**G44.8**	10.79	**G79.1**	12.05	**G116.6**	15.31^{acde}
		G45.1	11.69	**G79.3**	12.35	**G116.7**	14.01^{d}
		G45.2	12.59	**G79.4**	12.55	**G116.8**	14.21^{d}
		G45.3	11.89	**G79.5**	12.15	**G117.1**	12.31
		G45.4	10.69	**G79.6**	12.05	**G117.2**	14.41^{d}
		G45.5	11.59	**G79.7**	11.45	**G117.3**	14.21^{d}
		G45.6	10.69	**G79.8**	11.35	**G117.4**	13.71^{d}
		G45.7	11.69	**G80.1**	12.55	**G117.5**	14.61^{d}
		G45.8	10.79	**G80.2**	12.05	**G117.6**	14.61^{d}

Lanjutan rata-rata diameter batang berbagai galur tomat penanaman F6

G15.6	11.13	**G46.1**	12.59	**G80.3**	12.45	**G117.7**	12.41
G15.8	10.23	**G46.2**	13.29	**G80.4**	12.35	**G118.1**	13.31
G16.1	10.43	**G46.3**	11.99	**G80.5**	11.65	**G118.2**	13.71^{d}
G16.4	9.43	**G46.5**	12.79	**G80.6**	13.25	**G118.3**	13.21
G16.5	9.43	**G46.6**	11.99	**G80.7**	14.35^{d}	**G118.4**	13.21
G16.8	11.33	**G46.7**	11.19	**G80.8**	13.45	**G118.5**	13.61^{d}
G17.1	10.43	**G46.8**	13.59^{d}	**G81.1**	14.45^{d}	**G118.7**	13.01
G17.2	10.23	**G47.1**	13.79^{d}	**G81.2**	14.85^{ad}	**G118.8**	14.21^{d}
G17.3	8.43	**G47.3**	14.69^{d}	**G81.3**	13.55	**G119.1**	16.31^{abcde}
G17.4	10.83	**G47.4**	15.69^{abcde}	**G81.4**	15.25^{acde}	**G119.2**	16.41^{abcde}
G17.5	9.43	**G47.6**	14.99^{acd}	**G81.5**	14.35^{d}	**G119.3**	14.21^{d}
G17.6	9.43	**G47.7**	15.19^{acde}	**G81.6**	13.15	**G119.5**	15.51^{abcde}
G17.7	11.33	**G47.8**	14.39^{d}	**G81.7**	13.45	**G119.7**	15.71^{abcde}
G17.8	9.43	**G48.1**	15.39^{abcde}	**G81.8**	14.75^{d}	**G119.8**	14.81^{ad}
G18.1	12.13	**G48.2**	13.69^{d}	**G82.1**	13.55	**G120.1**	10.51
G18.2	12.73	**G48.3**	13.99^{d}	**G82.2**	12.75	**G120.5**	13.61^{d}
G18.3	13.73^{d}	**G48.4**	14.99^{acd}	**G82.3**	12.75	**G120.6**	8.61
G18.4	13.23	**G48.5**	15.59^{abcde}	**G82.4**	14.45^{d}	**G120.8**	10.71
G18.5	10.43	**G48.6**	14.99^{acd}	**G82.5**	14.45^{d}	**G121.5**	13.71^{d}
G18.6	10.43	**G48.7**	13.49	**G82.6**	14.45^{d}	**G121.7**	14.41^{d}
G18.7	11.43	**G48.8**	13.89^{d}	**G82.7**	11.95	**G121.8**	14.81^{ad}
G19.2	15.03^{acd}	**G49.2**	12.99	**G82.8**	13.85^{d}	**G122.5**	12.21
G19.4	15.73^{abcde}	**G49.3**	13.49	**G83.1**	12.75	**G122.6**	12.81
G19.5	13.43	**G49.4**	13.79^{d}	**G83.2**	12.65	**G124.4**	11.01
G19.6	14.93^{acd}	**G49.5**	12.19	**G83.7**	12.95	**G124.8**	12.61
G19.8	13.93^{d}	**G49.6**	13.29	**G83.8**	14.55^{d}	**G126.2**	12.21
G20.1	11.63	**G49.7**	12.69	**G84.5**	13.15	**G126.5**	12.61
G20.3	10.93	**G49.8**	14.29^{d}	**G84.6**	14.05^{d}	**G126.7**	10.71
G20.5	12.03	**G50.1**	12.79	**G84.7**	14.65^{d}	**G127.1**	13.11
G20.6	11.23	**G50.2**	12.09	**G85.6**	13.75^{d}	**G127.2**	12.51
G20.7	11.03	**G50.3**	13.19	**G85.7**	13.65^{d}	**G127.3**	13.01
G20.8	10.23	**G50.4**	12.39	**G86.2**	12.15	**G127.4**	12.51
G21.1	10.43	**G50.5**	13.89^{d}	**G86.3**	11.95	**G127.5**	12.91
G21.2	11.73	**G50.6**	13.09	**G86.4**	13.95^{d}	**G127.6**	12.51
G21.3	10.13	**G50.7**	12.39	**G86.5**	11.75	**G127.7**	12.41
G21.4	12.23	**G50.8**	13.19	**G86.6**	12.95	**G128.1**	12.31
G21.5	10.33	**G51.1**	12.49	**G86.7**	12.05	**G128.2**	10.81
G21.6	8.93	**G51.2**	12.09	**G87.2**	12.75	**G128.3**	12.31
G21.7	9.13	**G51.3**	13.09	**G87.3**	12.35	**G128.4**	13.31
G21.8	10.23	**G51.4**	13.09	**G87.4**	12.05	**G128.5**	13.51
G22.1	10.53	**G51.5**	11.59	**G87.5**	12.35	**G128.6**	13.71^{d}
G22.2	10.73	**G51.6**	12.49	**G87.6**	12.35	**G128.7**	12.51
G22.3	13.13	**G51.7**	13.09	**G87.8**	11.65	**G128.8**	12.51
G22.4	12.83	**G51.8**	12.19	**G88.1**	11.75	**G129.2**	11.31
G22.5	12.33	**G52.2**	11.29	**G88.2**	10.95	**G129.5**	11.81
G22.6	12.33	**G52.3**	12.09	**G88.6**	12.25	**G129.6**	12.11
G22.7	10.73	**G52.4**	10.79	**G88.7**	12.85	**G129.7**	11.41
G22.8	11.33	**G52.5**	11.79	**G88.8**	12.55	**G129.8**	13.01
G23.1	10.23	**G52.6**	10.99	**G89.1**	12.65	**G130.1**	13.21
G23.2	11.43	**G52.7**	11.99	**G89.2**	11.05	**G130.2**	14.21^{d}
		G52.8	12.59	**G89.4**	11.45	**G130.4**	15.11^{acde}
		G53.1	13.69^{d}	**G89.5**	12.15	**G130.7**	14.71^{d}
		G53.2	11.39	**G89.6**	12.35	**G130.8**	15.51^{abcde}
		G53.3	13.09	**G89.7**	11.75	**G132.2**	14.51^{d}
		G53.4	12.49	**G89.8**	12.15	**G132.3**	14.71^{d}
		G53.5	13.29	**G90.1**	12.35	**G133.7**	13.31
		G53.6	11.79	**G90.2**	12.25	**G133.8**	13.51
		G53.7	12.99	**G90.3**	13.25	**G135.8**	12.71
		G53.8	12.79	**G90.4**	11.45	**G136.2**	12.41

Lanjutan rata-rata diameter batang berbagai galur tomat penanaman F6

G24.4	10.03	**G54.1**	13.19	**G90.5**	12.25	**G136.4**	10.61
G24.5	11.13	**G54.2**	13.79[d]	**G90.6**	12.15	**G136.8**	12.01
G24.6	11.23	**G54.3**	14.99[acd]	**G90.7**	11.65	**G137.2**	13.31
G24.7	12.63	**G54.4**	13.19	**G90.8**	12.45	**G137.4**	12.11
G24.8	12.63	**G54.5**	14.39[d]	**G91.1**	13.55	**G138.1**	12.41
G25.1	12.33	**G54.6**	13.19	**G91.2**	15.45[abcde]	**G138.2**	11.51
G25.2	10.23	**G54.7**	13.19	**G91.3**	14.35[d]	**G138.4**	11.61
G25.3	11.33	**G54.8**	14.29[d]	**G91.5**	13.45	**G138.8**	12.01
G25.5	11.33	**G55.1**	12.29	**G91.6**	13.45	**G139.1**	9.41
G25.6	10.93	**G55.2**	12.19	**G91.7**	13.25	**G140.1**	11.41
G25.7	10.03	**G55.3**	12.09	**G91.8**	12.55	**G140.2**	12.11
G25.8	10.43	**G55.4**	11.69	**G93.1**	13.15	**G140.4**	11.51
G26.1	10.83	**G55.6**	12.69	**G93.8**	12.95	**G140.7**	11.91
G26.2	11.53	**G55.7**	13.49	**G94.1**	11.31	**G141.6**	12.01
G26.3	10.23	**G56.1**	12.69	**G94.7**	11.91	**G142.4**	11.31
G26.4	10.03	**G56.2**	14.89[acd]	**G94.8**	12.01	**G142.6**	13.31
G26.5	10.13	**G56.3**	13.19	**G95.1**	11.01	**G142.8**	11.51
G26.6	9.93	**G56.4**	12.39	**G95.8**	13.01	**G143.4**	11.31
G26.7	11.53	**G56.5**	13.49	**G96.1**	11.71	**G143.6**	12.71
G26.8	9.83	**G56.6**	13.69[d]	**G96.2**	14.01[d]	**G143.8**	12.11
G27.2	10.03	**G56.7**	11.79	**G96.3**	12.01	**G144.3**	11.81
G27.3	9.93	**G56.8**	12.79	**G96.4**	12.01	**G144.5**	12.21
G27.4	11.03	**G58.1**	12.19	**G96.5**	12.61	**G144.8**	12.71
G27.5	10.53	**G58.3**	13.69[d]	**G96.6**	11.61	**G145.2**	12.11
G27.6	10.53	**G58.4**	13.39	**G96.7**	12.21	**G145.8**	10.81
G27.7	10.13	**G58.5**	13.29	**G96.8**	12.41	**G146.1**	12.31
G27.8	12.13	**G58.6**	11.79	**G97.2**	11.01	**G147.6**	9.41
G28.2	10.93	**G58.7**	13.89[d]	**G97.3**	11.91	**Rerata=12.35**	
G28.3	11.53	**G58.8**	13.89[d]	**G97.4**	11.81	**K [a]**	11.94
G28.7	13.73[d]	**G59.1**	13.89[d]	**G97.5**	12.91	**M [b]**	12.46
G28.8	13.63[d]	**G59.2**	14.39[d]	**G97.6**	13.11	**Gs [c]**	12.02
G29.1	11.53	**G59.3**	11.99	**G97.7**	12.91	**C [d]**	10.70
G29.2	10.33	**G59.4**	11.49	**G97.8**	13.61[d]	**Gm [e]**	12.24
G29.4	10.53	**G59.6**	12.89	**G98.1**	12.61	**BNT=2.85**	
G29.5	11.33	**G59.7**	11.89	**G98.2**	12.31		
G29.6	10.53	**G59.8**	12.79	**G98.7**	13.91[d]		
G29.7	11.23	**G60.1**	13.89[d]	**G98.8**	13.61[d]		
G29.8	10.53	**G60.2**	11.49	**G99.2**	11.81		
G30.1	11.13	**G60.3**	12.79	**G99.4**	12.71		
G30.2	12.53	**G60.4**	13.09	**G99.5**	12.01		
G30.3	11.73	**G60.5**	13.19	**G99.6**	10.91		
G30.4	11.43	**G60.6**	11.89	**G99.7**	11.91		
G30.5	11.13	**G60.7**	12.49	**G100.1**	14.11[d]		
G30.6	11.53	**G60.8**	13.69[d]	**G100.3**	13.81[d]		
G30.7	10.53	**G61.1**	13.39	**G100.4**	13.01		
G30.8	11.13	**G61.6**	12.09	**G100.5**	12.91		
G31.2	9.73	**G61.8**	13.79[d]	**G100.6**	13.01		
G31.3	8.73	**G62.1**	13.89[d]	**G100.8**	13.11		
G31.4	10.73	**G62.2**	15.69[abcde]	**G101.1**	11.31		
		G62.6	14.29[d]	**G101.2**	12.81		
		G62.8	14.79[d]	**G101.3**	11.41		
		G63.3	11.65	**G101.4**	11.51		
		G63.4	13.25	**G101.5**	12.11		
		G63.5	13.15	**G101.6**	12.01		
		G64.1	11.25	**G101.7**	10.81		
		G64.4	11.55	**G102.3**	11.71		
		G64.5	11.35	**G102.4**	12.41		

Lanjutan rata-rata diameter batang berbagai galur tomat penanaman F6

G32.5	11.89	**G64.7**	12.65	**G102.6**	11.51
G32.6	12.19	**G64.8**	10.95	**G102.7**	10.81
G32.7	12.79	**G65.1**	12.45	**G102.8**	11.01
G33.1	13.99[d]	**G65.2**	12.95	**G103.1**	11.61
G33.2	14.99[acd]	**G65.3**	12.75	**G103.2**	11.91
G33.4	14.09[d]	**G65.4**	13.55	**G103.3**	11.11
G33.5	13.59[d]	**G65.7**	12.15	**G103.6**	12.31
G33.6	12.99	**G65.8**	12.95	**G103.7**	11.01
G33.7	14.69[d]	**G66.3**	13.15	**G103.8**	11.41
G33.8	13.89[d]	**G66.4**	12.45	**G104.2**	12.81
G34.1	12.49	**G66.5**	12.25	**G104.5**	12.51
G34.2	12.09	**G67.1**	13.25	**G104.8**	12.01
G34.3	13.49	**G67.2**	14.55[d]	**G105.2**	11.81
G34.4	14.09[d]	**G67.3**	14.75[d]	**G105.5**	12.01
G34.5	13.59[d]	**G67.7**	14.25[d]	**G106.1**	11.81
G34.7	14.09[d]	**G68.3**	12.15	**G106.8**	13.41
G34.8	12.79	**G68.4**	11.25	**G107.1**	11.51
G35.1	13.19	**G68.5**	12.35	**G107.2**	12.81
G35.2	14.39[d]	**G68.6**	12.85	**G107.3**	13.31
G35.3	13.29	**G68.7**	11.55	**G107.4**	11.51
G35.5	12.89	**G68.8**	11.35	**G107.5**	12.11
G35.6	14.29[d]	**G69.1**	11.75	**G107.6**	11.81
G36.1	13.19	**G69.2**	11.95	**G107.7**	10.51
G36.2	12.49	**G69.3**	11.05	**G107.8**	13.01
G36.3	12.99	**G69.4**	12.05	**G108.1**	11.71
G36.4	13.99[d]	**G69.5**	12.05	**G108.2**	13.31
G36.5	12.29	**G69.6**	10.85	**G108.3**	11.31
G36.6	13.39	**G69.7**	12.35	**G109.5**	10.31

Keterangan: Angka-angka yang diikuti oleh huruf a, b, c, d, dan e pada kolom (DBT) berarti berbeda nyata dengan varietas pembanding Karina [a], Mawar [b], Gustavi [c], Chung [d], dan Gammara [e] pada uji BNT (α= 0.05). Blok warna biru menunjukkan 10 galur terbaik berdasarkan karakter diameter batang.

Tabel Lampiran 27. Rata-rata umur berbunga berbagai galur tomat penanaman F6

Nama Galur	UB (HST)	Nama Galur	UB (HST)	Nama Galur	UB (HST)	Nama Galur	UB (HST)
G1.3	33.84^{abcde}	**G36.7**	34.24^{abcde}	**G69.8**	33.84^{abcde}	**G109.8**	33.64^{abcde}
G1.5	33.84^{abcde}	**G36.8**	34.24^{abcde}	**G70.3**	34.84^{abcde}	**G110.2**	34.64^{abcde}
G2.1	34.84^{abcde}	**G37.1**	33.24^{abcde}	**G70.4**	34.84^{abcde}	**G110.3**	33.64^{abcde}
G3.1	35.84^{abcde}	**G37.2**	34.24^{abcde}	**G70.5**	33.84^{abcde}	**G110.4**	33.64^{abcde}
G3.2	36.84^{abcde}	**G37.3**	33.24^{abcde}	**G70.7**	33.84^{abcde}	**G110.5**	32.64^{abcde}
G3.5	36.84^{abcde}	**G37.4**	35.24^{abcde}	**G71.1**	32.84^{abcde}	**G110.6**	33.64^{abcde}
G3.6	36.84^{abcde}	**G37.6**	35.24^{abcde}	**G71.2**	32.84^{abcde}	**G110.8**	33.64^{abcde}
G3.7	35.84^{abcde}	**G37.7**	34.24^{abcde}	**G71.3**	33.84^{abcde}	**G111.1**	36.64^{abcde}
G4.6	34.84^{abcde}	**G37.8**	33.24^{abcde}	**G71.4**	33.84^{abcde}	**G111.2**	35.64^{abcde}
G6.3	35.84^{abcde}	**G38.1**	32.24^{abcde}	**G71.5**	33.84^{abcde}	**G111.3**	34.64^{abcde}
G6.5	34.84^{abcde}	**G38.2**	33.24^{abcde}	**G71.6**	33.84^{abcde}	**G111.4**	34.64^{abcde}
G6.6	34.84^{abcde}	**G38.3**	34.24^{abcde}	**G71.7**	34.84^{abcde}	**G111.5**	35.64^{abcde}
G6.8	33.84^{abcde}	**G38.5**	33.24^{abcde}	**G71.8**	34.84^{abcde}	**G111.6**	35.64^{abcde}
G7.2	32.84^{abcde}	**G38.6**	35.24^{abcde}	**G72.1**	32.84^{abcde}	**G111.7**	36.64^{abcde}
G7.3	33.84^{abcde}	**G38.7**	34.24^{abcde}	**G72.2**	33.84^{abcde}	**G111.8**	34.64^{abcde}
G8.1	32.84^{abcde}	**G38.8**	32.24^{abcde}	**G72.3**	34.84^{abcde}	**G112.1**	32.64^{abcde}
G8.2	34.84^{abcde}	**G39.1**	34.24^{abcde}	**G72.6**	33.84^{abcde}	**G112.3**	34.64^{abcde}
G8.3	32.84^{abcde}	**G39.2**	32.24^{abcde}	**G72.7**	32.84^{abcde}	**G112.4**	33.64^{abcde}
G8.4	33.84^{abcde}	**G39.3**	33.24^{abcde}	**G72.8**	33.84^{abcde}	**G112.5**	33.64^{abcde}
G8.5	34.84^{abcde}	**G39.4**	34.24^{abcde}	**G73.4**	32.84^{abcde}	**G112.6**	34.64^{abcde}
G8.6	33.84^{abcde}	**G39.8**	35.24^{abcde}	**G73.5**	33.84^{abcde}	**G112.7**	34.64^{abcde}
G8.7	34.84^{abcde}	**G40.1**	33.24^{abcde}	**G73.7**	33.84^{abcde}	**G113.1**	36.64^{abcde}
G9.1	32.84^{abcde}	**G40.4**	32.24^{abcde}	**G74.2**	32.84^{abcde}	**G113.2**	35.64^{abcde}
G9.2	32.84^{abcde}	**G40.7**	33.24^{abcde}	**G74.3**	34.84^{abcde}	**G113.3**	35.64^{abcde}
G9.4	33.84^{abcde}	**G40.8**	33.24^{abcde}	**G74.4**	34.84^{abcde}	**G113.4**	36.64^{abcde}
G9.5	33.84^{abcde}	**G41.1**	32.24^{abcde}	**G74.5**	33.84^{abcde}	**G113.5**	37.64^{abce}
G9.6	34.84^{abcde}	**G41.2**	34.24^{abcde}	**G74.6**	34.84^{abcde}	**G113.6**	36.64^{abcde}
G9.7	33.84^{abcde}	**G41.3**	34.24^{abcde}	**G74.7**	33.84^{abcde}	**G113.7**	36.64^{abcde}
G9.8	33.84^{abcde}	**G41.4**	34.24^{abcde}	**G74.8**	31.84^{abcde}	**G113.8**	35.64^{abcde}
G10.4	32.84^{abcde}	**G41.5**	34.24^{abcde}	**G75.1**	33.84^{abcde}	**G114.1**	32.64^{abcde}
G10.6	32.84^{abcde}	**G41.6**	33.24^{abcde}	**G75.2**	34.84^{abcde}	**G114.2**	34.64^{abcde}
G10.7	33.84^{abcde}	**G41.7**	35.24^{abcde}	**G75.3**	34.84^{abcde}	**G114.3**	34.64^{abcde}
G11.1	35.84^{abcde}	**G41.8**	35.24^{abcde}	**G75.4**	33.84^{abcde}	**G114.6**	31.64^{abcde}
G11.2	35.84^{abcde}	**G42.1**	36.24^{abcde}	**G75.5**	35.84^{abcde}	**G114.7**	31.64^{abcde}
G11.3	33.84^{abcde}	**G42.3**	37.24^{abce}	**G75.6**	33.84^{abcde}	**G114.8**	31.64^{abcde}
G11.5	33.84^{abcde}	**G42.4**	37.24^{abce}	**G75.7**	34.84^{abcde}	**G115.1**	32.64^{abcde}
G11.6	33.84^{abcde}	**G42.5**	36.24^{abcde}	**G75.8**	35.84^{abcde}	**G115.2**	32.64^{abcde}
G12.2	31.84^{abcde}	**G42.6**	35.24^{abcde}	**G76.1**	34.84^{abcde}	**G115.3**	33.64^{abcde}
G12.3	33.84^{abcde}	**G42.7**	36.24^{abcde}	**G76.3**	32.84^{abcde}	**G115.4**	33.64^{abcde}
G12.4	32.84^{abcde}	**G42.8**	36.24^{abcde}	**G76.4**	33.84^{abcde}	**G115.5**	31.64^{abcde}
G12.5	34.84^{abcde}	**G43.1**	33.24^{abcde}	**G76.5**	34.84^{abcde}	**G115.6**	31.64^{abcde}
G12.6	33.84^{abcde}	**G43.2**	35.24^{abcde}	**G76.6**	34.84^{abcde}	**G115.8**	33.64^{abcde}
G12.7	33.84^{abcde}	**G43.3**	34.24^{abcde}	**G76.7**	34.84^{abcde}	**G116.1**	36.64^{abcde}
G12.8	33.84^{abcde}	**G43.4**	34.24^{abcde}	**G76.8**	33.84^{abcde}	**G116.2**	37.64^{abce}
G13.1	31.84^{abcde}	**G43.5**	33.24^{abcde}	**G78.2**	32.84^{abcde}	**G116.3**	36.64^{abcde}
G13.7	33.84^{abcde}	**G43.6**	35.24^{abcde}	**G78.5**	33.84^{abcde}	**G116.4**	35.64^{abcde}
G13.8	33.84^{abcde}	**G43.7**	34.24^{abcde}	**G78.6**	33.84^{abcde}	**G116.5**	35.64^{abcde}
G14.1	34.84^{abcde}	**G43.8**	33.24^{abcde}	**G79.1**	32.84^{abcde}	**G116.6**	36.64^{abcde}
		G45.1	37.24^{abce}	**G79.3**	33.84^{abcde}	**G116.7**	37.64^{abce}
		G45.2	36.24^{abcde}	**G79.4**	32.84^{abcde}	**G116.8**	35.64^{abcde}
		G45.3	38.24^{bc}	**G79.5**	33.84^{abcde}	**G117.1**	31.64^{abcde}
		G45.4	37.24^{abce}	**G79.6**	32.84^{abcde}	**G117.2**	33.64^{abcde}
		G45.5	37.24^{abce}	**G79.7**	33.84^{abcde}	**G117.3**	35.64^{abcde}
		G45.6	36.24^{abcde}	**G79.8**	33.84^{abcde}	**G117.4**	35.64^{abcde}
		G45.7	37.24^{abce}	**G80.1**	32.84^{abcde}	**G117.5**	33.64^{abcde}
		G45.8	36.24^{abcde}	**G80.2**	33.84^{abcde}	**G117.6**	33.64^{abcde}

Lanjutan rata-rata umur berbunga berbagai galur tomat penanaman F6

G15.6	33.84^{abcde}	**G46.1**	34.24^{abcde}	**G80.3**	34.84^{abcde}	**G117.7**	33.64^{abcde}
G15.8	34.84^{abcde}	**G46.2**	35.24^{abcde}	**G80.4**	34.84^{abcde}	**G118.1**	34.64^{abcde}
G16.1	33.84^{abcde}	**G46.3**	34.24^{abcde}	**G80.5**	32.84^{abcde}	**G118.2**	33.64^{abcde}
G16.4	33.84^{abcde}	**G46.5**	35.24^{abcde}	**G80.6**	34.84^{abcde}	**G118.3**	33.64^{abcde}
G16.5	33.84^{abcde}	**G46.6**	34.24^{abcde}	**G80.7**	33.84^{abcde}	**G118.4**	33.64^{abcde}
G16.8	32.84^{abcde}	**G46.7**	36.24^{abcde}	**G80.8**	33.84^{abcde}	**G118.5**	32.64^{abcde}
G17.1	33.84^{abcde}	**G46.8**	35.24^{abcde}	**G81.1**	32.84^{abcde}	**G118.7**	33.64^{abcde}
G17.2	32.84^{abcde}	**G47.1**	37.24^{abce}	**G81.2**	34.84^{abcde}	**G118.8**	33.64^{abcde}
G17.3	33.84^{abcde}	**G47.3**	36.24^{abcde}	**G81.3**	33.84^{abcde}	**G119.1**	33.64^{abcde}
G17.4	34.84^{abcde}	**G47.4**	37.24^{abce}	**G81.4**	33.84^{abcde}	**G119.2**	32.64^{abcde}
G17.5	34.84^{abcde}	**G47.6**	36.24^{abcde}	**G81.5**	33.84^{abcde}	**G119.3**	33.64^{abcde}
G17.6	33.84^{abcde}	**G47.7**	37.24^{abce}	**G81.6**	32.84^{abcde}	**G119.5**	32.64^{abcde}
G17.7	33.84^{abcde}	**G47.8**	37.24^{abce}	**G81.7**	33.84^{abcde}	**G119.7**	33.64^{abcde}
G17.8	31.84^{abcde}	**G48.1**	33.24^{abcde}	**G81.8**	32.84^{abcde}	**G119.8**	33.64^{abcde}
G18.1	33.84^{abcde}	**G48.2**	32.24^{abcde}	**G82.1**	32.84^{abcde}	**G120.1**	33.64^{abcde}
G18.2	34.84^{abcde}	**G48.3**	33.24^{abcde}	**G82.2**	35.84^{abcde}	**G120.5**	32.64^{abcde}
G18.3	34.84^{abcde}	**G48.4**	33.24^{abcde}	**G82.3**	34.84^{abcde}	**G120.6**	33.64^{abcde}
G18.4	34.84^{abcde}	**G48.5**	33.24^{abcde}	**G82.4**	33.84^{abcde}	**G120.8**	33.64^{abcde}
G18.5	33.84^{abcde}	**G48.6**	34.24^{abcde}	**G82.5**	31.84^{abcde}	**G121.5**	33.64^{abcde}
G18.6	33.84^{abcde}	**G48.7**	33.24^{abcde}	**G82.6**	34.84^{abcde}	**G121.7**	34.64^{abcde}
G18.7	34.84^{abcde}	**G48.8**	33.24^{abcde}	**G82.7**	34.84^{abcde}	**G121.8**	35.64^{abcde}
G19.2	36.84^{abcde}	**G49.2**	34.24^{abcde}	**G82.8**	32.84^{abcde}	**G122.5**	35.64^{abcde}
G19.4	35.84^{abcde}	**G49.3**	33.24^{abcde}	**G83.1**	35.84^{abcde}	**G122.6**	33.64^{abcde}
G19.5	36.84^{abcde}	**G49.4**	35.24^{abcde}	**G83.2**	36.84^{abcde}	**G124.4**	34.64^{abcde}
G19.6	36.84^{abcde}	**G49.5**	35.24^{abcde}	**G83.7**	37.84^{bce}	**G124.8**	34.64^{abcde}
G19.8	36.84^{abcde}	**G49.6**	33.24^{abcde}	**G83.8**	36.84^{abcde}	**G126.2**	35.44^{abcde}
G20.1	37.84^{bce}	**G49.7**	33.24^{abcde}	**G84.5**	33.84^{abcde}	**G126.5**	34.44^{abcde}
G20.3	36.84^{abcde}	**G49.8**	34.24^{abcde}	**G84.6**	32.84^{abcde}	**G126.7**	33.44^{abcde}
G20.5	36.84^{abcde}	**G50.1**	34.24^{abcde}	**G84.7**	33.84^{abcde}	**G127.1**	34.44^{abcde}
G20.6	37.84^{bce}	**G50.2**	34.24^{abcde}	**G85.6**	34.84^{abcde}	**G127.2**	35.44^{abcde}
G20.7	35.84^{abcde}	**G50.3**	33.24^{abcde}	**G85.7**	35.84^{abcde}	**G127.3**	33.44^{abcde}
G20.8	37.84^{bce}	**G50.4**	34.24^{abcde}	**G86.2**	32.84^{abcde}	**G127.4**	35.44^{abcde}
G21.1	33.84^{abcde}	**G50.5**	35.24^{abcde}	**G86.3**	31.84^{abcde}	**G127.5**	35.44^{abcde}
G21.2	35.84^{abcde}	**G50.6**	33.24^{abcde}	**G86.4**	32.84^{abcde}	**G127.6**	34.44^{abcde}
G21.3	34.84^{abcde}	**G50.7**	34.24^{abcde}	**G86.5**	33.84^{abcde}	**G127.7**	33.44^{abcde}
G21.4	34.84^{abcde}	**G50.8**	34.24^{abcde}	**G86.6**	34.84^{abcde}	**G128.1**	33.44^{abcde}
G21.5	34.84^{abcde}	**G51.1**	35.24^{abcde}	**G86.7**	32.84^{abcde}	**G128.2**	35.44^{abcde}
G21.6	35.84^{abcde}	**G51.2**	35.24^{abcde}	**G87.2**	32.84^{abcde}	**G128.3**	34.44^{abcde}
G21.7	34.84^{abcde}	**G51.3**	34.24^{abcde}	**G87.3**	32.84^{abcde}	**G128.4**	34.44^{abcde}
G21.8	35.84^{abcde}	**G51.4**	34.24^{abcde}	**G87.4**	33.84^{abcde}	**G128.5**	34.44^{abcde}
G22.1	36.84^{abcde}	**G51.5**	33.24^{abcde}	**G87.5**	32.84^{abcde}	**G128.6**	35.44^{abcde}
G22.2	36.84^{abcde}	**G51.6**	34.24^{abcde}	**G87.6**	33.84^{abcde}	**G128.7**	34.44^{abcde}
G22.3	35.84^{abcde}	**G51.7**	34.24^{abcde}	**G87.8**	34.84^{abcde}	**G128.8**	34.44^{abcde}
G22.4	37.84^{bce}	**G51.8**	33.24^{abcde}	**G88.1**	32.84^{abcde}	**G129.2**	34.44^{abcde}
G22.5	35.84^{abcde}	**G52.2**	33.24^{abcde}	**G88.2**	33.84^{abcde}	**G129.5**	35.44^{abcde}
G22.6	36.84^{abcde}	**G52.3**	33.24^{abcde}	**G88.6**	34.84^{abcde}	**G129.6**	33.44^{abcde}
G22.7	37.84^{bce}	**G52.4**	34.24^{abcde}	**G88.7**	34.84^{abcde}	**G129.7**	34.44^{abcde}
G22.8	36.84^{abcde}	**G52.5**	35.24^{abcde}	**G88.8**	32.84^{abcde}	**G129.8**	35.44^{abcde}
G23.1	34.84^{abcde}	**G52.6**	35.24^{abcde}	**G89.1**	33.84^{abcde}	**G130.1**	34.44^{abcde}
G23.2	35.84^{abcde}	**G52.7**	34.24^{abcde}	**G89.2**	32.84^{abcde}	**G130.2**	33.44^{abcde}
		G52.8	35.24^{abcde}	**G89.4**	33.84^{abcde}	**G130.4**	32.44^{abcde}
		G53.1	34.24^{abcde}	**G89.5**	34.84^{abcde}	**G130.7**	35.44^{abcde}
		G53.2	34.24^{abcde}	**G89.6**	34.84^{abcde}	**G130.8**	34.44^{abcde}
		G53.3	35.24^{abcde}	**G89.7**	35.84^{abcde}	**G132.2**	35.44^{abcde}
		G53.4	33.24^{abcde}	**G89.8**	33.84^{abcde}	**G132.3**	34.44^{abcde}
		G53.5	34.24^{abcde}	**G90.1**	32.84^{abcde}	**G133.7**	34.44^{abcde}
		G53.6	36.24^{abcde}	**G90.2**	33.84^{abcde}	**G133.8**	34.44^{abcde}
		G53.7	35.24^{abcde}	**G90.3**	34.84^{abcde}	**G135.8**	35.44^{abcde}
		G53.8	35.24^{abcde}	**G90.4**	33.84^{abcde}	**G136.2**	34.44^{abcde}

Lanjutan rata-rata umur berbunga berbagai galur tomat penanaman F6

G24.4	33.84^{abcde}	**G54.1**	33.24^{abcde}	**G90.5**	34.84^{abcde}	**G136.4**	31.44^{abcde}
G24.5	33.84^{abcde}	**G54.2**	35.24^{abcde}	**G90.6**	33.84^{abcde}	**G136.8**	32.44^{abcde}
G24.6	32.84^{abcde}	**G54.3**	33.24^{abcde}	**G90.7**	34.84^{abcde}	**G137.2**	34.44^{abcde}
G24.7	32.84^{abcde}	**G54.4**	34.24^{abcde}	**G90.8**	34.84^{abcde}	**G137.4**	35.44^{abcde}
G24.8	33.84^{abcde}	**G54.5**	35.24^{abcde}	**G91.1**	34.84^{abcde}	**G138.1**	34.44^{abcde}
G25.1	34.84^{abcde}	**G54.6**	35.24^{abcde}	**G91.2**	34.84^{abcde}	**G138.2**	32.44^{abcde}
G25.2	33.84^{abcde}	**G54.7**	35.24^{abcde}	**G91.3**	32.84^{abcde}	**G138.4**	33.44^{abcde}
G25.3	32.84^{abcde}	**G54.8**	34.24^{abcde}	**G91.5**	33.84^{abcde}	**G138.8**	32.44^{abcde}
G25.5	32.84^{abcde}	**G55.1**	33.24^{abcde}	**G91.6**	34.84^{abcde}	**G139.1**	33.44^{abcde}
G25.6	34.84^{abcde}	**G55.2**	35.24^{abcde}	**G91.7**	33.84^{abcde}	**G140.1**	33.44^{abcde}
G25.7	33.84^{abcde}	**G55.3**	34.24^{abcde}	**G91.8**	34.84^{abcde}	**G140.2**	34.44^{abcde}
G25.8	32.84^{abcde}	**G55.4**	35.24^{abcde}	**G93.1**	35.84^{abcde}	**G140.4**	35.44^{abcde}
G26.1	33.84^{abcde}	**G55.6**	34.24^{abcde}	**G93.8**	36.84^{abcde}	**G140.7**	34.44^{abcde}
G26.2	34.84^{abcde}	**G55.7**	35.24^{abcde}	**G94.1**	32.64^{abcde}	**G141.6**	36.44^{abcde}
G26.3	33.84^{abcde}	**G56.1**	35.24^{abcde}	**G94.7**	31.64^{abcde}	**G142.4**	33.44^{abcde}
G26.4	33.84^{abcde}	**G56.2**	36.24^{abcde}	**G94.8**	32.64^{abcde}	**G142.6**	34.44^{abcde}
G26.5	32.84^{abcde}	**G56.3**	35.24^{abcde}	**G95.1**	34.64^{abcde}	**G142.8**	34.44^{abcde}
G26.6	33.84^{abcde}	**G56.4**	36.24^{abcde}	**G95.8**	34.64^{abcde}	**G143.4**	33.44^{abcde}
G26.7	33.84^{abcde}	**G56.5**	37.24^{abce}	**G96.1**	34.64^{abcde}	**G143.6**	33.44^{abcde}
G26.8	32.84^{abcde}	**G56.6**	36.24^{abcde}	**G96.2**	34.64^{abcde}	**G143.8**	32.44^{abcde}
G27.2	37.84^{bce}	**G56.7**	37.24^{abce}	**G96.3**	34.64^{abcde}	**G144.3**	33.44^{abcde}
G27.3	36.84^{abcde}	**G56.8**	36.24^{abcde}	**G96.4**	32.64^{abcde}	**G144.5**	34.44^{abcde}
G27.4	35.84^{abcde}	**G58.1**	35.24^{abcde}	**G96.5**	32.64^{abcde}	**G144.8**	33.44^{abcde}
G27.5	35.84^{abcde}	**G58.3**	36.24^{abcde}	**G96.6**	32.64^{abcde}	**G145.2**	34.44^{abcde}
G27.6	35.84^{abcde}	**G58.4**	36.24^{abcde}	**G96.7**	34.64^{abcde}	**G145.8**	35.44^{abcde}
G27.7	36.84^{abcde}	**G58.5**	37.24^{abce}	**G96.8**	34.64^{abcde}	**G146.1**	34.44^{abcde}
G27.8	35.84^{abcde}	**G58.6**	36.24^{abcde}	**G97.2**	34.64^{abcde}	**G147.6**	36.44^{abcde}
G28.2	33.84^{abcde}	**G58.7**	37.24^{abce}	**G97.3**	34.64^{abcde}	**Rerata=34.42**	
G28.3	32.84^{abcde}	**G58.8**	36.24^{abcde}	**G97.4**	34.64^{abcde}	**K [a]**	35.00
G28.7	32.84^{abcde}	**G59.1**	35.24^{abcde}	**G97.5**	34.64^{abcde}	**M [b]**	36.00
G28.8	32.84^{abcde}	**G59.2**	33.24^{abcde}	**G97.6**	34.64^{abcde}	**Gs [c]**	35.60
G29.1	32.84^{abcde}	**G59.3**	34.24^{abcde}	**G97.7**	32.64^{abcde}	**C [d]**	34.40
G29.2	33.84^{abcde}	**G59.4**	35.24^{abcde}	**G97.8**	32.64^{abcde}	**Gm [e]**	35.20
G29.4	34.84^{abcde}	**G59.6**	33.24^{abcde}	**G98.1**	34.64^{abcde}	**BNT=2.67**	
G29.5	34.84^{abcde}	**G59.7**	35.24^{abcde}	**G98.2**	34.64^{abcde}		
G29.6	32.84^{abcde}	**G59.8**	34.24^{abcde}	**G98.7**	33.64^{abcde}		
G29.7	34.84^{abcde}	**G60.1**	32.24^{abcde}	**G98.8**	33.64^{abcde}		
G29.8	33.84^{abcde}	**G60.2**	33.24^{abcde}	**G99.2**	35.64^{abcde}		
G30.1	32.84^{abcde}	**G60.3**	34.24^{abcde}	**G99.4**	36.64^{abcde}		
G30.2	32.84^{abcde}	**G60.4**	35.24^{abcde}	**G99.5**	35.64^{abcde}		
G30.3	33.84^{abcde}	**G60.5**	34.24^{abcde}	**G99.6**	36.64^{abcde}		
G30.4	33.84^{abcde}	**G60.6**	35.24^{abcde}	**G99.7**	35.64^{abcde}		
G30.5	34.84^{abcde}	**G60.7**	35.24^{abcde}	**G100.1**	33.64^{abcde}		
G30.6	34.84^{abcde}	**G60.8**	34.24^{abcde}	**G100.3**	34.64^{abcde}		
G30.7	32.84^{abcde}	**G61.1**	33.24^{abcde}	**G100.4**	33.64^{abcde}		
G30.8	34.84^{abcde}	**G61.6**	35.24^{abcde}	**G100.5**	33.64^{abcde}		
G31.2	33.84^{abcde}	**G61.8**	35.24^{abcde}	**G100.6**	33.64^{abcde}		
G31.3	32.84^{abcde}	**G62.1**	35.24^{abcde}	**G100.8**	32.64^{abcde}		
G31.4	34.84^{abcde}	**G62.2**	34.24^{abcde}	**G101.1**	33.64^{abcde}		
G31.5	34.84^{abcde}	**G62.6**	35.24^{abcde}	**G101.2**	32.64^{abcde}		
		G62.8	35.24^{abcde}	**G101.3**	34.64^{abcde}		
		G63.3	34.84^{abcde}	**G101.4**	34.64^{abcde}		
		G63.4	33.84^{abcde}	**G101.5**	33.64^{abcde}		
		G63.5	33.84^{abcde}	**G101.6**	34.64^{abcde}		
		G64.1	32.84^{abcde}	**G101.7**	34.64^{abcde}		
		G64.4	33.84^{abcde}	**G102.3**	31.64^{abcde}		
		G64.5	33.84^{abcde}	**G102.4**	32.64^{abcde}		

Lanjutan rata-rata umur berbunga berbagai galur tomat penanaman F6

G32.5	34.24^{abcde}	**G64.7**	32.84^{abcde}	**G102.6**	32.64^{abcde}
G32.6	33.24^{abcde}	**G64.8**	32.84^{abcde}	**G102.7**	33.64^{abcde}
G32.7	34.24^{abcde}	**G65.1**	33.84^{abcde}	**G102.8**	34.64^{abcde}
G33.1	34.24^{abcde}	**G65.2**	32.84^{abcde}	**G103.1**	34.64^{abcde}
G33.2	33.24^{abcde}	**G65.3**	34.84^{abcde}	**G103.2**	33.64^{abcde}
G33.4	34.24^{abcde}	**G65.4**	34.84^{abcde}	**G103.3**	32.64^{abcde}
G33.5	33.24^{abcde}	**G65.7**	33.84^{abcde}	**G103.6**	33.64^{abcde}
G33.6	33.24^{abcde}	**G65.8**	34.84^{abcde}	**G103.7**	33.64^{abcde}
G33.7	33.24^{abcde}	**G66.3**	36.84^{abcde}	**G103.8**	34.64^{abcde}
G33.8	34.24^{abcde}	**G66.4**	34.84^{abcde}	**G104.2**	37.64^{abce}
G34.1	36.24^{abcde}	**G66.5**	34.84^{abcde}	**G104.5**	36.64^{abcde}
G34.2	35.24^{abcde}	**G67.1**	35.84^{abcde}	**G104.8**	36.64^{abcde}
G34.3	35.24^{abcde}	**G67.2**	36.84^{abcde}	**G105.2**	36.64^{abcde}
G34.4	36.24^{abcde}	**G67.3**	35.84^{abcde}	**G105.5**	37.64^{abce}
G34.5	35.24^{abcde}	**G67.7**	35.84^{abcde}	**G106.1**	31.64^{abcde}
G34.7	36.24^{abcde}	**G68.3**	35.84^{abcde}	**G106.8**	36.64^{abcde}
G34.8	36.24^{abcde}	**G68.4**	36.84^{abcde}	**G107.1**	34.64^{abcde}
G35.1	36.24^{abcde}	**G68.5**	36.84^{abcde}	**G107.2**	34.64^{abcde}
G35.2	35.24^{abcde}	**G68.6**	37.84^{bce}	**G107.3**	32.64^{abcde}
G35.3	34.24^{abcde}	**G68.7**	36.84^{abcde}	**G107.4**	34.64^{abcde}
G35.5	35.24^{abcde}	**G68.8**	37.84^{bce}	**G107.5**	34.64^{abcde}
G35.6	36.24^{abcde}	**G69.1**	34.84^{abcde}	**G107.6**	34.64^{abcde}
G36.1	33.24^{abcde}	**G69.2**	32.84^{abcde}	**G107.7**	33.64^{abcde}
G36.2	34.24^{abcde}	**G69.3**	32.84^{abcde}	**G107.8**	33.64^{abcde}
G36.3	34.24^{abcde}	**G69.4**	34.84^{abcde}	**G108.1**	34.64^{abcde}
G36.4	33.24^{abcde}	**G69.5**	34.84^{abcde}	**G108.2**	34.64^{abcde}
G36.5	34.24^{abcde}	**G69.6**	34.84^{abcde}	**G108.3**	33.64^{abcde}
G36.6	33.24^{abcde}	**G69.7**	33.84^{abcde}	**G109.5**	34.64^{abcde}

Keterangan: Angka-angka yang diikuti oleh huruf a, b, c, d, dan e pada kolom (UB) berarti berbeda nyata dengan varietas pembanding Karina [a], Mawar [b], Gustavi [c], Chung [d], dan Gammara [e] pada uji BNT (α= 0.05). Blok warna biru menunjukkan 10 galur terbaik berdasarkan karakter umur berbunga.

Tabel Lampiran 28. Rata-rata jumlah cabang berbagai galur tomat penanaman F6

Nama Galur	JC (buah)	Nama Galur	JC (buah)	Nama Galur	JC (buah)	Nama Galur	JC (buah)
G1.3	13.40^{abce}	**G36.7**	8.80	**G69.8**	6.60	**G109.8**	11.20^{abce}
G1.5	14.40^{abcde}	**G36.8**	8.80	**G70.3**	8.60	**G110.2**	10.20^{abce}
G2.1	12.40^{abce}	**G37.1**	6.80	**G70.4**	9.60^{abc}	**G110.3**	10.20^{abce}
G3.1	8.40	**G37.2**	8.80	**G70.5**	10.60^{abce}	**G110.4**	9.20^{a}
G3.2	7.40	**G37.3**	7.80	**G70.7**	10.60^{abce}	**G110.5**	9.20^{a}
G3.5	8.40	**G37.4**	7.80	**G71.1**	11.60^{abce}	**G110.6**	11.20^{abce}
G3.6	9.40^{abc}	**G37.6**	7.80	**G71.2**	11.60^{abce}	**G110.8**	11.20^{abce}
G3.7	8.40	**G37.7**	8.80	**G71.3**	10.60^{abce}	**G111.1**	11.20^{abce}
G4.6	7.40	**G37.8**	8.80	**G71.4**	10.60^{abce}	**G111.2**	10.20^{abce}
G6.3	9.40^{abc}	**G38.1**	7.80	**G71.5**	9.60^{abc}	**G111.3**	10.20^{abce}
G6.5	8.40	**G38.2**	6.80	**G71.6**	9.60^{abc}	**G111.4**	9.20^{a}
G6.6	8.40	**G38.3**	6.80	**G71.7**	9.60^{abc}	**G111.5**	9.20^{a}
G6.8	9.40^{abc}	**G38.5**	6.80	**G71.8**	9.60^{abc}	**G111.6**	8.20
G7.2	10.40^{abce}	**G38.6**	7.80	**G72.1**	6.60	**G111.7**	8.20
G7.3	11.40^{abce}	**G38.7**	7.80	**G72.2**	6.60	**G111.8**	8.20
G8.1	12.40^{abce}	**G38.8**	8.80	**G72.3**	7.60	**G112.1**	13.20^{abce}
G8.2	13.40^{abce}	**G39.1**	9.80^{abce}	**G72.6**	7.60	**G112.3**	14.20^{abce}
G8.3	14.40^{abcde}	**G39.2**	9.80^{abce}	**G72.7**	6.60	**G112.4**	12.20^{abce}
G8.4	12.40^{abce}	**G39.3**	8.80	**G72.8**	8.60	**G112.5**	12.20^{abce}
G8.5	14.40^{abcde}	**G39.4**	8.80	**G73.4**	8.60	**G112.6**	12.20^{abce}
G8.6	13.40^{abce}	**G39.8**	8.80	**G73.5**	6.60	**G112.7**	13.20^{abce}
G8.7	13.40^{abce}	**G40.1**	7.80	**G73.7**	7.60	**G113.1**	9.20^{a}
G9.1	11.40^{abce}	**G40.4**	6.80	**G74.2**	8.60	**G113.2**	8.20
G9.2	12.40^{abce}	**G40.7**	6.80	**G74.3**	8.60	**G113.3**	9.20^{a}
G9.4	11.40^{abce}	**G40.8**	7.80	**G74.4**	6.60	**G113.4**	8.20
G9.5	12.40^{abce}	**G41.1**	8.80	**G74.5**	6.60	**G113.5**	9.20^{a}
G9.6	11.40^{abce}	**G41.2**	8.80	**G74.6**	7.60	**G113.6**	10.20^{abce}
G9.7	11.40^{abce}	**G41.3**	9.80^{abce}	**G74.7**	7.60	**G113.7**	10.20^{abce}
G9.8	11.40^{abce}	**G41.4**	7.80	**G74.8**	6.60	**G113.8**	9.20^{a}
G10.4	9.40^{abc}	**G41.5**	9.80^{abce}	**G75.1**	7.60	**G114.1**	11.20^{abce}
G10.6	10.40^{abce}	**G41.6**	8.80	**G75.2**	7.60	**G114.2**	10.20^{abce}
G10.7	10.40^{abce}	**G41.7**	9.80^{abce}	**G75.3**	8.60	**G114.3**	11.20^{abce}
G11.1	11.40^{abce}	**G41.8**	9.80^{abce}	**G75.4**	8.60	**G114.6**	10.20^{abce}
G11.2	10.40^{abce}	**G42.1**	11.80^{abce}	**G75.5**	8.60	**G114.7**	11.20^{abce}
G11.3	10.40^{abce}	**G42.3**	11.80^{abce}	**G75.6**	7.60	**G114.8**	10.20^{abce}
G11.5	10.40^{abce}	**G42.4**	10.80^{abce}	**G75.7**	7.60	**G115.1**	10.20^{abce}
G11.6	11.40^{abce}	**G42.5**	10.80^{abce}	**G75.8**	8.60	**G115.2**	11.20^{abce}
G12.2	10.40^{abce}	**G42.6**	9.80^{abce}	**G76.1**	15.60^{abcde}	**G115.3**	12.20^{abce}
G12.3	10.40^{abce}	**G42.7**	9.80^{abce}	**G76.3**	15.60^{abcde}	**G115.4**	12.20^{abce}
G12.4	11.40^{abce}	**G42.8**	8.80	**G76.4**	14.60^{abcde}	**G115.5**	11.20^{abce}
G12.5	12.40^{abce}	**G44.1**	6.80	**G76.5**	16.60^{abcde}	**G115.6**	11.20^{abce}
G12.6	12.40^{abce}	**G44.2**	6.80	**G76.6**	18.60^{abcde}	**G115.8**	11.20^{abce}
G12.7	10.40^{abce}	**G44.3**	7.80	**G76.7**	18.60^{abcde}	**G116.1**	8.20
G12.8	10.40^{abce}	**G44.4**	7.80	**G76.8**	15.60^{abcde}	**G116.2**	7.20
G13.1	10.40^{abce}	**G44.5**	6.80	**G78.2**	6.60	**G116.3**	8.20
G13.7	11.40^{abce}	**G44.6**	6.80	**G78.5**	7.60	**G116.4**	9.20^{a}
G13.8	11.40^{abce}	**G44.7**	6.80	**G78.6**	7.60	**G116.5**	8.20
G14.1	8.40	**G44.8**	7.80	**G79.1**	8.60	**G116.6**	7.20
		G45.1	8.80	**G79.3**	8.60	**G116.7**	9.20^{a}
		G45.2	7.80	**G79.4**	10.60^{abce}	**G116.8**	9.20^{a}
		G45.3	7.80	**G79.5**	9.60^{abc}	**G117.1**	12.20^{abce}
		G45.4	7.80	**G79.6**	9.60^{abc}	**G117.2**	12.20^{abce}
		G45.5	7.80	**G79.7**	7.60	**G117.3**	11.20^{abce}
		G45.6	8.80	**G79.8**	8.60	**G117.4**	12.20^{abce}
		G45.7	8.80	**G80.1**	20.60^{abcde}	**G117.5**	11.20^{abce}

Lanjutan rata-rata jumlah cabang berbagai galur tomat penanaman F6

G15.5	9.40^{abc}	**G45.8**	8.80	**G80.2**	21.60^{abcde}	**G117.6**	10.20^{abce}
G15.6	9.40^{abc}	**G46.1**	11.80^{abce}	**G80.3**	16.60^{abcde}	**G117.7**	10.20^{abce}
G15.8	9.40^{abc}	**G46.2**	12.80^{abce}	**G80.4**	22.60^{abcde}	**G118.1**	9.20^{a}
G16.1	12.40^{abce}	**G46.3**	12.80^{abce}	**G80.5**	21.60^{abcde}	**G118.2**	8.20
G16.4	13.40^{abce}	**G46.5**	13.80^{abce}	**G80.6**	16.60^{abcde}	**G118.3**	8.20
G16.5	13.40^{abce}	**G46.6**	14.80^{abcde}	**G80.7**	18.60^{abcde}	**G118.4**	9.20^{a}
G16.8	12.40^{abce}	**G46.7**	14.80^{abcde}	**G80.8**	19.60^{abcde}	**G118.5**	9.20^{a}
G17.1	7.40	**G46.8**	13.80^{abce}	**G81.1**	9.60^{abc}	**G118.7**	11.20^{abce}
G17.2	8.40	**G47.1**	12.80^{abce}	**G81.2**	9.60^{abc}	**G118.8**	11.20^{abce}
G17.3	7.40	**G47.3**	10.80^{abce}	**G81.3**	10.60^{abce}	**G119.1**	12.20^{abce}
G17.4	8.40	**G47.4**	11.80^{abce}	**G81.4**	11.60^{abce}	**G119.2**	10.20^{abce}
G17.5	7.40	**G47.6**	12.80^{abce}	**G81.5**	11.60^{abce}	**G119.3**	11.20^{abce}
G17.6	7.40	**G47.7**	11.80^{abce}	**G81.6**	9.60^{abc}	**G119.5**	11.20^{abce}
G17.7	8.40	**G47.8**	12.80^{abce}	**G81.7**	10.60^{abce}	**G119.7**	10.20^{abce}
G17.8	7.40	**G48.1**	11.80^{abce}	**G81.8**	9.60^{abc}	**G119.8**	10.20^{abce}
G18.1	10.40^{abce}	**G48.2**	12.80^{abce}	**G82.1**	7.60	**G120.1**	7.20
G18.2	11.40^{abce}	**G48.3**	13.80^{abce}	**G82.2**	6.60	**G120.5**	6.20
G18.3	11.40^{abce}	**G48.4**	11.80^{abce}	**G82.3**	6.60	**G120.6**	7.20
G18.4	10.40^{abce}	**G48.5**	11.80^{abce}	**G82.4**	7.60	**G120.8**	7.20
G18.5	11.40^{abce}	**G48.6**	10.80^{abce}	**G82.5**	7.60	**G121.5**	7.20
G18.6	11.40^{abce}	**G48.7**	11.80^{abce}	**G82.6**	8.60	**G121.7**	6.20
G18.7	10.40^{abce}	**G48.8**	10.80^{abce}	**G82.7**	8.60	**G121.8**	7.20
G19.2	10.40^{abce}	**G49.2**	17.80^{abcde}	**G82.8**	6.60	**G122.5**	8.20
G19.4	10.40^{abce}	**G49.3**	15.80^{abcde}	**G83.1**	22.60^{abcde}	**G122.6**	9.20^{a}
G19.5	10.40^{abce}	**G49.4**	15.80^{abcde}	**G83.2**	22.60^{abcde}	**G124.4**	8.20
G19.6	9.40^{abc}	**G49.5**	18.80^{abcde}	**G83.7**	21.60^{abcde}	**G124.8**	9.20^{a}
G19.8	9.40^{abc}	**G49.6**	14.80^{abcde}	**G83.8**	20.60^{abcde}	**G126.2**	90.00^{a}
G20.1	9.40^{abc}	**G49.7**	16.80^{abcde}	**G84.5**	7.60	**G126.5**	10.00^{abce}
G20.3	9.40^{abc}	**G49.8**	17.80^{abcde}	**G84.6**	6.60	**G126.7**	10.00^{abce}
G20.5	10.40^{abce}	**G50.1**	14.80^{abcde}	**G84.7**	6.60	**G127.1**	80.00
G20.6	9.40^{abc}	**G50.2**	15.80^{abcde}	**G85.6**	8.60	**G127.2**	80.00
G20.7	8.40	**G50.3**	16.80^{abcde}	**G85.7**	8.60	**G127.3**	80.00
G20.8	8.40	**G50.4**	17.80^{abcde}	**G86.2**	7.60	**G127.4**	90.00^{a}
G21.1	16.40^{abcde}	**G50.5**	18.80^{abcde}	**G86.3**	8.60	**G127.5**	70.00
G21.2	15.40^{abcde}	**G50.6**	18.80^{abcde}	**G86.4**	9.60^{abc}	**G127.6**	70.00
G21.3	17.40^{abcde}	**G50.7**	19.80^{abcde}	**G86.5**	9.60^{abc}	**G127.7**	70.00
G21.4	17.40^{abcde}	**G50.8**	16.80^{abcde}	**G86.6**	8.60	**G128.1**	11.00^{abce}
G21.5	16.40^{abcde}	**G51.1**	7.80	**G86.7**	8.60	**G128.2**	12.00^{abce}
G21.6	15.40^{abcde}	**G51.2**	9.80^{abce}	**G87.2**	6.60	**G128.3**	11.00^{abce}
G21.7	16.40^{abcde}	**G51.3**	7.80	**G87.3**	7.60	**G128.4**	11.00^{abce}
G21.8	17.40^{abcde}	**G51.4**	9.80^{abce}	**G87.4**	7.60	**G128.5**	11.00^{abce}
G22.1	12.40^{abce}	**G51.5**	9.80^{abce}	**G87.5**	8.60	**G128.6**	12.00^{abce}
G22.2	11.40^{abce}	**G51.6**	7.80	**G87.6**	7.60	**G128.7**	12.00^{abce}
G22.3	11.40^{abce}	**G51.7**	6.80	**G87.8**	6.60	**G128.8**	12.00^{abce}
G22.4	12.40^{abce}	**G51.8**	7.80	**G88.1**	11.60^{abce}	**G129.2**	80.00
G22.5	11.40^{abce}	**G52.2**	6.80	**G88.2**	10.60^{abce}	**G129.5**	9.00^{a}
G22.6	12.40^{abce}	**G52.3**	7.80	**G88.6**	10.60^{abce}	**G129.6**	9.00^{a}
G22.7	11.40^{abce}	**G52.4**	7.80	**G88.7**	12.60^{abce}	**G129.7**	80.00
G22.8	11.40^{abce}	**G52.5**	7.80	**G88.8**	12.60^{abce}	**G129.8**	80.00
G23.1	12.40^{abce}	**G52.6**	6.80	**G89.1**	7.60	**G130.1**	70.00
		G52.7	6.80	**G89.2**	7.60	**G130.2**	70.00
		G52.8	7.80	**G89.4**	6.60	**G130.4**	80.00
		G53.1	11.80^{abce}	**G89.5**	6.60	**G130.7**	80.00
		G53.2	12.80^{abce}	**G89.6**	7.60	**G130.8**	70.00
		G53.3	13.80^{abce}	**G89.7**	8.60	**G132.2**	19.00^{abcde}
		G53.4	14.80^{abcde}	**G89.8**	7.60	**G132.3**	22.00^{abcde}
		G53.5	16.80^{abcde}	**G90.1**	11.60^{abce}	**G133.7**	8.00
		G53.6	16.80^{abcde}	**G90.2**	10.60^{abce}	**G133.8**	7.00
		G53.7	17.80^{abcde}	**G90.3**	10.60^{abce}	**G135.8**	12.00^{abce}

Lanjutan rata-rata jumlah cabang berbagai galur tomat penanaman F6

G24.3	19.40^{abcde}	**G53.8**	18.80^{abcde}	**G90.4**	14.60^{abcde}	**G136.2**	19.00^{abcde}
G24.4	19.40^{abcde}	**G54.1**	9.80^{abce}	**G90.5**	12.60^{abce}	**G136.4**	18.00^{abcde}
G24.5	19.40^{abcde}	**G54.2**	8.80	**G90.6**	11.60^{abce}	**G136.8**	18.00^{abcde}
G24.6	20.40^{abcde}	**G54.3**	7.80	**G90.7**	11.60^{abce}	**G137.2**	8.00
G24.7	18.40^{abcde}	**G54.4**	8.80	**G90.8**	14.60^{abcde}	**G137.4**	10.00^{abce}
G24.8	17.40^{abcde}	**G54.5**	8.80	**G91.1**	6.60	**G138.1**	15.00^{abcde}
G25.1	12.40^{abce}	**G54.6**	7.80	**G91.2**	7.60	**G138.2**	17.00^{abcde}
G25.2	11.40^{abce}	**G54.7**	7.80	**G91.3**	6.60	**G138.4**	14.00^{abce}
G25.3	12.40^{abce}	**G54.8**	8.80	**G91.5**	6.60	**G138.8**	14.00^{abce}
G25.5	13.40^{abce}	**G55.1**	7.80	**G91.6**	7.60	**G139.1**	11.00^{abce}
G25.6	13.40^{abce}	**G55.2**	9.80^{abce}	**G91.7**	7.60	**G140.1**	12.00^{abce}
G25.7	13.40^{abce}	**G55.3**	8.80	**G91.8**	6.60	**G140.2**	110^{abce}
G25.8	12.40^{abce}	**G55.4**	9.80^{abce}	**G93.1**	6.60	**G140.4**	13.00^{abce}
G26.1	11.40^{abce}	**G55.6**	8.80	**G93.8**	7.60	**G140.7**	15.00^{abcde}
G26.2	10.40^{abce}	**G55.7**	7.80	**G94.1**	12.20^{abce}	**G141.6**	12.00^{abce}
G26.3	11.40^{abce}	**G56.1**	7.80	**G94.7**	13.20^{abce}	**G142.4**	9.00^{a}
G26.4	10.40^{abce}	**G56.2**	8.80	**G94.8**	15.20^{abcde}	**G142.6**	12.00^{abce}
G26.5	10.40^{abce}	**G56.3**	6.80	**G95.1**	8.20	**G142.8**	10.00^{abce}
G26.6	11.40^{abce}	**G56.4**	6.80	**G95.8**	7.20	**G143.4**	8.00
G26.7	11.40^{abce}	**G56.5**	9.80^{abce}	**G96.1**	8.20	**G143.6**	13.00^{abce}
G26.8	10.40^{abce}	**G56.6**	8.80	**G96.2**	8.20	**G143.8**	12.00^{abce}
G27.2	16.40^{abcde}	**G56.7**	8.80	**G96.3**	7.20	**G144.3**	15.00^{abcde}
G27.3	17.40^{abcde}	**G56.8**	8.80	**G96.4**	8.20	**G144.5**	11.00^{abce}
G27.4	16.40^{abcde}	**G58.1**	10.80^{abce}	**G96.5**	8.20	**G144.8**	12.00^{abce}
G27.5	17.40^{abcde}	**G58.3**	9.80^{abce}	**G96.6**	8.20	**G145.2**	15.00^{abcde}
G27.6	18.40^{abcde}	**G58.4**	10.80^{abce}	**G96.7**	7.20	**G145.8**	13.00^{abce}
G27.7	17.40^{abcde}	**G58.5**	11.80^{abce}	**G96.8**	7.20	**G146.1**	12.00^{abce}
G27.8	19.40^{abcde}	**G58.6**	11.80^{abce}	**G97.2**	7.20	**G147.6**	11.00
G28.2	13.40^{abce}	**G58.7**	10.80^{abce}	**G97.3**	8.20	**Rerata=10.64**	
G28.3	12.40^{abce}	**G58.8**	10.80^{abce}	**G97.4**	7.20	**K [a]**	6.40
G28.7	12.40^{abce}	**G59.1**	10.80^{abce}	**G97.5**	7.20	**M [b]**	6.80
G28.8	13.40^{abce}	**G59.2**	9.80^{abce}	**G97.6**	7.20	**Gs [c]**	6.80
G29.1	12.40^{abce}	**G59.3**	8.80	**G97.7**	8.20	**C [d]**	11.80
G29.2	13.40^{abce}	**G59.4**	8.80	**G97.8**	8.20	**Gm [e]**	7.20
G29.4	12.40^{abce}	**G59.6**	10.80^{abce}	**G98.1**	13.20^{abce}	**BNT=2.59**	
G29.5	12.40^{abce}	**G59.7**	10.80^{abce}	**G98.2**	15.20^{abcde}		
G29.6	11.40^{abce}	**G59.8**	9.80^{abce}	**G98.7**	15.20^{abcde}		
G29.7	13.40^{abce}	**G60.1**	9.80^{abce}	**G98.8**	14.20^{abce}		
G29.8	13.40^{abce}	**G60.2**	9.80^{abce}	**G99.2**	10.20^{abce}		
G30.1	8.40	**G60.3**	10.80^{abce}	**G99.4**	10.20^{abce}		
G30.2	8.40	**G60.4**	11.80^{abce}	**G99.5**	11.20^{abce}		
G30.3	9.40^{abc}	**G60.5**	10.80^{abce}	**G99.6**	11.20^{abce}		
G30.4	8.40	**G60.6**	10.80^{abce}	**G99.7**	9.20^{a}		
G30.5	7.40	**G60.7**	10.80^{abce}	**G100.1**	7.20		
G30.6	7.40	**G60.8**	11.80^{abce}	**G100.3**	8.20		
G30.7	8.40	**G61.1**	9.80^{abce}	**G100.4**	7.20		
G30.8	9.40^{abc}	**G61.6**	8.80	**G100.5**	8.20		
G31.2	7.40	**G61.8**	8.80	**G100.6**	8.20		
G31.3	8.40	**G62.1**	11.80^{abce}	**G100.8**	7.20		
		G62.2	12.80^{abce}	**G101.1**	10.20^{abce}		
		G62.6	12.80^{abce}	**G101.2**	9.20^{a}		
		G62.8	11.80^{abce}	**G101.3**	8.20		
		G63.3	21.60^{abcde}	**G101.4**	8.20		
		G63.4	22.60^{abcde}	**G101.5**	9.20^{a}		
		G63.5	19.60^{abcde}	**G101.6**	10.20^{abce}		
		G64.1	10.60^{abce}	**G101.7**	10.20^{abce}		
		G64.4	10.60^{abce}	**G102.3**	7.20		

Lanjutan rata-rata jumlah cabang berbagai galur tomat penanaman F6

G32.4	9.80^{abce}	**G64.5**	11.60^{abce}	**G102.4**	6.20
G32.5	9.80^{abce}	**G64.7**	10.60^{abce}	**G102.6**	7.20
G32.6	8.80	**G64.8**	10.60^{abce}	**G102.7**	6.20
G32.7	8.80	**G65.1**	9.60^{abc}	**G102.8**	6.20
G33.1	12.80^{abce}	**G65.2**	9.60^{abc}	**G103.1**	6.20
G33.2	13.80^{abce}	**G65.3**	10.60^{abce}	**G103.2**	7.20
G33.4	13.80^{abce}	**G65.4**	10.60^{abce}	**G103.3**	7.20
G33.5	13.80^{abce}	**G65.7**	10.60^{abce}	**G103.6**	6.20
G33.6	14.80^{abcde}	**G65.8**	9.60^{abc}	**G103.7**	7.20
G33.7	14.80^{abcde}	**G66.3**	17.60^{abcde}	**G103.8**	7.20
G33.8	15.80^{abcde}	**G66.4**	15.60^{abcde}	**G104.2**	12.20^{abce}
G34.1	17.80^{abcde}	**G66.5**	16.60^{abcde}	**G104.5**	12.20^{abce}
G34.2	18.80^{abcde}	**G67.1**	9.60^{abc}	**G104.8**	13.20^{abce}
G34.3	16.80^{abcde}	**G67.2**	9.60^{abc}	**G105.2**	7.20
G34.4	15.80^{abcde}	**G67.3**	7.60	**G105.5**	6.20
G34.5	16.80^{abcde}	**G67.7**	8.60	**G106.1**	9.20^{a}
G34.7	18.80^{abcde}	**G68.3**	7.60	**G106.8**	9.20^{a}
G34.8	18.80^{abcde}	**G68.4**	6.60	**G107.1**	10.20^{abce}
G35.1	14.80^{abcde}	**G68.5**	7.60	**G107.2**	10.20^{abce}
G35.2	13.80^{abce}	**G68.6**	6.60	**G107.3**	9.20^{a}
G35.3	14.80^{abcde}	**G68.7**	7.60	**G107.4**	8.20
G35.5	13.80^{abce}	**G68.8**	6.60	**G107.5**	8.20
G35.6	15.80^{abcde}	**G69.1**	7.60	**G107.6**	9.20^{a}
G36.1	8.80	**G69.2**	6.60	**G107.7**	9.20^{a}
G36.2	7.80	**G69.3**	7.60	**G107.8**	8.20
G36.3	8.80	**G69.4**	7.60	**G108.1**	11.20^{abce}
G36.4	6.80	**G69.5**	7.60	**G108.2**	11.20^{abce}
G36.5	7.80	**G69.6**	6.60	**G108.3**	12.20^{abce}
G36.6	7.80	**G69.7**	6.60	**G109.5**	11.20^{abce}

Keterangan: Angka-angka yang diikuti oleh huruf a, b, c, d, dan e pada kolom (JC) berarti berbeda nyata dengan varietas pembanding Karina [a], Mawar [b], Gustavi [c], Chung [d], dan Gammara [e] pada uji BNT (α= 0.05). Blok warna biru menunjukkan 10 galur terbaik berdasarkan karakter jumlah cabang.

Tabel Lampiran 29. Rata-rata jumlah bunga per tandan berbagai galur tomat penanaman F6

Nama Galur	JBG (buah)	Nama Galur	JBG (buah)	Nama Galur	JBG (buah)	Nama Galur	JBG (buah)
G1.3	7.30	**G36.7**	6.08	**G69.8**	8.77[d]	**G109.8**	6.71
G1.5	8.30	**G36.8**	6.45	**G70.3**	7.44	**G110.2**	9.04[d]
G2.1	7.64	**G37.1**	9.88[abcde]	**G70.4**	4.77	**G110.3**	8.71[d]
G3.1	6.30	**G37.2**	8.78[d]	**G70.5**	8.44	**G110.4**	8.37
G3.2	5.97	**G37.3**	11.88[abcde]	**G70.7**	5.10	**G110.5**	12.82[abcde]
G3.5	7.64	**G37.4**	9.78[abcde]	**G71.1**	7.44	**G110.6**	9.37[ade]
G3.6	5.97	**G37.6**	8.45	**G71.2**	5.10	**G110.8**	9.37[ade]
G3.7	5.97	**G37.7**	9.11[ad]	**G71.3**	6.77	**G111.1**	8.04
G4.6	5.97	**G37.8**	8.11	**G71.4**	7.44	**G111.2**	7.04
G6.3	4.64	**G38.1**	7.78	**G71.5**	6.77	**G111.3**	6.37
G6.5	5.97	**G38.2**	7.45	**G71.6**	7.77	**G111.4**	7.71
G6.6	5.97	**G38.3**	7.78	**G71.7**	5.77	**G111.5**	7.04
G6.8	5.64	**G38.5**	7.45	**G71.8**	5.77	**G111.6**	7.04
G7.2	9.3[ade]	**G38.6**	7.78	**G72.1**	5.77	**G111.7**	7.37
G7.3	9.27[ade]	**G38.7**	7.38	**G72.2**	6.10	**G111.8**	7.04
G8.1	7.97	**G38.8**	7.78	**G72.3**	5.77	**G112.1**	5.37
G8.2	8.97[d]	**G39.1**	6.78	**G72.6**	5.37	**G112.3**	5.37
G8.3	8.57[d]	**G39.2**	7.11	**G72.7**	5.44	**G112.4**	5.71
G8.4	8.97[d]	**G39.3**	6.11	**G72.8**	7.10	**G112.5**	6.04
G8.5	7.64	**G39.4**	7.45	**G73.4**	8.44	**G112.6**	5.71
G8.6	9.64[abcde]	**G39.8**	6.45	**G73.5**	8.10	**G112.7**	6.04
G8.7	8.97[d]	**G40.1**	5.78	**G73.7**	6.77	**G113.1**	8.71[d]
G9.1	6.30	**G40.4**	6.78	**G74.2**	6.07	**G113.2**	9.04[d]
G9.2	5.97	**G40.7**	6.45	**G74.3**	7.10	**G113.3**	8.37
G9.4	5.30	**G40.8**	6.78	**G74.4**	6.77	**G113.4**	7.37
G9.5	6.30	**G41.1**	7.78	**G74.5**	5.77	**G113.5**	8.37
G9.6	5.57	**G41.2**	6.45	**G74.6**	5.10	**G113.6**	9.04[d]
G9.7	6.97	**G41.3**	7.78	**G74.7**	5.44	**G113.7**	7.71
G9.8	6.30	**G41.4**	5.78	**G74.8**	5.77	**G113.8**	8.74[d]
G10.4	7.97	**G41.5**	7.11	**G75.1**	6.44	**G114.1**	7.04
G10.6	8.30	**G41.6**	5.45	**G75.2**	7.44	**G114.2**	6.04
G10.7	7.30	**G41.7**	6.78	**G75.3**	7.77	**G114.3**	6.71
G11.1	7.97	**G41.8**	7.11	**G75.4**	5.77	**G114.6**	5.34
G11.2	6.64	**G42.1**	7.78	**G75.5**	6.10	**G114.7**	5.37
G11.3	5.97	**G42.3**	6.45	**G75.6**	6.10	**G114.8**	6.04
G11.5	7.64	**G42.4**	7.78	**G75.7**	5.77	**G115.1**	6.04
G11.6	6.64	**G42.5**	6.78	**G75.8**	5.77	**G115.2**	6.04
G12.2	7.97	**G42.6**	7.11	**G76.1**	7.77	**G115.3**	7.71
G12.3	8.97[d]	**G42.7**	6.78	**G76.3**	6.77	**G115.4**	8.04
G12.4	12.86[abcde]	**G42.8**	7.78	**G76.4**	7.44	**G115.5**	7.37
G12.5	9.86[abcde]	**G44.1**	6.78	**G76.5**	7.10	**G115.6**	6.71
G12.6	9.37[ade]	**G44.2**	6.78	**G76.6**	6.44	**G115.8**	6.04
G12.7	9.07[ad]	**G44.3**	6.78	**G76.7**	7.77	**G116.1**	7.71
G12.8	8.97[d]	**G44.4**	7.78	**G76.8**	6.44	**G116.2**	6.71
G13.1	6.30	**G44.5**	7.08	**G78.2**	5.44	**G116.3**	5.71
G13.7	7.30	**G44.6**	7.11	**G78.5**	5.10	**G116.4**	5.04
		G44.7	6.78	**G78.6**	6.44	**G116.5**	8.04
		G44.8	5.78	**G79.1**	5.77	**G116.6**	6.37
		G45.1	5.78	**G79.3**	6.44	**G116.7**	7.04
		G45.2	6.11	**G79.4**	5.77	**G116.8**	8.04
		G45.3	5.78	**G79.5**	6.77	**G117.1**	8.04
		G45.4	5.45	**G79.6**	5.44	**G117.2**	8.37
		G45.5	6.78	**G79.7**	5.77	**G117.3**	8.04
		G45.6	6.78	**G79.8**	5.77	**G117.4**	7.04
		G45.7	5.11	**G80.1**	8.10	**G117.5**	8.04

Lanjutan rata-rata jumlah bunga per tandan berbagai galur tomat penanaman F6

G15.5	7.30	**G45.8**	5.78	**G80.2**	8.77[d]	**G117.6**	8.37
G15.6	4.97	**G46.1**	6.98	**G80.3**	8.77[d]	**G117.7**	8.04
G15.8	6.64	**G46.2**	6.78	**G80.4**	13.09[abcde]	**G118.1**	9.04[d]
G16.1	5.97	**G46.3**	6.78	**G80.5**	8.44	**G118.2**	9.04[d]
G16.4	6.47	**G46.5**	7.11	**G80.6**	8.44	**G118.3**	9.04[d]
G16.5	5.97	**G46.6**	7.11	**G80.7**	8.44	**G118.4**	8.71[d]
G16.8	5.30	**G46.7**	7.11	**G80.8**	11.00[abcde]	**G118.5**	8.64[d]
G17.1	8.97[d]	**G46.8**	7.78	**G81.1**	6.10	**G118.7**	8.71[d]
G17.2	9.59[abcde]	**G47.1**	7.08	**G81.2**	6.77	**G118.8**	8.04
G17.3	9.83[abcde]	**G47.3**	6.11	**G81.3**	7.77	**G119.1**	8.37
G17.4	9.57[abcde]	**G47.4**	6.78	**G81.4**	6.44	**G119.2**	8.37
G17.5	8.97[d]	**G47.6**	6.78	**G81.5**	6.44	**G119.3**	8.04
G17.6	9.3[ade]	**G47.7**	6.45	**G81.6**	6.77	**G119.5**	8.37
G17.7	8.30	**G47.8**	5.45	**G81.7**	7.44	**G119.7**	7.71
G17.8	8.97[d]	**G48.1**	7.78	**G81.8**	7.77	**G119.8**	8.04
G18.1	7.35	**G48.2**	7.78	**G82.1**	7.44	**G120.1**	8.37
G18.2	6.97	**G48.3**	7.45	**G82.2**	6.44	**G120.5**	7.37
G18.3	7.97	**G48.4**	7.45	**G82.3**	6.44	**G120.6**	8.37
G18.4	8.30	**G48.5**	7.78	**G82.4**	7.77	**G120.8**	7.71
G18.5	8.97[d]	**G48.6**	7.78	**G82.5**	7.77	**G121.5**	8.71[d]
G18.6	6.97	**G48.7**	7.45	**G82.6**	7.77	**G121.7**	8.04
G18.7	6.30	**G48.8**	7.78	**G82.7**	7.77	**G121.8**	8.71[d]
G19.2	5.97	**G49.2**	6.78	**G82.8**	7.77	**G122.5**	6.54
G19.4	5.97	**G49.3**	7.45	**G83.1**	9.27[ade]	**G122.6**	6.37
G19.5	7.46	**G49.4**	7.11	**G83.2**	8.77[d]	**G124.4**	7.24
G19.6	7.29	**G49.5**	7.11	**G83.7**	9.1[ad]	**G124.8**	8.04
G19.8	7.85	**G49.6**	7.45	**G83.8**	9.2[ade]	**G126.2**	9.44[acde]
G20.1	5.97	**G49.7**	7.45	**G84.5**	8.10	**G126.5**	9.11[ad]
G20.3	5.97	**G49.8**	7.78	**G84.6**	8.10	**G126.7**	9.44[acde]
G20.5	5.97	**G50.1**	8.98[d]	**G84.7**	7.77	**G127.1**	7.11
G20.6	6.30	**G50.2**	9.08[ad]	**G85.6**	6.44	**G127.2**	8.04
G20.7	4.97	**G50.3**	8.78[d]	**G85.7**	7.77	**G127.3**	8.44
G20.8	5.64	**G50.4**	7.78	**G86.2**	8.10	**G127.4**	7.11
G21.1	6.30	**G50.5**	8.78[d]	**G86.3**	7.77	**G127.5**	6.74
G21.2	7.97	**G50.6**	8.78[d]	**G86.4**	8.10	**G127.6**	7.44
G21.3	7.97	**G50.7**	8.78[d]	**G86.5**	7.44	**G127.7**	7.44
G21.4	6.30	**G50.8**	8.78[d]	**G86.6**	7.77	**G128.1**	9.44[acde]
G21.5	7.64	**G51.1**	6.78	**G86.7**	8.10	**G128.2**	8.77[d]
G21.6	4.97	**G51.2**	6.78	**G87.2**	8.07	**G128.3**	8.44
G21.7	7.30	**G51.3**	6.78	**G87.3**	7.77	**G128.4**	12.86[abcde]
G21.8	7.64	**G51.4**	6.11	**G87.4**	7.77	**G128.5**	9.77[abcde]
G22.1	6.97	**G51.5**	7.45	**G87.5**	7.77	**G128.6**	8.77[d]
G22.2	7.97	**G51.6**	6.78	**G87.6**	8.10	**G128.7**	9.74[abcde]
G22.3	7.30	**G51.7**	6.45	**G87.8**	8.10	**G128.8**	9.11[ad]
G22.4	8.64[d]	**G51.8**	6.78	**G88.1**	7.10	**G129.2**	7.44
G22.5	8.30	**G52.2**	6.78	**G88.2**	7.77	**G129.5**	7.44
G22.6	6.97	**G52.3**	6.78	**G88.6**	6.77	**G129.6**	7.44
G22.7	8.30	**G52.4**	7.11	**G88.7**	6.77	**G129.7**	7.11
G22.8	7.64	**G52.5**	6.78	**G88.8**	7.10	**G129.8**	8.44
G23.1	9.57[abcde]	**G52.6**	6.78	**G89.1**	7.10	**G130.1**	8.44
		G52.7	6.78	**G89.2**	5.77	**G130.2**	8.04
		G52.8	6.78	**G89.4**	5.77	**G130.4**	8.44
		G53.1	6.78	**G89.5**	5.44	**G130.7**	7.77
		G53.2	5.78	**G89.6**	5.10	**G130.8**	8.44
		G53.3	6.78	**G89.7**	5.77	**G132.2**	9.11[ad]
		G53.4	5.78	**G89.8**	5.44	**G132.3**	9.11[ad]
		G53.5	5.78	**G90.1**	6.77	**G133.7**	7.77
		G53.6	5.78	**G90.2**	5.77	**G133.8**	7.11
		G53.7	6.11	**G90.3**	5.77	**G135.8**	8.44

Lanjutan rata-rata jumlah bunga per tandan berbagai galur tomat penanaman F6

G24.3	7.97	**G53.8**	5.78	**G90.4**	6.77	**G136.2**	7.24
G24.4	5.97	**G54.1**	6.78	**G90.5**	6.37	**G136.4**	6.77
G24.5	7.30	**G54.2**	6.78	**G90.6**	5.77	**G136.8**	5.77
G24.6	6.47	**G54.3**	6.78	**G90.7**	6.10	**G137.2**	9.44^{acde}
G24.7	6.97	**G54.4**	7.45	**G90.8**	5.77	**G137.4**	9.64^{abcde}
G24.8	5.97	**G54.5**	7.78	**G91.1**	5.10	**G138.1**	8.44
G25.1	7.97	**G54.6**	7.45	**G91.2**	5.77	**G138.2**	7.44
G25.2	7.30	**G54.7**	5.11	**G91.3**	4.77	**G138.4**	7.44
G25.3	8.30	**G54.8**	6.45	**G91.5**	6.44	**G138.8**	7.44
G25.5	7.27	**G55.1**	5.45	**G91.6**	5.44	**G139.1**	7.44
G25.6	8.30	**G55.2**	6.78	**G91.7**	6.44	**G140.1**	7.44
G25.7	8.47^{d}	**G55.3**	4.78	**G91.8**	6.77	**G140.2**	7.11
G25.8	9.47^{abcde}	**G55.4**	6.11	**G93.1**	7.10	**G140.4**	8.44
G26.1	6.97	**G55.6**	4.78	**G93.8**	6.77	**G140.7**	7.44
G26.2	7.64	**G55.7**	6.45	**G94.1**	8.04	**G141.6**	7.77
G26.3	5.97	**G56.1**	7.45	**G94.7**	7.04	**G142.4**	7.44
G26.4	5.97	**G56.2**	6.78	**G94.8**	7.04	**G142.6**	7.44
G26.5	5.97	**G56.3**	6.78	**G95.1**	7.04	**G142.8**	7.44
G26.6	5.30	**G56.4**	6.78	**G95.8**	6.37	**G143.4**	7.77
G26.7	5.97	**G56.5**	6.11	**G96.1**	7.37	**G143.6**	7.77
G26.8	6.97	**G56.6**	7.11	**G96.2**	7.71	**G143.8**	8.11
G27.2	6.30	**G56.7**	7.78	**G96.3**	8.04	**G144.3**	7.44
G27.3	5.97	**G56.8**	6.78	**G96.4**	6.37	**G144.5**	7.44
G27.4	6.97	**G58.1**	6.78	**G96.5**	7.37	**G144.8**	5.44
G27.5	6.64	**G58.3**	6.78	**G96.6**	8.04	**G145.2**	8.77^{d}
G27.6	6.67	**G58.4**	7.08	**G96.7**	6.04	**G145.8**	8.44
G27.7	7.30	**G58.5**	6.45	**G96.8**	7.71	**G146.1**	6.77
G27.8	7.64	**G58.6**	6.78	**G97.2**	7.37	**G147.6**	7.44
G28.2	7.30	**G58.7**	6.78	**G97.3**	7.37	**Rerata=7.28**	
G28.3	6.64	**G58.8**	7.11	**G97.4**	7.37	**K [a]**	7.79
G28.7	6.97	**G59.1**	6.11	**G97.5**	8.04	**M [b]**	8.20
G28.8	6.97	**G59.2**	6.78	**G97.6**	7.71	**Gs [c]**	8.13
G29.1	6.64	**G59.3**	5.78	**G97.7**	8.04	**C [d]**	7.20
G29.2	6.97	**G59.4**	5.78	**G97.8**	7.04	**Gm [e]**	7.87
G29.4	5.97	**G59.6**	5.78	**G98.1**	9.04^{d}	**BNT=1.26**	
G29.5	6.97	**G59.7**	5.11	**G98.2**	8.71^{d}		
G29.6	5.97	**G59.8**	5.78	**G98.7**	7.71		
G29.7	6.64	**G60.1**	5.38	**G98.8**	8.71^{d}		
G29.8	7.30	**G60.2**	7.78	**G99.2**	6.37		
G30.1	7.97	**G60.3**	7.78	**G99.4**	6.04		
G30.2	6.64	**G60.4**	6.11	**G99.5**	5.71		
G30.3	7.97	**G60.5**	6.78	**G99.6**	6.71		
G30.4	7.30	**G60.6**	5.78	**G99.7**	7.71		
G30.5	7.97	**G60.7**	7.11	**G100.1**	7.71		
G30.6	6.64	**G60.8**	6.78	**G100.3**	7.04		
G30.7	6.97	**G61.1**	7.11	**G100.4**	7.71		
G30.8	6.97	**G61.6**	8.11	**G100.5**	6.71		
G31.2	5.97	**G61.8**	7.78	**G100.6**	6.37		
G31.3	6.64	**G62.1**	7.45	**G100.8**	6.04		
		G62.2	7.78	**G101.1**	7.04		
		G62.6	8.11	**G101.2**	7.37		
		G62.8	8.11	**G101.3**	7.04		
		G63.3	8.10	**G101.4**	7.37		
		G63.4	7.07	**G101.5**	7.04		
		G63.5	6.77	**G101.6**	7.04		
		G64.1	6.44	**G101.7**	7.04		
		G64.4	4.77	**G102.3**	7.37		

Lanjutan rata-rata jumlah bunga per tandan berbagai galur tomat penanaman F6

G32.4	7.45	**G64.5**	7.77	**G102.4**	8.04
G32.5	7.45	**G64.7**	7.10	**G102.6**	7.37
G32.6	7.45	**G64.8**	7.10	**G102.7**	8.04
G32.7	7.78	**G65.1**	6.07	**G102.8**	8.04
G33.1	8.78[d]	**G65.2**	6.27	**G103.1**	8.04
G33.2	7.78	**G65.3**	7.44	**G103.2**	8.04
G33.4	8.28	**G65.4**	6.07	**G103.3**	7.04
G33.5	8.11	**G65.7**	6.10	**G103.6**	7.71
G33.6	10.06[abcde]	**G65.8**	7.44	**G103.7**	8.04
G33.7	8.78[d]	**G66.3**	8.10	**G103.8**	7.71
G33.8	8.28	**G66.4**	7.77	**G104.2**	6.37
G34.1	5.78	**G66.5**	8.44	**G104.5**	6.71
G34.2	6.45	**G67.1**	8.44	**G104.8**	7.04
G34.3	6.78	**G67.2**	6.77	**G105.2**	7.37
G34.4	7.11	**G67.3**	7.97	**G105.5**	7.71
G34.5	6.45	**G67.7**	8.44	**G106.1**	8.04
G34.7	7.78	**G68.3**	6.07	**G106.8**	7.37
G34.8	5.11	**G68.4**	6.44	**G107.1**	7.37
G35.1	6.45	**G68.5**	4.77	**G107.2**	6.04
G35.2	6.78	**G68.6**	6.77	**G107.3**	7.04
G35.3	7.11	**G68.7**	7.10	**G107.4**	7.04
G35.5	7.64	**G68.8**	4.44	**G107.5**	8.04
G35.6	7.45	**G69.1**	7.77	**G107.6**	7.04
G36.1	6.45	**G69.2**	7.77	**G107.7**	7.71
G36.2	5.78	**G69.3**	7.77	**G107.8**	7.04
G36.3	6.45	**G69.4**	7.77	**G108.1**	8.04
G36.4	6.11	**G69.5**	8.10	**G108.2**	8.37
G36.5	5.78	**G69.6**	8.44	**G108.3**	8.71[d]
G36.6	5.78	**G69.7**	7.44	**G109.5**	7.04

Keterangan: Angka-angka yang diikuti oleh huruf a, b, c, d, dan e pada kolom (JBG) berarti berbeda nyata dengan varietas pembanding Karina [a], Mawar [b], Gustavi [c], Chung [d], dan Gammara [e] pada uji BNT (α= 0.05). Blok warna biru menunjukkan 10 galur terbaik berdasarkan karakter jumlah bunga per tandan.

Tabel Lampiran 30. Rata-rata jumlah buah per tandan berbagai galur tomat penanaman F6

Nama Galur	JBH (buah)	Nama Galur	JBH (buah)	Nama Galur	JBH (buah)	Nama Galur	JBH (buah)
G1.3	4.46^{abcde}	**G36.7**	3.49	**G69.8**	5.75^{ac}	**G109.8**	3.99^{ace}
G1.5	5.29^{ac}	**G36.8**	3.82	**G70.3**	4.42^{ac}	**G110.2**	5.99^{a}
G2.1	4.96	**G37.1**	7.12	**G70.4**	2.42^{ac}	**G110.3**	5.99^{ac}
G3.1	3.63^{abcde}	**G37.2**	5.82	**G70.5**	5.42^{ac}	**G110.4**	5.49
G3.2	2.96^{ac}	**G37.3**	8.92	**G70.7**	2.75	**G110.5**	9.11^{abcde}
G3.5	4.96^{ac}	**G37.4**	6.82	**G71.1**	4.75^{ac}	**G110.6**	6.32^{abcde}
G3.6	2.96^{ac}	**G37.6**	5.49	**G71.2**	2.75	**G110.8**	6.32^{ac}
G3.7	2.96^{acde}	**G37.7**	6.15	**G71.3**	3.75	**G111.1**	4.99
G4.6	3.63^{ac}	**G37.8**	5.15	**G71.4**	4.75^{ace}	**G111.2**	4.32
G6.3	1.96^{ac}	**G38.1**	4.82	**G71.5**	3.75^{ac}	**G111.3**	3.66
G6.5	2.96	**G38.2**	4.49	**G71.6**	4.75^{ac}	**G111.4**	4.99
G6.6	2.96	**G38.3**	4.82	**G71.7**	2.75	**G111.5**	3.99
G6.8	2.96	**G38.5**	4.49	**G71.8**	2.75^{abcde}	**G111.6**	3.99
G7.2	6.29^{acde}	**G38.6**	4.82	**G72.1**	2.75	**G111.7**	4.32
G7.3	6.26^{abcde}	**G38.7**	4.49^{ac}	**G72.2**	3.42^{ac}	**G111.8**	3.99
G8.1	4.96	**G38.8**	4.82	**G72.3**	2.75^{ac}	**G112.1**	2.99
G8.2	5.96	**G39.1**	3.82	**G72.6**	2.75	**G112.3**	2.99
G8.3	5.63	**G39.2**	4.15	**G72.7**	2.75^{ac}	**G112.4**	2.99
G8.4	5.96	**G39.3**	3.49	**G72.8**	4.42^{abcde}	**G112.5**	3.32^{ace}
G8.5	4.63^{acde}	**G39.4**	4.82	**G73.4**	5.42^{ac}	**G112.6**	2.99^{ace}
G8.6	7.26^{abcde}	**G39.8**	3.82	**G73.5**	5.08^{ac}	**G112.7**	3.32^{abcde}
G8.7	5.96	**G40.1**	2.82	**G73.7**	3.75^{abcde}	**G113.1**	5.66^{a}
G9.1	3.63	**G40.4**	3.82	**G74.2**	3.42	**G113.2**	5.99
G9.2	2.96	**G40.7**	3.82	**G74.3**	4.25^{ac}	**G113.3**	5.32^{ac}
G9.4	2.96	**G40.8**	4.15^{ac}	**G74.4**	3.75	**G113.4**	4.66^{ac}
G9.5	3.63	**G41.1**	4.82	**G74.5**	2.75^{ac}	**G113.5**	5.49
G9.6	2.96	**G41.2**	3.82	**G74.6**	2.75^{abcde}	**G113.6**	5.99
G9.7	4.26	**G41.3**	4.82	**G74.7**	2.75	**G113.7**	4.99
G9.8	3.63	**G41.4**	3.15	**G74.8**	3.08	**G113.8**	5.99
G10.4	4.96^{abcde}	**G41.5**	4.15	**G75.1**	3.75^{abcde}	**G114.1**	4.32
G10.6	5.56	**G41.6**	2.82	**G75.2**	4.42^{abcde}	**G114.2**	3.32
G10.7	4.63^{ac}	**G41.7**	3.82^{ac}	**G75.3**	4.75^{ac}	**G114.3**	3.99^{abcde}
G11.1	4.96	**G41.8**	4.49	**G75.4**	2.75^{ac}	**G114.6**	2.99^{ace}
G11.2	3.96^{ac}	**G42.1**	4.82^{abcde}	**G75.5**	3.42^{ac}	**G114.7**	2.99
G11.3	3.29	**G42.3**	3.82^{ac}	**G75.6**	3.42	**G114.8**	2.99
G11.5	4.63	**G42.4**	4.82^{abcde}	**G75.7**	2.75^{ac}	**G115.1**	3.66^{abcde}
G11.6	3.96	**G42.5**	3.82^{abcde}	**G75.8**	3.42^{ac}	**G115.2**	3.32^{abcde}
G12.2	4.96	**G42.6**	4.15^{ac}	**G76.1**	4.75^{ac}	**G115.3**	4.66^{abcde}
G12.3	5.96	**G42.7**	3.82	**G76.3**	3.75^{abcde}	**G115.4**	4.99^{ace}
G12.4	9.16	**G42.8**	4.82^{ac}	**G76.4**	4.42^{ace}	**G115.5**	4.66^{ac}
G12.5	6.84	**G44.1**	3.82	**G76.5**	4.42^{ac}	**G115.6**	3.99^{ace}
G12.6	6.21	**G44.2**	3.82	**G76.6**	3.75^{ace}	**G115.8**	2.99^{ac}
G12.7	6.14	**G44.3**	4.15	**G76.7**	4.75^{ac}	**G116.1**	4.99^{ace}
G12.8	5.96^{ac}	**G44.4**	4.82	**G76.8**	3.75^{ac}	**G116.2**	3.99
G13.1	3.63	**G44.5**	4.15^{ac}	**G78.2**	2.75	**G116.3**	2.99^{ac}
G13.7	4.63	**G44.6**	4.15	**G78.5**	2.75	**G116.4**	2.99
		G44.7	3.82	**G78.6**	3.75^{ac}	**G116.5**	4.99^{ac}
		G44.8	3.15^{abcde}	**G79.1**	2.75^{ace}	**G116.6**	3.66
		G45.1	3.12^{ace}	**G79.3**	3.75^{ac}	**G116.7**	3.99
		G45.2	3.49	**G79.4**	3.42	**G116.8**	4.99^{ac}
		G45.3	3.15^{ac}	**G79.5**	3.75	**G117.1**	4.99
		G45.4	2.82^{ac}	**G79.6**	2.75	**G117.2**	5.32
		G45.5	3.82^{ac}	**G79.7**	3.08	**G117.3**	4.99
		G45.6	3.82^{ace}	**G79.8**	2.75^{ac}	**G117.4**	4.32
		G45.7	2.82^{ac}	**G80.1**	5.08^{abcde}	**G117.5**	4.99

Lanjutan rata-rata jumlah buah per tandan berbagai galur tomat penanaman F6

G15.5	4.29	**G45.8**	2.82^{ac}	**G80.2**	5.75^{ac}	**G117.6**	5.32
G15.6	1.96	**G46.1**	4.15^{abcde}	**G80.3**	5.75^{ace}	**G117.7**	4.99
G15.8	3.96	**G46.2**	3.82^{abcde}	**G80.4**	9.55^{ace}	**G118.1**	5.99
G16.1	3.29^{ac}	**G46.3**	3.82^{abcde}	**G80.5**	5.45^{ac}	**G118.2**	5.99
G16.4	3.96	**G46.5**	4.15^{abcde}	**G80.6**	5.42	**G118.3**	6.19
G16.5	2.96	**G46.6**	4.49^{ac}	**G80.7**	5.42^{ace}	**G118.4**	5.66
G16.8	2.96	**G46.7**	4.15^{abcde}	**G80.8**	7.35^{ac}	**G118.5**	5.66
G17.1	5.96	**G46.8**	4.82^{ac}	**G81.1**	3.42^{ac}	**G118.7**	5.66
G17.2	6.30	**G47.1**	4.15^{ac}	**G81.2**	3.75^{ac}	**G118.8**	4.99
G17.3	6.46	**G47.3**	3.49^{ace}	**G81.3**	4.75^{ac}	**G119.1**	5.32
G17.4	6.16	**G47.4**	3.82^{ace}	**G81.4**	3.75^{ac}	**G119.2**	5.32
G17.5	5.96	**G47.6**	3.82^{abcde}	**G81.5**	3.75	**G119.3**	4.99
G17.6	6.29	**G47.7**	3.82^{abcde}	**G81.6**	3.75^{ac}	**G119.5**	5.49
G17.7	5.29	**G47.8**	2.82	**G81.7**	4.42^{ac}	**G119.7**	4.99
G17.8	5.96	**G48.1**	4.82^{ac}	**G81.8**	4.75^{ac}	**G119.8**	4.99
G18.1	4.29	**G48.2**	4.82^{abcde}	**G82.1**	4.42^{abcde}	**G120.1**	5.32
G18.2	3.96	**G48.3**	4.49^{ace}	**G82.2**	3.75^{ac}	**G120.5**	4.59
G18.3	4.96	**G48.4**	4.82^{abcde}	**G82.3**	3.75^{abcde}	**G120.6**	5.32
G18.4	5.29	**G48.5**	5.02^{ac}	**G82.4**	4.75^{ac}	**G120.8**	4.66
G18.5	5.96	**G48.6**	4.82^{abcde}	**G82.5**	4.75^{abcde}	**G121.5**	5.66^{ac}
G18.6	4.29^{ac}	**G48.7**	4.82^{abcde}	**G82.6**	5.08^{abcde}	**G121.7**	4.99
G18.7	3.63	**G48.8**	4.82^{abcde}	**G82.7**	4.75^{ace}	**G121.8**	5.66^{a}
G19.2	2.96^{abcde}	**G49.2**	3.82^{ac}	**G82.8**	5.08^{ac}	**G122.5**	3.99
G19.4	3.63^{abcde}	**G49.3**	4.49^{ac}	**G83.1**	6.25^{abcde}	**G122.6**	3.66
G19.5	4.54^{abcde}	**G49.4**	4.49	**G83.2**	5.75^{abcde}	**G124.4**	4.32
G19.6	4.38^{abcde}	**G49.5**	4.49^{abcde}	**G83.7**	6.08^{acde}	**G124.8**	4.99
G19.8	4.6^{abcde}	**G49.6**	4.49^{ace}	**G83.8**	6.1^{abcde}	**G126.2**	6.48
G20.1	2.96	**G49.7**	4.82^{ace}	**G84.5**	5.25^{ace}	**G126.5**	6.15^{ac}
G20.3	3.29	**G49.8**	4.82	**G84.6**	5.35^{abcde}	**G126.7**	6.48
G20.5	3.29	**G50.1**	6.12	**G84.7**	4.75^{abcde}	**G127.1**	4.48
G20.6	3.63	**G50.2**	6.12	**G85.6**	3.75^{ac}	**G127.2**	5.15
G20.7	2.63	**G50.3**	5.82	**G85.7**	4.75	**G127.3**	5.48
G20.8	2.96^{ac}	**G50.4**	4.82^{ac}	**G86.2**	5.08^{abcde}	**G127.4**	4.48
G21.1	3.63	**G50.5**	5.82^{ac}	**G86.3**	4.75^{acde}	**G127.5**	4.15
G21.2	4.96	**G50.6**	5.82	**G86.4**	5.08^{abcde}	**G127.6**	4.48
G21.3	4.96	**G50.7**	5.82^{ac}	**G86.5**	4.42^{ac}	**G127.7**	4.48
G21.4	3.63	**G50.8**	5.82^{ac}	**G86.6**	4.75^{abcde}	**G128.1**	6.48
G21.5	4.96	**G51.1**	3.82	**G86.7**	5.08^{abcde}	**G128.2**	5.81^{ac}
G21.6	2.29	**G51.2**	3.82	**G87.2**	5.08	**G128.3**	5.48^{ac}
G21.7	4.29	**G51.3**	3.82	**G87.3**	4.75	**G128.4**	9.78^{abcde}
G21.8	4.96	**G51.4**	3.49	**G87.4**	4.85	**G128.5**	6.81
G22.1	3.96	**G51.5**	4.82^{ac}	**G87.5**	4.75	**G128.6**	5.81^{ac}
G22.2	5.26^{acde}	**G51.6**	4.15	**G87.6**	5.35^{ac}	**G128.7**	6.78^{ac}
G22.3	4.63^{ac}	**G51.7**	3.82	**G87.8**	5.08^{abcde}	**G128.8**	6.15^{ac}
G22.4	5.63^{ac}	**G51.8**	4.15	**G88.1**	4.08^{ac}	**G129.2**	4.48
G22.5	5.29^{ac}	**G52.2**	4.15	**G88.2**	5.08^{abcde}	**G129.5**	4.48
G22.6	4.29	**G52.3**	3.82^{ace}	**G88.6**	3.75	**G129.6**	4.48
G22.7	5.29^{ac}	**G52.4**	4.49^{abcde}	**G88.7**	4.08^{ac}	**G129.7**	4.48
G22.8	4.63	**G52.5**	4.12	**G88.8**	4.42	**G129.8**	5.48
G23.1	7.18^{ac}	**G52.6**	4.15	**G89.1**	4.42	**G130.1**	5.48
		G52.7	3.82	**G89.2**	3.08	**G130.2**	5.15
		G52.8	3.82^{ac}	**G89.4**	3.08	**G130.4**	5.78
		G53.1	4.15	**G89.5**	2.75^{ace}	**G130.7**	4.81^{ac}
		G53.2	3.15	**G89.6**	2.75	**G130.8**	5.48
		G53.3	3.82	**G89.7**	3.08^{ac}	**G132.2**	6.15
		G53.4	3.49^{ace}	**G89.8**	2.75	**G132.3**	6.15^{ac}
		G53.5	3.15	**G90.1**	3.75	**G133.7**	5.08
		G53.6	3.15^{ac}	**G90.2**	2.75	**G133.8**	4.48^{ac}
		G53.7	3.49^{ac}	**G90.3**	3.08^{ac}	**G135.8**	5.48

Lanjutan rata-rata jumlah buah per tandan berbagai galur tomat penanaman F6

G24.3	4.96	**G53.8**	3.15^{ac}	**G90.4**	3.75	**G136.2**	4.48^{abcde}
G24.4	2.96	**G54.1**	3.82^{abcde}	**G90.5**	3.75^{ac}	**G136.4**	4.15^{ac}
G24.5	4.56	**G54.2**	3.82	**G90.6**	3.08	**G136.8**	3.48
G24.6	3.96^{ac}	**G54.3**	4.12	**G90.7**	3.42	**G137.2**	6.48
G24.7	4.29^{acde}	**G54.4**	4.82	**G90.8**	3.08^{ac}	**G137.4**	6.78
G24.8	2.96	**G54.5**	4.82	**G91.1**	2.75	**G138.1**	5.48^{ac}
G25.1	5.26^{abcde}	**G54.6**	4.49	**G91.2**	3.08^{ac}	**G138.2**	4.48^{abcde}
G25.2	4.63^{acde}	**G54.7**	2.82	**G91.3**	2.75	**G138.4**	4.48^{ac}
G25.3	5.29^{abcde}	**G54.8**	3.82	**G91.5**	3.75^{ac}	**G138.8**	4.48
G25.5	4.29^{ac}	**G55.1**	2.82	**G91.6**	2.75	**G139.1**	4.48
G25.6	5.29^{abcde}	**G55.2**	3.82	**G91.7**	3.75	**G140.1**	4.48^{abcde}
G25.7	5.63^{abcde}	**G55.3**	2.15	**G91.8**	3.75	**G140.2**	4.48^{ac}
G25.8	6.46^{abcde}	**G55.4**	3.49	**G93.1**	4.08	**G140.4**	5.48
G26.1	4.29	**G55.6**	2.82	**G93.8**	4.05	**G140.7**	4.81^{ac}
G26.2	4.96	**G55.7**	3.82	**G94.1**	4.99	**G141.6**	4.81
G26.3	2.96	**G56.1**	4.49^{ac}	**G94.7**	4.32	**G142.4**	4.81
G26.4	3.29^{ac}	**G56.2**	4.15	**G94.8**	4.32	**G142.6**	4.48
G26.5	2.96	**G56.3**	3.82^{abcde}	**G95.1**	4.32	**G142.8**	4.81
G26.6	2.96	**G56.4**	3.82	**G95.8**	3.66	**G143.4**	5.15
G26.7	3.29^{ac}	**G56.5**	3.49^{ac}	**G96.1**	4.66^{ace}	**G143.6**	5.15
G26.8	3.96^{abcde}	**G56.6**	4.49	**G96.2**	4.99^{abcde}	**G143.8**	5.48
G27.2	3.63	**G56.7**	4.82	**G96.3**	4.99^{ace}	**G144.3**	4.48
G27.3	2.96^{acde}	**G56.8**	3.82^{abcde}	**G96.4**	3.66	**G144.5**	4.48
G27.4	3.96	**G58.1**	3.82^{ac}	**G96.5**	4.49^{ace}	**G144.8**	3.15
G27.5	3.96^{ac}	**G58.3**	4.15	**G96.6**	4.99^{ace}	**G145.2**	5.81
G27.6	3.96^{ac}	**G58.4**	4.15	**G96.7**	3.66^{ace}	**G145.8**	5.48
G27.7	4.29^{ac}	**G58.5**	3.82	**G96.8**	4.99^{abcde}	**G146.1**	4.15
G27.8	4.96^{abcde}	**G58.6**	3.82^{ac}	**G97.2**	4.66	**G147.6**	4.81
G28.2	4.80	**G58.7**	4.15^{ac}	**G97.3**	4.32	**Rerata=4.44**	
G28.3	3.96	**G58.8**	4.15^{ace}	**G97.4**	4.66	**K [a]**	4.80
G28.7	4.29	**G59.1**	3.49^{abcde}	**G97.5**	4.99	**M [b]**	5.33
G28.8	4.16	**G59.2**	3.82^{abcde}	**G97.6**	4.99	**Gs [c]**	5.15
G29.1	3.96	**G59.3**	3.15	**G97.7**	4.99	**C [d]**	4.47
G29.2	3.96	**G59.4**	3.15^{abcde}	**G97.8**	3.99	**Gm [e]**	4.99
G29.4	2.96	**G59.6**	2.82^{acde}	**G98.1**	5.99	**BNT=1.13**	
G29.5	4.29	**G59.7**	2.82^{ac}	**G98.2**	5.66		
G29.6	3.29	**G59.8**	2.82	**G98.7**	4.99		
G29.7	3.96	**G60.1**	2.82	**G98.8**	5.99		
G29.8	4.29	**G60.2**	4.82^{ac}	**G99.2**	3.66^{abcde}		
G30.1	4.96	**G60.3**	4.82^{ac}	**G99.4**	3.32^{abcde}		
G30.2	3.96	**G60.4**	3.49^{a}	**G99.5**	2.99^{ace}		
G30.3	4.96	**G60.5**	3.82^{ace}	**G99.6**	3.99^{abcde}		
G30.4	4.63	**G60.6**	2.82^{ac}	**G99.7**	4.66^{abcde}		
G30.5	4.96	**G60.7**	4.15^{abcde}	**G100.1**	4.66		
G30.6	3.96	**G60.8**	3.82^{abcde}	**G100.3**	3.99^{a}		
G30.7	3.96	**G61.1**	4.15	**G100.4**	4.99		
G30.8	3.96	**G61.6**	5.15^{ac}	**G100.5**	3.99		
G31.2	3.29^{abcde}	**G61.8**	4.82^{a}	**G100.6**	3.66		
G31.3	3.96^{abcde}	**G62.1**	4.49	**G100.8**	3.32^{ace}		
		G62.2	4.82	**G101.1**	3.99		
		G62.6	5.15^{ac}	**G101.2**	4.32^{ac}		
		G62.8	5.15^{ac}	**G101.3**	3.99^{ac}		
		G63.3	5.08	**G101.4**	4.66^{a}		
		G63.4	4.08^{ac}	**G101.5**	4.32^{abcde}		
		G63.5	3.75	**G101.6**	3.99^{ace}		
		G64.1	3.75	**G101.7**	4.32		
		G64.4	2.08^{ac}	**G102.3**	4.66		

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G32.4	4.49	**G64.5**	4.75^{ac}	**G102.4**	5.19
G32.5	4.82^{abcde}	**G64.7**	4.08^{ac}	**G102.6**	4.66
G32.6	4.49^{ac}	**G64.8**	4.42^{abcde}	**G102.7**	4.99^{a}
G32.7	4.82^{ac}	**G65.1**	3.42	**G102.8**	4.99^{ac}
G33.1	6.02	**G65.2**	3.75^{ac}	**G103.1**	5.32
G33.2	5.15^{abcde}	**G65.3**	4.42	**G103.2**	4.99
G33.4	5.49^{abcde}	**G65.4**	3.42^{abcde}	**G103.3**	3.99^{ac}
G33.5	5.15^{ac}	**G65.7**	3.42^{ac}	**G103.6**	4.66^{ace}
G33.6	7.62^{ac}	**G65.8**	4.75^{abcde}	**G103.7**	4.99^{abcde}
G33.7	5.82^{ac}	**G66.3**	5.08^{ac}	**G103.8**	4.66^{a}
G33.8	5.49^{ac}	**G66.4**	4.75^{ac}	**G104.2**	3.66
G34.1	2.82^{abcde}	**G66.5**	5.42^{ac}	**G104.5**	3.99^{ac}
G34.2	3.82^{ac}	**G67.1**	5.42	**G104.8**	4.32
G34.3	4.15	**G67.2**	4.08	**G105.2**	4.66^{ac}
G34.4	4.49	**G67.3**	5.08	**G105.5**	4.99^{ac}
G34.5	3.82	**G67.7**	5.42	**G106.1**	4.99
G34.7	4.82^{ac}	**G68.3**	3.42	**G106.8**	4.66
G34.8	2.82^{abcde}	**G68.4**	3.75	**G107.1**	4.32
G35.1	3.82	**G68.5**	2.75	**G107.2**	3.32
G35.2	4.15^{ac}	**G68.6**	3.75	**G107.3**	3.99
G35.3	4.49^{ac}	**G68.7**	4.42	**G107.4**	3.99
G35.5	4.82	**G68.8**	1.75	**G107.5**	4.99
G35.6	4.49^{ac}	**G69.1**	4.75^{ac}	**G107.6**	3.99
G36.1	3.82	**G69.2**	4.75	**G107.7**	4.99
G36.2	3.15	**G69.3**	4.75	**G107.8**	3.99
G36.3	3.82	**G69.4**	4.75	**G108.1**	4.99^{abcde}
G36.4	3.49	**G69.5**	5.08	**G108.2**	5.59^{ace}
G36.5	3.49	**G69.6**	5.42	**G108.3**	5.79^{ac}
G36.6	3.15	**G69.7**	4.42	**G109.5**	3.99

Keterangan: Angka-angka yang diikuti oleh huruf a, b, c, d, dan e pada kolom (JBH) berarti berbeda nyata dengan varietas pembanding Karina [a], Mawar [b], Gustavi [c], Chung [d], dan Gammara [e] pada uji BNT (α= 0.05). Blok warna biru menunjukkan 10 galur terbaik berdasarkan karakter jumlah buah per tandan.

Tabel Lampiran 31. Rata-rata jumlah tandan berbagai galur tomat penanaman F6

Nama Galur	JTB (buah)	Nama Galur	JTB (buah)	Nama Galur	JTB (buah)	Nama Galur	JTB (buah)
G1.3	40.52	**G36.7**	41.32	**G69.8**	48.72	**G109.8**	41.12
G1.5	44.52	**G36.8**	42.32	**G70.3**	47.72	**G110.2**	51.12
G2.1	41.52	**G37.1**	56.32^{abcde}	**G70.4**	39.72	**G110.3**	53.12^{abde}
G3.1	42.52	**G37.2**	52.32^{ae}	**G70.5**	50.72	**G110.4**	48.12
G3.2	37.52	**G37.3**	58.32^{abcde}	**G70.7**	40.72	**G110.5**	54.12^{abcde}
G3.5	47.52	**G37.4**	57.32^{abcde}	**G71.1**	48.72	**G110.6**	54.12^{abcde}
G3.6	38.52	**G37.6**	53.32^{abde}	**G71.2**	40.72	**G110.8**	53.12^{abde}
G3.7	37.52	**G37.7**	57.32^{abcde}	**G71.3**	45.72	**G111.1**	45.12
G4.6	37.52	**G37.8**	48.32	**G71.4**	49.72	**G111.2**	44.12
G6.3	32.52	**G38.1**	49.32	**G71.5**	46.72	**G111.3**	42.12
G6.5	37.52	**G38.2**	48.32	**G71.6**	48.72	**G111.4**	46.12
G6.6	36.52	**G38.3**	55.32^{abcde}	**G71.7**	40.72	**G111.5**	43.12
G6.8	36.52	**G38.5**	48.32	**G71.8**	42.72	**G111.6**	42.12
G7.2	52.52^{ae}	**G38.6**	47.32	**G72.1**	41.72	**G111.7**	45.12
G7.3	48.52	**G38.7**	48.32	**G72.2**	42.72	**G111.8**	42.12
G8.1	47.52	**G38.8**	52.32^{ae}	**G72.3**	41.72	**G112.1**	40.12
G8.2	51.52^{e}	**G39.1**	42.32	**G72.6**	40.72	**G112.3**	39.12
G8.3	48.52	**G39.2**	46.32	**G72.7**	40.72	**G112.4**	41.12
G8.4	53.52^{abcde}	**G39.3**	41.32	**G72.8**	47.72	**G112.5**	43.12
G8.5	42.52	**G39.4**	49.32	**G73.4**	57.72^{abcde}	**G112.6**	40.12
G8.6	54.52^{abcde}	**G39.8**	44.32	**G73.5**	58.72^{abcde}	**G112.7**	43.12
G8.7	51.52^{e}	**G40.1**	39.32	**G73.7**	53.72^{abcde}	**G113.1**	58.12^{abcde}
G9.1	37.52	**G40.4**	44.32	**G74.2**	44.72	**G113.2**	57.12^{abcde}
G9.2	36.52	**G40.7**	42.32	**G74.3**	47.72	**G113.3**	53.12^{abde}
G9.4	34.52	**G40.8**	45.32	**G74.4**	45.72	**G113.4**	51.12
G9.5	37.52	**G41.1**	46.32	**G74.5**	41.72	**G113.5**	57.12^{abcde}
G9.6	35.52	**G41.2**	43.32	**G74.6**	40.72	**G113.6**	58.12^{abcde}
G9.7	41.52	**G41.3**	46.32	**G74.7**	40.72	**G113.7**	50.12
G9.8	39.52	**G41.4**	40.32	**G74.8**	44.72	**G113.8**	54.12^{abcde}
G10.4	44.52	**G41.5**	44.32	**G75.1**	45.72	**G114.1**	51.12
G10.6	44.52	**G41.6**	38.32	**G75.2**	52.72^{ae}	**G114.2**	45.12
G10.7	43.52	**G41.7**	44.32	**G75.3**	53.72^{abcde}	**G114.3**	45.12
G11.1	43.52	**G41.8**	44.32	**G75.4**	43.72	**G114.6**	40.12
G11.2	38.52	**G42.1**	49.32	**G75.5**	44.72	**G114.7**	40.12
G11.3	35.52	**G42.3**	41.32	**G75.6**	44.72	**G114.8**	42.12
G11.5	41.52	**G42.4**	47.32	**G75.7**	45.72	**G115.1**	43.12
G11.6	37.52	**G42.5**	42.32	**G75.8**	44.72	**G115.2**	43.12
G12.2	43.52	**G42.6**	45.32	**G76.1**	55.72^{abcde}	**G115.3**	50.12
G12.3	46.52	**G42.7**	44.32	**G76.3**	47.72	**G115.4**	53.12^{abde}
G12.4	51.52^{e}	**G42.8**	46.32	**G76.4**	48.72	**G115.5**	51.12
G12.5	47.52	**G43.1**	49.32	**G76.5**	49.72	**G115.6**	48.12
G12.6	51.52^{e}	**G43.2**	52.32^{ae}	**G76.6**	44.72	**G115.8**	41.12
G12.7	46.52	**G43.3**	50.32	**G76.7**	54.72^{abcde}	**G116.1**	45.12
G12.8	49.52	**G43.4**	52.32^{ae}	**G76.8**	44.72	**G116.2**	43.12
G13.1	37.52	**G43.5**	50.32	**G78.2**	39.72	**G116.3**	39.12
G13.7	40.52	**G43.6**	48.32	**G78.5**	39.72	**G116.4**	37.12
G13.8	38.52	**G43.7**	45.32	**G78.6**	43.72	**G116.5**	47.12
		G43.8	44.32	**G79.1**	41.72	**G116.6**	41.12
		G45.1	39.32	**G79.3**	46.72	**G116.7**	41.12
		G45.2	41.32	**G79.4**	43.72	**G116.8**	47.12
		G45.3	40.32	**G79.5**	46.72	**G117.1**	48.12
		G45.4	37.32	**G79.6**	40.72	**G117.2**	48.12
		G45.5	42.32	**G79.7**	43.72	**G117.3**	46.12
		G45.6	42.32	**G79.8**	43.72	**G117.4**	44.12
		G45.7	38.32	**G80.1**	52.72^{ae}	**G117.5**	49.12
		G45.8	40.32	**G80.2**	52.72^{ae}	**G117.6**	49.12

Lanjutan rata-rata jumlah tandan berbagai galur tomat penanaman F6

G15.6	32.52	**G46.1**	47.32	**G80.3**	52.72^{ae}	**G117.7**	47.12
G15.8	37.52	**G46.2**	43.32	**G80.4**	58.72^{abcde}	**G118.1**	55.12^{abcde}
G16.1	35.52	**G46.3**	44.32	**G80.5**	51.72^{e}	**G118.2**	55.12^{abcde}
G16.4	36.52	**G46.5**	45.32	**G80.6**	50.72	**G118.3**	59.12^{abcde}
G16.5	35.52	**G46.6**	47.32	**G80.7**	50.72	**G118.4**	52.12^{ae}
G16.8	34.52	**G46.7**	44.32	**G80.8**	58.72^{abcde}	**G118.5**	54.12^{abcde}
G17.1	47.52	**G46.8**	49.32	**G81.1**	47.72	**G118.7**	53.12^{abde}
G17.2	46.52	**G47.1**	44.32	**G81.2**	46.72	**G118.8**	47.12
G17.3	49.52	**G47.3**	40.32	**G81.3**	51.72^{e}	**G119.1**	50.12
G17.4	48.52	**G47.4**	42.32	**G81.4**	49.72	**G119.2**	52.12^{ae}
G17.5	51.52^{e}	**G47.6**	43.32	**G81.5**	49.72	**G119.3**	49.12
G17.6	49.52	**G47.7**	41.32	**G81.6**	48.72	**G119.5**	51.12
G17.7	44.52	**G47.8**	39.32	**G81.7**	51.72^{e}	**G119.7**	46.12
G17.8	51.52^{e}	**G48.1**	47.32	**G81.8**	50.72	**G119.8**	50.12
G18.1	42.52	**G48.2**	49.32	**G82.1**	47.72	**G120.1**	48.12
G18.2	39.52	**G48.3**	45.32	**G82.2**	45.72	**G120.5**	44.12
G18.3	44.52	**G48.4**	46.32	**G82.3**	44.72	**G120.6**	48.12
G18.4	44.52	**G48.5**	48.32	**G82.4**	50.72	**G120.8**	44.12
G18.5	49.52	**G48.6**	47.32	**G82.5**	51.72^{e}	**G121.5**	48.12
G18.6	43.52	**G48.7**	47.32	**G82.6**	52.72^{ae}	**G121.7**	47.12
G18.7	38.52	**G48.8**	49.32	**G82.7**	49.72	**G121.8**	51.12
G19.2	35.52	**G49.2**	43.32	**G82.8**	50.72	**G122.5**	42.12
G19.4	37.52	**G49.3**	44.32	**G83.1**	54.72^{abcde}	**G122.6**	41.12
G19.5	40.52	**G49.4**	45.32	**G83.2**	58.72^{abcde}	**G124.4**	44.12
G19.6	38.52	**G49.5**	44.32	**G83.7**	58.72^{abcde}	**G124.8**	46.12
G19.8	38.52	**G49.6**	44.32	**G83.8**	58.72^{abcde}	**G126.2**	50.32
G20.1	37.52	**G49.7**	43.32	**G84.5**	51.72^{e}	**G126.5**	49.32
G20.3	37.52	**G49.8**	49.32	**G84.6**	54.72^{abcde}	**G126.7**	50.32
G20.5	38.52	**G50.1**	58.32^{abcde}	**G84.7**	51.72^{e}	**G127.1**	41.32
G20.6	38.52	**G50.2**	57.32^{abcde}	**G85.6**	44.72	**G127.2**	45.32
G20.7	34.52	**G50.3**	53.32^{abde}	**G85.7**	51.72^{e}	**G127.3**	48.32
G20.8	36.52	**G50.4**	50.32	**G86.2**	49.72	**G127.4**	42.32
G21.1	41.52	**G50.5**	54.32^{abcde}	**G86.3**	47.72	**G127.5**	41.32
G21.2	45.52	**G50.6**	52.32^{ae}	**G86.4**	48.72	**G127.6**	43.32
G21.3	47.52	**G50.7**	56.32^{abcde}	**G86.5**	46.72	**G127.7**	42.32
G21.4	39.52	**G50.8**	55.32^{abcde}	**G86.6**	46.72	**G128.1**	50.32
G21.5	45.52	**G51.1**	44.32	**G86.7**	47.72	**G128.2**	49.32
G21.6	33.52	**G51.2**	45.32	**G87.2**	50.72	**G128.3**	48.32
G21.7	43.52	**G51.3**	45.32	**G87.3**	47.72	**G128.4**	53.32^{abde}
G21.8	43.52	**G51.4**	43.32	**G87.4**	49.72	**G128.5**	53.32^{abde}
G22.1	40.52	**G51.5**	49.32	**G87.5**	50.72	**G128.6**	49.32
G22.2	47.52	**G51.6**	48.32	**G87.6**	53.72^{abcde}	**G128.7**	53.32^{abde}
G22.3	42.52	**G51.7**	43.32	**G87.8**	51.72^{e}	**G128.8**	49.32
G22.4	49.52	**G51.8**	46.32	**G88.1**	43.72	**G129.2**	43.32
G22.5	45.52	**G52.2**	50.32	**G88.2**	47.72	**G129.5**	43.32
G22.6	39.52	**G52.3**	47.32	**G88.6**	43.72	**G129.6**	42.32
G22.7	44.52	**G52.4**	48.32	**G88.7**	44.72	**G129.7**	42.32
G22.8	43.52	**G52.5**	45.32	**G88.8**	45.72	**G129.8**	46.32
G23.1	51.52^{e}	**G52.6**	48.32	**G89.1**	49.72	**G130.1**	48.32
G23.2	52.52^{ae}	**G52.7**	46.32	**G89.2**	45.72	**G130.2**	46.32
		G52.8	45.32	**G89.4**	43.72	**G130.4**	48.32
		G53.1	46.32	**G89.5**	40.72	**G130.7**	44.32
		G53.2	41.32	**G89.6**	41.72	**G130.8**	48.32
		G53.3	44.32	**G89.7**	44.72	**G132.2**	49.32
		G53.4	41.32	**G89.8**	43.72	**G132.3**	50.32
		G53.5	42.32	**G90.1**	46.72	**G133.7**	44.32
		G53.6	42.32	**G90.2**	43.72	**G133.8**	43.32
		G53.7	43.32	**G90.3**	43.72	**G135.8**	47.32
		G53.8	43.32	**G90.4**	46.72	**G136.2**	47.32

Lanjutan rata-rata jumlah tandan berbagai galur tomat penanaman F6

G24.4	37.52	**G54.1**	46.32	**G90.5**	44.72	**G136.4**	47.32
G24.5	48.52	**G54.2**	45.32	**G90.6**	41.72	**G136.8**	42.32
G24.6	39.52	**G54.3**	47.32	**G90.7**	43.72	**G137.2**	52.32^{ae}
G24.7	44.52	**G54.4**	51.32	**G90.8**	43.72	**G137.4**	53.32^{abde}
G24.8	36.52	**G54.5**	56.32^{abcde}	**G91.1**	39.72	**G138.1**	47.32
G25.1	44.52	**G54.6**	49.32	**G91.2**	42.72	**G138.2**	42.32
G25.2	43.52	**G54.7**	38.32	**G91.3**	41.72	**G138.4**	42.32
G25.3	43.52	**G54.8**	44.32	**G91.5**	43.72	**G138.8**	42.32
G25.5	44.52	**G55.1**	40.32	**G91.6**	39.72	**G139.1**	42.32
G25.6	48.52	**G55.2**	43.32	**G91.7**	44.72	**G140.1**	42.32
G25.7	49.52	**G55.3**	38.32	**G91.8**	46.72	**G140.2**	41.32
G25.8	53.52^{abcde}	**G55.4**	43.32	**G93.1**	45.72	**G140.4**	47.32
G26.1	42.52	**G55.6**	38.32	**G93.8**	44.72	**G140.7**	42.32
G26.2	44.52	**G55.7**	42.32	**G94.1**	47.12	**G141.6**	43.32
G26.3	34.52	**G56.1**	45.32	**G94.7**	44.12	**G142.4**	49.32
G26.4	38.52	**G56.2**	44.32	**G94.8**	47.12	**G142.6**	49.32
G26.5	36.52	**G56.3**	44.32	**G95.1**	46.12	**G142.8**	48.32
G26.6	36.52	**G56.4**	43.32	**G95.8**	42.12	**G143.4**	47.32
G26.7	37.52	**G56.5**	43.32	**G96.1**	43.12	**G143.6**	46.32
G26.8	42.52	**G56.6**	44.32	**G96.2**	46.12	**G143.8**	46.32
G27.2	37.52	**G56.7**	47.32	**G96.3**	49.12	**G144.3**	44.32
G27.3	37.52	**G56.8**	43.32	**G96.4**	42.12	**G144.5**	42.32
G27.4	41.52	**G58.1**	49.32	**G96.5**	47.12	**G144.8**	37.32
G27.5	39.52	**G58.3**	49.32	**G96.6**	47.12	**G145.2**	51.32
G27.6	39.52	**G58.4**	51.32	**G96.7**	42.12	**G145.8**	52.32^{ae}
G27.7	43.52	**G58.5**	45.32	**G96.8**	46.12	**G146.1**	41.32
G27.8	43.52	**G58.6**	44.32	**G97.2**	49.12	**G147.6**	43.32
G28.2	43.52	**G58.7**	44.32	**G97.3**	48.12	**Rerata=45.64**	
G28.3	39.52	**G58.8**	46.32	**G97.4**	46.12	**K [a]**	47.20
G28.7	41.52	**G59.1**	40.32	**G97.5**	52.12^{ae}	**M [b]**	48.40
G28.8	41.52	**G59.2**	42.32	**G97.6**	47.12	**Gs [c]**	48.80
G29.1	39.52	**G59.3**	41.32	**G97.7**	46.12	**C [d]**	48.40
G29.2	39.52	**G59.4**	41.32	**G97.8**	43.12	**Gm [e]**	46.80
G29.4	37.52	**G59.6**	41.32	**G98.1**	54.12^{abcde}	**BNT=4.69**	
G29.5	41.52	**G59.7**	38.32	**G98.2**	53.12^{abde}		
G29.6	36.52	**G59.8**	39.32	**G98.7**	50.12		
G29.7	38.52	**G60.1**	38.32	**G98.8**	54.12^{abcde}		
G29.8	41.52	**G60.2**	49.32	**G99.2**	41.12		
G30.1	46.52	**G60.3**	49.32	**G99.4**	41.12		
G30.2	39.52	**G60.4**	40.32	**G99.5**	40.12		
G30.3	45.52	**G60.5**	44.32	**G99.6**	44.12		
G30.4	40.52	**G60.6**	40.32	**G99.7**	48.12		
G30.5	44.52	**G60.7**	47.32	**G100.1**	48.12		
G30.6	40.52	**G60.8**	44.32	**G100.3**	47.12		
G30.7	42.52	**G61.1**	47.32	**G100.4**	48.12		
G30.8	39.52	**G61.6**	47.32	**G100.5**	44.12		
G31.2	38.52	**G61.8**	49.32	**G100.6**	44.12		
G31.3	38.52	**G62.1**	44.32	**G100.8**	44.12		
G31.4	37.52	**G62.2**	45.32	**G101.1**	44.12		
		G62.6	49.32	**G101.2**	46.12		
		G62.8	48.32	**G101.3**	46.12		
		G63.3	48.72	**G101.4**	45.12		
		G63.4	44.72	**G101.5**	45.12		
		G63.5	42.72	**G101.6**	46.12		
		G64.1	45.72	**G101.7**	45.12		
		G64.4	38.72	**G102.3**	47.12		
		G64.5	51.72^{e}	**G102.4**	51.12		

Lanjutan rata-rata jumlah tandan berbagai galur tomat penanaman F6

G32.5	48.32	**G64.7**	46.72	**G102.6**	46.12
G32.6	46.32	**G64.8**	49.72	**G102.7**	48.12
G32.7	50.32	**G65.1**	42.72	**G102.8**	49.12
G33.1	52.32^{ae}	**G65.2**	44.72	**G103.1**	48.12
G33.2	48.32	**G65.3**	49.72	**G103.2**	47.12
G33.4	48.32	**G65.4**	43.72	**G103.3**	44.12
G33.5	48.32	**G65.7**	44.72	**G103.6**	44.12
G33.6	57.32^{abcde}	**G65.8**	46.72	**G103.7**	46.12
G33.7	51.32	**G66.3**	54.72^{abcde}	**G103.8**	46.12
G33.8	50.32	**G66.4**	51.72^{e}	**G104.2**	40.12
G34.1	39.32	**G66.5**	53.72^{abcde}	**G104.5**	40.12
G34.2	42.32	**G67.1**	51.72^{e}	**G104.8**	43.12
G34.3	44.32	**G67.2**	47.72	**G105.2**	48.12
G34.4	46.32	**G67.3**	52.72^{ae}	**G105.5**	51.12
G34.5	42.32	**G67.7**	55.72^{abcde}	**G106.1**	48.12
G34.7	45.32	**G68.3**	44.72	**G106.8**	48.12
G34.8	37.32	**G68.4**	44.72	**G107.1**	51.12
G35.1	41.32	**G68.5**	39.72	**G107.2**	44.12
G35.2	44.32	**G68.6**	45.72	**G107.3**	46.12
G35.3	46.32	**G68.7**	47.72	**G107.4**	46.12
G35.5	47.32	**G68.8**	35.72	**G107.5**	51.12
G35.6	45.32	**G69.1**	45.72	**G107.6**	46.12
G36.1	42.32	**G69.2**	44.72	**G107.7**	49.12
G36.2	41.32	**G69.3**	46.72	**G107.8**	45.12
G36.3	41.32	**G69.4**	47.72	**G108.1**	47.12
G36.4	41.32	**G69.5**	47.72	**G108.2**	50.12
G36.5	41.32	**G69.6**	49.72	**G108.3**	54.12^{abcde}
G36.6	40.32	**G69.7**	46.72	**G109.5**	44.12

Keterangan: Angka-angka yang diikuti oleh huruf a, b, c, d, dan e pada kolom (JT) berarti berbeda nyata dengan varietas pembanding Karina [a], Mawar [b], Gustavi [c], Chung [d], dan Gammara [e] pada uji BNT (α= 0.05). Blok warna biru menunjukkan 10 galur terbaik berdasarkan karakter jumlah tandan.

Tabel Lampiran 32. Rata-rata jumlah buah total berbagai galur tomat penanaman F6

Nama Galur	JBT (buah)	Nama Galur	JBT (buah)	Nama Galur	JBT (buah)	Nama Galur	JBT (buah)
G1.3	43.00	**G36.7**	40.80	**G69.8**	46.80	**G109.8**	46.60
G1.5	47.00	**G36.8**	40.80	**G70.3**	46.80	**G110.2**	49.60
G2.1	44.00	**G37.1**	39.80	**G70.4**	48.80	**G110.3**	53.60^{abce}
G3.1	45.00	**G37.2**	40.80	**G70.5**	45.80	**G110.4**	43.60
G3.2	40.00	**G37.3**	41.80	**G70.7**	47.80	**G110.5**	40.60
G3.5	50.00	**G37.4**	55.80^{abcde}	**G71.1**	46.80	**G110.6**	50.60
G3.6	41.00	**G37.6**	51.80^{a}	**G71.2**	38.80	**G110.8**	52.60^{ae}
G3.7	40.00	**G37.7**	57.80^{abcde}	**G71.3**	49.80	**G111.1**	47.60
G4.6	40.00	**G37.8**	56.80^{abcde}	**G71.4**	39.80	**G111.2**	53.60^{abce}
G6.3	35.00	**G38.1**	52.80^{abe}	**G71.5**	42.80	**G111.3**	53.60^{abce}
G6.5	35.00	**G38.2**	56.80^{abcde}	**G71.6**	39.80	**G111.4**	52.60^{ae}
G6.6	40.00	**G38.3**	47.80	**G71.7**	44.80	**G111.5**	44.60
G6.8	39.00	**G38.5**	48.80	**G71.8**	48.80	**G111.6**	43.60
G7.2	39.00	**G38.6**	47.80	**G72.1**	45.80	**G111.7**	41.60
G7.3	55.00^{abcde}	**G38.7**	54.80^{abcde}	**G72.2**	43.80	**G111.8**	45.60
G8.1	51.00	**G38.8**	47.80	**G72.3**	39.80	**G112.1**	42.60
G8.2	50.00	**G39.1**	46.80	**G72.6**	41.80	**G112.3**	41.60
G8.3	54.00^{abce}	**G39.2**	47.80	**G72.7**	40.80	**G112.4**	44.60
G8.4	51.00	**G39.3**	51.80^{a}	**G72.8**	41.80	**G112.5**	41.60
G8.5	56.00^{abcde}	**G39.4**	41.80	**G73.4**	40.80	**G112.6**	39.60
G8.6	45.00	**G39.8**	45.80	**G73.5**	39.80	**G112.7**	38.60
G8.7	57.00^{abcde}	**G40.1**	40.80	**G73.7**	39.80	**G113.1**	40.60
G9.1	54.00^{abce}	**G40.4**	48.80	**G74.2**	46.80	**G113.2**	42.60
G9.2	40.00	**G40.7**	43.80	**G74.3**	56.80^{abcde}	**G113.3**	39.60
G9.4	39.00	**G40.8**	38.80	**G74.4**	57.80^{abcde}	**G113.4**	42.60
G9.5	37.00	**G41.1**	43.80	**G74.5**	52.80^{abe}	**G113.5**	57.60^{abcde}
G9.6	40.00	**G41.2**	41.80	**G74.6**	43.80	**G113.6**	56.60^{abcde}
G9.7	38.00	**G41.3**	44.80	**G74.7**	42.80	**G113.7**	52.60^{ae}
G9.8	44.00	**G41.4**	45.80	**G74.8**	44.80	**G113.8**	50.60
G10.4	42.00	**G41.5**	42.80	**G75.1**	40.80	**G114.1**	56.60^{abcde}
G10.6	47.00	**G41.6**	45.80	**G75.2**	39.80	**G114.2**	57.60^{abcde}
G10.7	47.00	**G41.7**	39.80	**G75.3**	39.80	**G114.3**	49.60
G11.1	46.00	**G41.8**	43.80	**G75.4**	43.80	**G114.6**	53.60^{abce}
G11.2	46.00	**G42.1**	37.80	**G75.5**	44.80	**G114.7**	50.60
G11.3	41.00	**G42.3**	43.80	**G75.6**	51.80^{a}	**G114.8**	44.60
G11.5	38.00	**G42.4**	43.80	**G75.7**	52.80^{abe}	**G115.1**	44.60
G11.6	44.00	**G42.5**	48.80	**G75.8**	42.80	**G115.2**	39.60
G12.2	40.00	**G42.6**	40.80	**G76.1**	43.80	**G115.3**	39.60
G12.3	46.00	**G42.7**	46.80	**G76.3**	43.80	**G115.4**	41.60
G12.4	49.00	**G42.8**	41.80	**G76.4**	44.80	**G115.5**	42.60
G12.5	54.00^{abce}	**G44.1**	44.80	**G76.5**	43.80	**G115.6**	42.60
G12.6	50.00	**G44.2**	43.80	**G76.6**	54.80^{abcde}	**G115.8**	49.60
G12.7	54.00^{abce}	**G44.3**	45.80	**G76.7**	46.80	**G116.1**	52.60^{ae}
G12.8	49.00	**G44.4**	48.80	**G76.8**	47.80	**G116.2**	50.60
G13.1	52.00^{a}	**G44.5**	51.80^{a}	**G78.2**	48.80	**G116.3**	47.60
G13.7	40.00	**G44.6**	49.80	**G78.5**	43.80	**G116.4**	40.60
		G44.7	51.80^{a}	**G78.6**	53.80^{abce}	**G116.5**	44.60
		G44.8	49.80	**G79.1**	43.80	**G116.6**	42.60
		G45.1	47.80	**G79.3**	38.80	**G116.7**	38.60
		G45.2	44.80	**G79.4**	38.80	**G116.8**	36.60
		G45.3	43.80	**G79.5**	42.80	**G117.1**	36.60
		G45.4	38.80	**G79.6**	40.80	**G117.2**	46.60
		G45.5	40.80	**G79.7**	45.80	**G117.3**	40.60
		G45.6	39.80	**G79.8**	42.80	**G117.4**	40.60
		G45.7	36.80	**G80.1**	45.80	**G117.5**	46.60

Lanjutan rata-rata jumlah buah total berbagai galur tomat penanaman F6

G15.5	38.00	**G45.8**	41.80	**G80.2**	39.80	**G117.6**	47.60
G15.6	42.00	**G46.1**	41.80	**G80.3**	42.80	**G117.7**	47.60
G15.8	35.00	**G46.2**	37.80	**G80.4**	42.80	**G118.1**	45.60
G16.1	35.00	**G46.3**	39.80	**G80.5**	51.80[a]	**G118.2**	43.60
G16.4	40.00	**G46.5**	46.80	**G80.6**	51.80[a]	**G118.3**	48.60
G16.5	38.00	**G46.6**	42.80	**G80.7**	51.80[a]	**G118.4**	48.60
G16.8	39.00	**G46.7**	43.80	**G80.8**	57.80[abcde]	**G118.5**	46.60
G17.1	38.00	**G46.8**	44.80	**G81.1**	50.80	**G118.7**	54.60[abcde]
G17.2	37.00	**G47.1**	46.80	**G81.2**	49.80	**G118.8**	54.60[abcde]
G17.3	50.00	**G47.3**	43.80	**G81.3**	49.80	**G119.1**	58.60[abcde]
G17.4	49.00	**G47.4**	48.80	**G81.4**	57.80[abcde]	**G119.2**	51.60[a]
G17.5	52.00[a]	**G47.6**	43.80	**G81.5**	46.80	**G119.3**	53.60[abce]
G17.6	51.00	**G47.7**	39.80	**G81.6**	45.80	**G119.5**	52.60[ae]
G17.7	54.00[abce]	**G47.8**	41.80	**G81.7**	50.80	**G119.7**	46.60
G17.8	52.00[a]	**G48.1**	42.80	**G81.8**	48.80	**G119.8**	49.60
G18.1	47.00	**G48.2**	40.80	**G82.1**	48.80	**G120.1**	51.60[a]
G18.2	54.00[abce]	**G48.3**	38.80	**G82.2**	47.80	**G120.5**	48.60
G18.3	45.00	**G48.4**	46.80	**G82.3**	50.80	**G120.6**	50.60
G18.4	42.00	**G48.5**	48.80	**G82.4**	49.80	**G120.8**	45.60
G18.5	47.00	**G48.6**	44.80	**G82.5**	46.80	**G121.5**	49.60
G18.6	47.00	**G48.7**	45.80	**G82.6**	44.80	**G121.7**	47.60
G18.7	52.00[a]	**G48.8**	47.80	**G82.7**	43.80	**G121.8**	43.60
G19.2	46.00	**G49.2**	46.80	**G82.8**	49.80	**G122.5**	47.60
G19.4	41.00	**G49.3**	46.80	**G83.1**	47.80	**G122.6**	43.60
G19.5	38.00	**G49.4**	48.80	**G83.2**	46.80	**G124.4**	47.60
G19.6	40.00	**G49.5**	42.80	**G83.7**	48.80	**G124.8**	46.60
G19.8	43.00	**G49.6**	43.80	**G83.8**	49.80	**G126.2**	50.60
G20.1	41.00	**G49.7**	44.80	**G84.5**	53.80[abce]	**G126.5**	41.60
G20.3	41.00	**G49.8**	43.80	**G84.6**	57.80[abcde]	**G126.7**	40.60
G20.5	40.00	**G50.1**	43.80	**G84.7**	57.80[abcde]	**G127.1**	43.60
G20.6	40.00	**G50.2**	42.80	**G85.6**	57.80[abcde]	**G127.2**	45.60
G20.7	41.00	**G50.3**	48.80	**G85.7**	50.80	**G127.3**	49.80
G20.8	41.00	**G50.4**	57.80[abcde]	**G86.2**	53.80[abce]	**G127.4**	48.80
G21.1	37.00	**G50.5**	56.80[abcde]	**G86.3**	50.80	**G127.5**	49.80
G21.2	39.00	**G50.6**	52.80[abe]	**G86.4**	43.80	**G127.6**	40.80
G21.3	44.00	**G50.7**	49.80	**G86.5**	47.80	**G127.7**	44.80
G21.4	48.00	**G50.8**	53.80[abce]	**G86.6**	48.80	**G128.1**	47.80
G21.5	50.00	**G51.1**	51.80[a]	**G86.7**	46.80	**G128.2**	41.80
G21.6	42.00	**G51.2**	55.80[abcde]	**G87.2**	47.80	**G128.3**	40.80
G21.7	48.00	**G51.3**	54.80[abcde]	**G87.3**	45.80	**G128.4**	42.80
G21.8	36.00	**G51.4**	43.80	**G87.4**	45.80	**G128.5**	41.80
G22.1	36.00	**G51.5**	44.80	**G87.5**	46.80	**G128.6**	49.80
G22.2	46.00	**G51.6**	44.80	**G87.6**	49.80	**G128.7**	48.80
G22.3	46.00	**G51.7**	42.80	**G87.8**	46.80	**G128.8**	47.80
G22.4	43.00	**G51.8**	48.80	**G88.1**	48.80	**G129.2**	52.80[abe]
G22.5	50.00	**G52.2**	47.80	**G88.2**	49.80	**G129.5**	52.80[abe]
G22.6	45.00	**G52.3**	42.80	**G88.6**	52.80[abe]	**G129.6**	48.80
G22.7	52.00[a]	**G52.4**	45.80	**G88.7**	50.80	**G129.7**	52.80[abe]
G22.8	48.00	**G52.5**	49.80	**G88.8**	42.80	**G129.8**	48.80
G23.1	42.00	**G52.6**	46.80	**G89.1**	46.80	**G130.1**	42.80
		G52.7	47.80	**G89.2**	42.80	**G130.2**	42.80
		G52.8	44.80	**G89.4**	43.80	**G130.4**	41.80
		G53.1	47.80	**G89.5**	44.80	**G130.7**	41.80
		G53.2	45.80	**G89.6**	48.80	**G130.8**	45.80
		G53.3	44.80	**G89.7**	44.80	**G132.2**	47.80
		G53.4	45.80	**G89.8**	42.80	**G132.3**	45.80
		G53.5	40.80	**G90.1**	39.80	**G133.7**	47.80
		G53.6	43.80	**G90.2**	40.80	**G133.8**	43.80
		G53.7	40.80	**G90.3**	43.80	**G135.8**	47.80

Lanjutan rata-rata jumlah buah total berbagai galur tomat penanaman F6

G24.3	53.00^{abe}	**G53.8**	41.80	**G90.4**	42.80	**G136.2**	48.80
G24.4	45.00	**G54.1**	41.80	**G90.5**	47.80	**G136.4**	49.80
G24.5	41.00	**G54.2**	42.80	**G90.6**	48.80	**G136.8**	43.80
G24.6	50.00	**G54.3**	42.80	**G90.7**	45.80	**G137.2**	42.80
G24.7	40.00	**G54.4**	45.80	**G90.8**	45.80	**G137.4**	46.80
G24.8	51.00	**G54.5**	44.80	**G91.1**	43.80	**G138.1**	42.80
G25.1	42.00	**G54.6**	46.80	**G91.2**	43.80	**G138.2**	44.80
G25.2	47.00	**G54.7**	50.80	**G91.3**	42.80	**G138.4**	41.80
G25.3	39.00	**G54.8**	55.80^{abcde}	**G91.5**	46.80	**G138.8**	51.80^{a}
G25.5	47.00	**G55.1**	48.80	**G91.6**	42.80	**G139.1**	52.80^{abe}
G25.6	46.00	**G55.2**	37.80	**G91.7**	41.80	**G140.1**	41.80
G25.7	46.00	**G55.3**	43.80	**G91.8**	40.80	**G140.2**	44.80
G25.8	47.00	**G55.4**	39.80	**G93.1**	42.80	**G140.4**	41.80
G26.1	51.00	**G55.6**	42.80	**G93.8**	44.80	**G140.7**	40.80
G26.2	52.00^{a}	**G55.7**	37.80	**G94.1**	43.80	**G141.6**	41.80
G26.3	49.00	**G56.1**	42.80	**G94.7**	45.80	**G142.4**	41.80
G26.4	45.00	**G56.2**	37.80	**G94.8**	44.80	**G142.6**	40.80
G26.5	47.00	**G56.3**	41.80	**G95.1**	43.80	**G142.8**	44.80
G26.6	37.00	**G56.4**	44.80	**G95.8**	46.60	**G143.4**	41.80
G26.7	41.00	**G56.5**	43.80	**G96.1**	43.60	**G143.6**	42.80
G26.8	39.00	**G56.6**	43.80	**G96.2**	46.60	**G143.8**	48.80
G27.2	39.00	**G56.7**	42.80	**G96.3**	45.60	**G144.3**	48.80
G27.3	40.00	**G56.8**	42.80	**G96.4**	41.60	**G144.5**	47.80
G27.4	45.00	**G58.1**	43.80	**G96.5**	42.60	**G144.8**	46.80
G27.5	40.00	**G58.3**	46.80	**G96.6**	45.60	**G145.2**	45.80
G27.6	40.00	**G58.4**	42.80	**G96.7**	48.60	**G145.8**	45.80
G27.7	44.00	**G58.5**	48.80	**G96.8**	41.60	**G146.1**	43.80
G27.8	42.00	**G58.6**	48.80	**G97.2**	46.60	**G147.6**	41.80
G28.2	42.00	**G58.7**	50.80	**G97.3**	46.60	**Rerata=45.57**	
G28.3	46.00	**G58.8**	44.80	**G97.4**	41.60	**K [a]**	46.20
G28.7	46.00	**G59.1**	43.80	**G97.5**	45.60	**M [b]**	47.40
G28.8	46.00	**G59.2**	43.80	**G97.6**	48.60	**Gs [c]**	47.80
G29.1	42.00	**G59.3**	45.80	**G97.7**	47.60	**C [d]**	48.80
G29.2	44.00	**G59.4**	39.80	**G97.8**	45.60	**Gm [e]**	46.80
G29.4	44.00	**G59.6**	41.80	**G98.1**	51.60^{a}	**BNT=5.33**	
G29.5	37.00	**G59.7**	40.80	**G98.2**	46.60		
G29.6	42.00	**G59.8**	40.80	**G98.7**	45.60		
G29.7	40.00	**G60.1**	40.80	**G98.8**	42.60		
G29.8	38.00	**G60.2**	37.80	**G99.2**	53.60^{abce}		
G30.1	39.00	**G60.3**	38.80	**G99.4**	52.60^{ae}		
G30.2	41.00	**G60.4**	37.80	**G99.5**	49.60		
G30.3	38.00	**G60.5**	48.80	**G99.6**	53.60^{abce}		
G30.4	49.00	**G60.6**	48.80	**G99.7**	40.60		
G30.5	42.00	**G60.7**	39.80	**G100.1**	40.60		
G30.6	48.00	**G60.8**	43.80	**G100.3**	39.60		
G30.7	43.00	**G61.1**	39.80	**G100.4**	43.60		
G30.8	47.00	**G61.6**	46.80	**G100.5**	42.60		
G31.2	43.00	**G61.8**	43.80	**G100.6**	47.60		
G31.3	45.00	**G62.1**	46.80	**G100.8**	46.60		
		G62.2	46.80	**G101.1**	47.60		
		G62.6	48.80	**G101.2**	43.60		
		G62.8	43.80	**G101.3**	43.60		
		G63.3	44.80	**G101.4**	43.60		
		G63.4	48.80	**G101.5**	43.60		
		G63.5	47.80	**G101.6**	45.60		
		G64.1	47.80	**G101.7**	45.60		
		G64.4	43.80	**G102.3**	44.60		

Lanjutan rata-rata jumlah buah total berbagai galur tomat penanaman F6

G32.4	44.80	**G64.5**	41.80	**G102.4**	44.60
G32.5	48.80	**G64.7**	44.80	**G102.6**	45.60
G32.6	49.80	**G64.8**	37.80	**G102.7**	44.60
G32.7	46.80	**G65.1**	41.80	**G102.8**	46.60
G33.1	47.80	**G65.2**	45.80	**G103.1**	50.60
G33.2	45.80	**G65.3**	48.80	**G103.2**	45.60
G33.4	49.80	**G65.4**	41.80	**G103.3**	47.60
G33.5	51.80[a]	**G65.7**	43.80	**G103.6**	48.60
G33.6	47.80	**G65.8**	48.80	**G103.7**	47.60
G33.7	47.80	**G66.3**	42.80	**G103.8**	46.60
G33.8	47.80	**G66.4**	43.80	**G104.2**	43.60
G34.1	40.80	**G66.5**	45.80	**G104.5**	43.60
G34.2	50.80	**G67.1**	53.80[abce]	**G104.8**	45.60
G34.3	49.80	**G67.2**	50.80	**G105.2**	45.60
G34.4	38.80	**G67.3**	52.80[abe]	**G105.5**	39.60
G34.5	41.80	**G67.7**	50.80	**G106.1**	39.60
G34.7	43.80	**G68.3**	46.80	**G106.8**	42.60
G34.8	45.80	**G68.4**	51.80[a]	**G107.1**	47.60
G35.1	41.80	**G68.5**	54.80[abcde]	**G107.2**	50.60
G35.2	44.80	**G68.6**	43.80	**G107.3**	47.60
G35.3	36.80	**G68.7**	43.80	**G107.4**	47.60
G35.5	40.80	**G68.8**	38.80	**G107.5**	50.60
G35.6	43.80	**G69.1**	44.80	**G107.6**	43.60
G36.1	45.80	**G69.2**	46.80	**G107.7**	45.60
G36.2	46.80	**G69.3**	34.80	**G107.8**	45.60
G36.3	44.80	**G69.4**	34.80	**G108.1**	50.60
G36.4	41.80	**G69.5**	44.80	**G108.2**	45.60
G36.5	40.80	**G69.6**	43.80	**G108.3**	48.60
G36.6	40.80	**G69.7**	45.80	**G109.5**	44.60

Keterangan: Angka-angka yang diikuti oleh huruf a, b, c, d, dan e pada kolom (JBT) berarti berbeda nyata dengan varietas pembanding Karina [a], Mawar [b], Gustavi [c], Chung [d], dan Gammara [e] pada uji BNT (α= 0.05). Blok warna biru menunjukkan 10 galur terbaik berdasarkan karakter jumlah buah total.

Tabel Lampiran 33. Rata-rata panjang buah berbagai galur tomat penanaman F6

Nama Galur	PB (cm)	Nama Galur	PB (cm)	Nama Galur	PB (cm)	Nama Galur	PB (cm)
G1.3	3.85^{d}	**G36.7**	4.28^{d}	**G69.8**	4.67^{d}	**G109.8**	3.99d
G1.5	4.09^{d}	**G36.8**	3.80^{d}	**G70.3**	4.34^{d}	**G110.2**	4.24d
G2.1	4.16^{d}	**G37.1**	3.98^{d}	**G70.4**	4.31^{d}	**G110.3**	4.47d
G3.1	4.97^{acd}	**G37.2**	4.00^{d}	**G70.5**	4.52^{d}	**G110.4**	4.24d
G3.2	4.91^{ad}	**G37.3**	4.05^{d}	**G70.7**	4.50^{d}	**G110.5**	4.47d
G3.5	5.05^{acd}	**G37.4**	4.10^{d}	**G71.1**	4.38^{d}	**G110.6**	4.52d
G3.6	5.17^{acd}	**G37.6**	3.89^{d}	**G71.2**	4.50^{d}	**G110.8**	4.52d
G3.7	5.19^{abcd}	**G37.7**	3.95^{d}	**G71.3**	4.43^{d}	**G111.1**	4.73d
G4.6	3.97^{d}	**G37.8**	4.17^{d}	**G71.4**	4.47^{d}	**G111.2**	4.84ad
G6.3	4.39^{d}	**G38.1**	3.98^{d}	**G71.5**	4.57^{d}	**G111.3**	4.35d
G6.5	4.46^{d}	**G38.2**	4.03^{d}	**G71.6**	4.43^{d}	**G111.4**	4.40d
G6.6	4.49^{d}	**G38.3**	4.14^{d}	**G71.7**	4.45^{d}	**G111.5**	4.33d
G6.8	4.49^{d}	**G38.5**	4.17^{d}	**G71.8**	4.53^{d}	**G111.6**	4.43d
G7.2	3.89^{d}	**G38.6**	4.24^{d}	**G72.1**	4.59^{d}	**G111.7**	4.39d
G7.3	4.09^{d}	**G38.7**	4.05^{d}	**G72.2**	4.61^{d}	**G111.8**	4.49d
G8.1	3.82^{d}	**G38.8**	4.01^{d}	**G72.3**	4.62^{d}	**G112.1**	4.42d
G8.2	3.91^{d}	**G39.1**	4.01^{d}	**G72.6**	4.64^{d}	**G112.3**	4.60d
G8.3	4.03^{d}	**G39.2**	3.98^{d}	**G72.7**	4.38^{d}	**G112.4**	4.58d
G8.4	4.17^{d}	**G39.3**	3.84^{d}	**G72.8**	4.40^{d}	**G112.5**	4.63d
G8.5	3.98^{d}	**G39.4**	3.91^{d}	**G73.4**	4.45^{d}	**G112.6**	4.28d
G8.6	4.22^{d}	**G39.8**	3.89^{d}	**G73.5**	4.43^{d}	**G112.7**	4.42d
G8.7	4.12^{d}	**G40.1**	3.94^{d}	**G73.7**	4.43^{d}	**G113.1**	4.34d
G9.1	4.08^{d}	**G40.4**	3.82^{d}	**G74.2**	4.33^{d}	**G113.2**	4.49d
G9.2	4.00^{d}	**G40.7**	3.89^{d}	**G74.3**	4.27^{d}	**G113.3**	4.50d
G9.4	3.68^{d}	**G40.8**	3.85^{d}	**G74.4**	4.48^{d}	**G113.4**	4.35d
G9.5	3.99^{d}	**G41.1**	3.87^{d}	**G74.5**	4.62^{d}	**G113.5**	4.40^{d}
G9.6	4.02^{d}	**G41.2**	3.96^{d}	**G74.6**	4.12^{d}	**G113.6**	4.40^{d}
G9.7	4.24^{d}	**G41.3**	3.90^{d}	**G74.7**	4.11^{d}	**G113.7**	4.44^{d}
G9.8	4.26^{d}	**G41.4**	4.05^{d}	**G74.8**	4.43^{d}	**G113.8**	4.53^{d}
G10.4	4.35^{d}	**G41.5**	3.89^{d}	**G75.1**	4.34^{d}	**G114.1**	4.58^{d}
G10.6	4.19^{d}	**G41.6**	3.89^{d}	**G75.2**	4.61^{d}	**G114.2**	4.44^{d}
G10.7	4.12^{d}	**G41.7**	3.80^{d}	**G75.3**	4.48^{d}	**G114.3**	4.67^{d}
G11.1	4.38^{d}	**G41.8**	3.85^{d}	**G75.4**	4.19^{d}	**G114.6**	4.37^{d}
G11.2	4.79^{ad}	**G42.1**	3.80^{d}	**G75.5**	4.45^{d}	**G114.7**	4.40^{d}
G11.3	4.49^{d}	**G42.3**	3.80^{d}	**G75.6**	4.50^{d}	**G114.8**	4.54^{d}
G11.5	4.29^{d}	**G42.4**	3.70^{d}	**G75.7**	4.50^{d}	**G115.1**	4.42^{d}
G11.6	4.19^{d}	**G42.5**	3.77^{d}	**G75.8**	4.55^{d}	**G115.2**	4.47^{d}
G12.2	4.29^{d}	**G42.6**	3.91^{d}	**G76.1**	4.45^{d}	**G115.3**	4.44^{d}
G12.3	4.49^{d}	**G42.7**	3.87^{d}	**G76.3**	4.66^{d}	**G115.4**	4.49^{d}
G12.4	4.49^{d}	**G42.8**	3.96^{d}	**G76.4**	4.55^{d}	**G115.5**	4.61^{d}
G12.5	4.11^{d}	**G44.1**	3.85^{d}	**G76.5**	4.70^{d}	**G115.6**	4.60^{d}
G12.6	4.16^{d}	**G44.2**	3.96^{d}	**G76.6**	4.36^{d}	**G115.8**	4.63^{d}
G12.7	4.20^{d}	**G44.3**	3.98^{d}	**G76.7**	4.59^{d}	**G116.1**	4.17^{d}
G12.8	4.34^{d}	**G44.4**	3.82^{d}	**G76.8**	4.60^{d}	**G116.2**	4.29^{d}
G13.1	4.34^{d}	**G44.5**	3.70^{d}	**G78.2**	4.63^{d}	**G116.3**	4.33^{d}
G13.7	3.55^{d}	**G44.6**	3.77^{d}	**G78.5**	4.38^{d}	**G116.4**	4.29^{d}
G13.8	3.85^{d}	**G44.7**	3.96^{d}	**G78.6**	4.43^{d}	**G116.5**	4.42^{d}
G14.1	3.88^{d}	**G44.8**	3.80^{d}	**G79.1**	4.71^{d}	**G116.6**	4.43^{d}
		G45.1	4.37^{d}	**G79.3**	4.77^{ad}	**G116.7**	4.61^{d}
		G45.2	4.39^{d}	**G79.4**	4.40^{d}	**G116.8**	4.03^{d}
		G45.3	4.71^{d}	**G79.5**	4.36^{d}	**G117.1**	4.04^{d}
		G45.4	4.69^{d}	**G79.6**	4.57^{d}	**G117.2**	4.47^{d}
		G45.5	4.37^{d}	**G79.7**	4.52^{d}	**G117.3**	4.57^{d}
		G45.6	4.26^{d}	**G79.8**	4.59^{d}	**G117.4**	4.80^{ad}
		G45.7	4.37^{d}	**G80.1**	4.71^{d}	**G117.5**	4.40^{d}
		G45.8	4.53^{d}	**G80.2**	4.84^{ad}	**G117.6**	4.72^{d}

Lanjutan rata-rata panjang buah berbagai galur tomat penanaman F6

G15.6	4.29^{d}	**G46.1**	4.53^{d}	**G80.3**	4.68^{d}	**G117.7**	4.06^{d}
G15.8	4.59^{d}	**G46.2**	4.80^{ad}	**G80.4**	4.80^{ad}	**G118.1**	4.17^{d}
G16.1	4.69^{d}	**G46.3**	4.94^{ad}	**G80.5**	4.24^{d}	**G118.2**	4.11^{d}
G16.4	4.99^{acd}	**G46.5**	5.08^{acd}	**G80.6**	4.08^{d}	**G118.3**	4.07^{d}
G16.5	4.59^{d}	**G46.6**	5.22^{abcde}	**G80.7**	4.40^{d}	**G118.4**	4.36^{d}
G16.8	4.69^{d}	**G46.7**	5.23^{abcde}	**G80.8**	4.50^{d}	**G118.5**	4.33^{d}
G17.1	5.15^{acd}	**G46.8**	4.62^{d}	**G81.1**	4.29^{d}	**G118.7**	4.21^{d}
G17.2	5.11^{acd}	**G47.1**	5.01^{acd}	**G81.2**	4.50^{d}	**G118.8**	4.33^{d}
G17.3	5.01^{acd}	**G47.3**	4.93^{ad}	**G81.3**	4.18^{d}	**G119.1**	4.42^{d}
G17.4	4.49^{d}	**G47.4**	4.90^{ad}	**G81.4**	4.27^{d}	**G119.2**	4.51^{d}
G17.5	4.49^{d}	**G47.6**	5.01^{acd}	**G81.5**	4.59^{d}	**G119.3**	4.81^{ad}
G17.6	4.69^{d}	**G47.7**	5.18^{abcd}	**G81.6**	5.04^{acd}	**G119.5**	4.71^{d}
G17.7	4.79^{ad}	**G47.8**	4.78^{ad}	**G81.7**	5.44^{abcde}	**G119.7**	4.19^{d}
G17.8	4.69^{d}	**G48.1**	4.79^{ad}	**G81.8**	5.40^{abcde}	**G119.8**	4.17^{d}
G18.1	4.20^{d}	**G48.2**	5.29^{abcde}	**G82.1**	4.96^{acd}	**G120.1**	4.44^{d}
G18.2	4.29^{d}	**G48.3**	4.78^{ad}	**G82.2**	5.05^{acd}	**G120.5**	4.63^{d}
G18.3	4.38^{d}	**G48.4**	4.94^{ad}	**G82.3**	4.98^{acd}	**G120.6**	4.77^{ad}
G18.4	4.43^{d}	**G48.5**	4.97^{acd}	**G82.4**	5.33^{abcde}	**G120.8**	4.66^{d}
G18.5	3.88^{d}	**G48.6**	5.01^{acd}	**G82.5**	4.17^{d}	**G121.5**	4.72^{d}
G18.6	3.97^{d}	**G48.7**	4.87^{ad}	**G82.6**	5.05^{acd}	**G121.7**	4.00^{d}
G18.7	4.15^{d}	**G48.8**	4.78^{ad}	**G82.7**	5.05^{acd}	**G121.8**	4.19^{d}
G19.2	4.26^{d}	**G49.2**	4.97^{acd}	**G82.8**	4.98^{acd}	**G122.5**	4.56^{d}
G19.4	4.06^{d}	**G49.3**	4.97^{acd}	**G83.1**	4.66^{d}	**G122.6**	4.54^{d}
G19.5	4.11^{d}	**G49.4**	4.85^{ad}	**G83.2**	5.38^{abcde}	**G124.4**	4.37^{d}
G19.6	4.24^{d}	**G49.5**	5.02^{acd}	**G83.7**	4.91^{ad}	**G124.8**	4.49^{d}
G19.8	4.18^{d}	**G49.6**	5.38^{abcde}	**G83.8**	4.90^{ad}	**G126.2**	4.50^{d}
G20.1	4.15^{d}	**G49.7**	5.40^{abcde}	**G84.5**	4.71^{d}	**G126.5**	4.94^{ad}
G20.3	4.50^{d}	**G49.8**	5.34^{abcde}	**G84.6**	4.96^{acd}	**G126.7**	4.22^{d}
G20.5	4.24^{d}	**G50.1**	5.27^{abcde}	**G84.7**	4.50^{d}	**G127.1**	4.56^{d}
G20.6	3.97^{d}	**G50.2**	4.86^{ad}	**G85.6**	4.59^{d}	**G127.2**	4.59^{d}
G20.7	4.30^{d}	**G50.3**	5.15^{acd}	**G85.7**	4.38^{d}	**G127.3**	4.57^{d}
G20.8	4.04^{d}	**G50.4**	5.29^{abcde}	**G86.2**	4.64^{d}	**G127.4**	4.79^{ad}
G21.1	4.30^{d}	**G50.5**	5.44^{abcde}	**G86.3**	4.69^{d}	**G127.5**	4.69^{d}
G21.2	4.43^{d}	**G50.6**	5.36^{abcde}	**G86.4**	4.90^{ad}	**G127.6**	4.82^{ad}
G21.3	4.43^{d}	**G50.7**	4.51^{d}	**G86.5**	5.03^{acd}	**G127.7**	4.80^{ad}
G21.4	4.22^{d}	**G50.8**	4.83^{ad}	**G86.6**	4.71^{d}	**G128.1**	5.03^{acd}
G21.5	4.29^{d}	**G51.1**	4.69^{d}	**G86.7**	4.64^{d}	**G128.2**	5.03^{acd}
G21.6	4.34^{d}	**G51.2**	4.62^{d}	**G87.2**	4.99^{acd}	**G128.3**	4.51^{d}
G21.7	4.55^{d}	**G51.3**	4.79^{ad}	**G87.3**	4.70^{d}	**G128.4**	4.92^{ad}
G21.8	4.41^{d}	**G51.4**	4.74^{ad}	**G87.4**	4.99^{acd}	**G128.5**	4.62^{d}
G22.1	4.18^{d}	**G51.5**	4.78^{ad}	**G87.5**	4.71^{d}	**G128.6**	4.85^{ad}
G22.2	4.08^{d}	**G51.6**	4.74^{ad}	**G87.6**	4.90^{ad}	**G128.7**	4.82^{ad}
G22.3	4.34^{d}	**G51.7**	4.74^{ad}	**G87.8**	5.18^{abcd}	**G128.8**	4.62^{d}
G22.4	4.38^{d}	**G51.8**	4.53^{d}	**G88.1**	5.15^{acd}	**G129.2**	4.64^{d}
G22.5	4.64^{d}	**G52.2**	4.71^{d}	**G88.2**	5.2^{abcde}	**G129.5**	4.67^{d}
G22.6	4.13^{d}	**G52.3**	4.77^{ad}	**G88.6**	5.45^{abcde}	**G129.6**	4.71^{d}
G22.7	3.99^{d}	**G52.4**	4.85^{ad}	**G88.7**	4.76^{ad}	**G129.7**	4.97^{acd}
G22.8	4.20^{d}	**G52.5**	4.86^{ad}	**G88.8**	4.92^{ad}	**G129.8**	4.82^{ad}
G23.1	4.29^{d}	**G52.6**	4.96^{ad}	**G89.1**	4.76^{ad}	**G130.1**	4.26^{d}
G23.2	4.32^{d}	**G52.7**	4.78^{ad}	**G89.2**	4.97^{acd}	**G130.2**	4.30^{d}
		G52.8	4.59^{d}	**G89.4**	4.74^{ad}	**G130.4**	4.37^{d}
		G53.1	4.69^{d}	**G89.5**	4.69^{d}	**G130.7**	4.16^{d}
		G53.2	4.55^{d}	**G89.6**	4.27^{d}	**G130.8**	4.37^{d}
		G53.3	4.67^{d}	**G89.7**	4.87^{ad}	**G132.2**	4.33^{d}
		G53.4	4.76^{ad}	**G89.8**	4.62^{d}	**G132.3**	4.24^{d}
		G53.5	4.71^{d}	**G90.1**	4.83^{ad}	**G133.7**	4.58^{d}
		G53.6	4.95^{ad}	**G90.2**	4.90^{ad}	**G133.8**	4.19^{d}
		G53.7	5.05^{acd}	**G90.3**	5.06^{acd}	**G135.8**	4.32^{d}
		G53.8	4.81^{ad}	**G90.4**	5.15^{acd}	**G136.2**	3.91^{d}

Lanjutan rata-rata panjang buah berbagai galur tomat penanaman F6

G24.4	4.50^{d}	**G54.1**	4.36^{d}	**G90.5**	5.17^{acd}	**G136.4**	3.96^{d}
G24.5	4.47^{d}	**G54.2**	4.46^{d}	**G90.6**	5.06^{acd}	**G136.8**	4.19^{d}
G24.6	4.31^{d}	**G54.3**	4.64^{d}	**G90.7**	5.27^{abcde}	**G137.2**	4.23^{d}
G24.7	4.04^{d}	**G54.4**	4.66^{d}	**G90.8**	5.18^{abcd}	**G137.4**	3.70^{d}
G24.8	3.97^{d}	**G54.5**	4.50^{d}	**G91.1**	4.67^{d}	**G138.1**	4.06^{d}
G25.1	4.17^{d}	**G54.6**	4.52^{d}	**G91.2**	4.85^{ad}	**G138.2**	3.99^{d}
G25.2	4.18^{d}	**G54.7**	4.65^{d}	**G91.3**	4.81^{ad}	**G138.4**	4.14^{d}
G25.3	4.09^{d}	**G54.8**	4.47^{d}	**G91.5**	4.57^{d}	**G138.8**	4.19^{d}
G25.5	4.31^{d}	**G55.1**	4.73^{d}	**G91.6**	4.62^{d}	**G139.1**	3.91^{d}
G25.6	4.27^{d}	**G55.2**	4.62^{d}	**G91.7**	4.76^{ad}	**G140.1**	3.93^{d}
G25.7	4.40^{d}	**G55.3**	4.87^{ad}	**G91.8**	4.73^{d}	**G140.2**	4.06^{d}
G25.8	4.13^{d}	**G55.4**	4.83^{ad}	**G93.1**	4.87^{ad}	**G140.4**	4.13^{d}
G26.1	4.08^{d}	**G55.6**	4.77^{ad}	**G93.8**	4.56^{d}	**G140.7**	4.41^{d}
G26.2	4.32^{d}	**G55.7**	4.68^{d}	**G94.1**	4.22^{d}	**G141.6**	3.96^{d}
G26.3	4.34^{d}	**G56.1**	4.68^{d}	**G94.7**	4.25^{d}	**G142.4**	4.00^{d}
G26.4	4.29^{d}	**G56.2**	4.59^{d}	**G94.8**	4.57^{d}	**G142.6**	4.11^{d}
G26.5	4.12^{d}	**G56.3**	4.63^{d}	**G95.1**	4.45^{d}	**G142.8**	4.05^{d}
G26.6	4.06^{d}	**G56.4**	4.57^{d}	**G95.8**	4.64^{d}	**G143.4**	4.18^{d}
G26.7	4.34^{d}	**G56.5**	4.73^{d}	**G96.1**	4.59^{d}	**G143.6**	3.95^{d}
G26.8	4.20^{d}	**G56.6**	4.98^{acd}	**G96.2**	3.94^{d}	**G143.8**	4.12^{d}
G27.2	4.30^{d}	**G56.7**	4.37^{d}	**G96.3**	4.01^{d}	**G144.3**	4.16^{d}
G27.3	4.26^{d}	**G56.8**	4.50^{d}	**G96.4**	4.03^{d}	**G144.5**	3.70^{d}
G27.4	4.30^{d}	**G58.1**	4.64^{d}	**G96.5**	4.03^{d}	**G144.8**	4.12^{d}
G27.5	4.49^{d}	**G58.3**	4.54^{d}	**G96.6**	4.27^{d}	**G145.2**	4.12^{d}
G27.6	4.54^{d}	**G58.4**	4.50^{d}	**G96.7**	4.22^{d}	**G145.8**	4.23^{d}
G27.7	4.25^{d}	**G58.5**	4.59^{d}	**G96.8**	4.35^{d}	**G146.1**	3.63^{d}
G27.8	4.20^{d}	**G58.6**	4.54^{d}	**G97.2**	4.31^{d}	**G147.6**	4.26^{d}
G28.2	3.49	**G58.7**	4.66^{d}	**G97.3**	4.39^{d}	**Rerata=4.45**	
G28.3	3.45	**G58.8**	4.63^{d}	**G97.4**	4.52^{d}	**K [a]**	3.94
G28.7	3.29	**G59.1**	4.71^{d}	**G97.5**	4.32^{d}	**M [b]**	4.38
G28.8	3.39	**G59.2**	4.45^{d}	**G97.6**	4.48^{d}	**Gs [c]**	4.16
G29.1	3.69^{d}	**G59.3**	4.61^{d}	**G97.7**	4.31^{d}	**C [d]**	2.75
G29.2	3.99^{d}	**G59.4**	4.96^{ad}	**G97.8**	4.08^{d}	**Gm [e]**	4.40
G29.4	3.69^{d}	**G59.6**	4.57^{d}	**G98.1**	4.06^{d}	**BNT=0.80**	
G29.5	3.59^{d}	**G59.7**	4.68^{d}	**G98.2**	3.94^{d}		
G29.6	3.49	**G59.8**	4.67^{d}	**G98.7**	4.20^{d}		
G29.7	3.59^{d}	**G60.1**	4.61^{d}	**G98.8**	4.22^{d}		
G29.8	3.19	**G60.2**	4.27^{d}	**G99.2**	4.27^{d}		
G30.1	4.19^{d}	**G60.3**	4.34^{d}	**G99.4**	4.43^{d}		
G30.2	4.29^{d}	**G60.4**	4.64^{d}	**G99.5**	4.27^{d}		
G30.3	4.10^{d}	**G60.5**	4.45^{d}	**G99.6**	4.35^{d}		
G30.4	4.29^{d}	**G60.6**	4.66^{d}	**G99.7**	4.59^{d}		
G30.5	4.40^{d}	**G60.7**	4.87^{ad}	**G100.1**	4.36^{d}		
G30.6	4.99^{acd}	**G60.8**	4.80^{ad}	**G100.3**	4.57^{d}		
G30.7	4.49^{d}	**G61.1**	4.96^{ad}	**G100.4**	4.20^{d}		
G30.8	3.99^{d}	**G61.6**	4.59^{d}	**G100.5**	4.22^{d}		
G31.2	4.29^{d}	**G61.8**	4.57^{d}	**G100.6**	4.29^{d}		
G31.3	4.29^{d}	**G62.1**	4.82^{ad}	**G100.8**	4.33^{d}		
G31.4	4.11^{d}	**G62.2**	4.64^{d}	**G101.1**	4.37^{d}		
		G62.6	5.19^{abcd}	**G101.2**	4.50^{d}		
		G62.8	4.45^{d}	**G101.3**	4.52^{d}		
		G63.3	4.81^{ad}	**G101.4**	4.50^{d}		
		G63.4	4.97^{acd}	**G101.5**	4.55^{d}		
		G63.5	5.16^{acd}	**G101.6**	4.10^{d}		
		G64.1	5.12^{acd}	**G101.7**	4.10^{d}		
		G64.4	4.97^{acd}	**G102.3**	4.13^{d}		
		G64.5	5.10^{acd}	**G102.4**	4.32^{d}		

Lanjutan rata-rata panjang buah berbagai galur tomat penanaman F6

G32.5	4.50^{d}	**G64.7**	5.00^{acd}	**G102.6**	4.31^{d}
G32.6	4.07^{d}	**G64.8**	4.71^{d}	**G102.7**	4.54^{d}
G32.7	4.07^{d}	**G65.1**	4.79^{ad}	**G102.8**	4.38^{d}
G33.1	3.88^{d}	**G65.2**	4.81^{ad}	**G103.1**	4.06^{d}
G33.2	4.04^{d}	**G65.3**	5.13^{acd}	**G103.2**	4.22^{d}
G33.4	4.40^{d}	**G65.4**	5.2^{abcde}	**G103.3**	4.31^{d}
G33.5	3.96^{d}	**G65.7**	4.97^{acd}	**G103.6**	4.31^{d}
G33.6	4.22^{d}	**G65.8**	4.33^{d}	**G103.7**	4.50^{d}
G33.7	4.33^{d}	**G66.3**	5.24^{abcde}	**G103.8**	4.54^{d}
G33.8	4.24^{d}	**G66.4**	5.33^{abcde}	**G104.2**	4.50^{d}
G34.1	4.03^{d}	**G66.5**	4.63^{d}	**G104.5**	4.59^{d}
G34.2	4.12^{d}	**G67.1**	4.99^{acd}	**G104.8**	4.61^{d}
G34.3	4.17^{d}	**G67.2**	5.22^{abcde}	**G105.2**	4.76^{ad}
G34.4	4.17^{d}	**G67.3**	5.17^{acd}	**G105.5**	4.43^{d}
G34.5	3.89^{d}	**G67.7**	4.85^{ad}	**G106.1**	4.32^{d}
G34.7	4.05^{d}	**G68.3**	4.94^{ad}	**G106.8**	4.61^{d}
G34.8	4.10^{d}	**G68.4**	4.99^{acd}	**G107.1**	4.54^{d}
G35.1	4.21^{d}	**G68.5**	5.08^{acd}	**G107.2**	4.50^{d}
G35.2	4.40^{d}	**G68.6**	5.08^{acd}	**G107.3**	4.52^{d}
G35.3	4.28^{d}	**G68.7**	4.46^{d}	**G107.4**	4.55^{d}
G35.5	4.14^{d}	**G68.8**	4.39^{d}	**G107.5**	4.57^{d}
G35.6	4.30^{d}	**G69.1**	4.48^{d}	**G107.6**	4.64^{d}
G36.1	4.17^{d}	**G69.2**	4.62^{d}	**G107.7**	4.79^{ad}
G36.2	4.17^{d}	**G69.3**	4.64^{d}	**G107.8**	4.22^{d}
G36.3	4.07^{d}	**G69.4**	4.53^{d}	**G108.1**	4.20^{d}
G36.4	4.10^{d}	**G69.5**	4.49^{d}	**G108.2**	4.36^{d}
G36.5	4.05^{d}	**G69.6**	4.67^{d}	**G108.3**	4.36^{d}
G36.6	4.13^{d}	**G69.7**	4.62^{d}	**G109.5**	4.18^{d}

Keterangan: Angka-angka yang diikuti oleh huruf a, b, c, d, dan e pada kolom (PB) berarti berbeda nyata dengan varietas pembanding Karina [a], Mawar [b], Gustavi [c], Chung [d], dan Gammara [e] pada uji BNT (α=0.05). Blok warna biru menunjukkan 10 galur terbaik berdasarkan karakter panjang buah.

Tabel Lampiran 34. Rata-rata tebal buah berbagai galur tomat penanaman F6

Nama Galur	TB (mm)	Nama Galur	TB (mm)	Nama Galur	TB (mm)	Nama Galur	TB (mm)
G1.3	3.75[d]	**G36.7**	3.99[d]	**G69.8**	2.92	**G109.8**	3.70[d]
G1.5	3.05	**G36.8**	3.68[d]	**G70.3**	3.46[d]	**G110.2**	3.79[d]
G2.1	4.55[abd]	**G37.1**	3.72[d]	**G70.4**	3.62[d]	**G110.3**	3.77[d]
G3.1	5.05[abcde]	**G37.2**	3.89[d]	**G70.5**	3.55[d]	**G110.4**	3.82[d]
G3.2	4.75[abcde]	**G37.3**	3.95[d]	**G70.7**	3.48[d]	**G110.5**	3.59[d]
G3.5	4.69[abcde]	**G37.4**	3.98[d]	**G71.1**	3.44[d]	**G110.6**	3.70[d]
G3.6	4.45[d]	**G37.6**	3.92[d]	**G71.2**	3.56[d]	**G110.8**	3.86[d]
G3.7	4.78[abcde]	**G37.7**	4.12[d]	**G71.3**	3.47[d]	**G111.1**	4.14[d]
G4.6	4.42[d]	**G37.8**	4.49[bd]	**G71.4**	3.54[d]	**G111.2**	4.19[d]
G6.3	4.67[abcde]	**G38.1**	3.95[d]	**G71.5**	3.92[d]	**G111.3**	3.59[d]
G6.5	4.78[abcde]	**G38.2**	3.95[d]	**G71.6**	3.85[d]	**G111.4**	3.65[d]
G6.6	4.87[abcde]	**G38.3**	4.05[d]	**G71.7**	3.83[d]	**G111.5**	3.70[d]
G6.8	4.92[abcde]	**G38.5**	3.95[d]	**G71.8**	3.88[d]	**G111.6**	3.84[d]
G7.2	4.16[d]	**G38.6**	4.16[d]	**G72.1**	3.92[d]	**G111.7**	3.75[d]
G7.3	4.30[d]	**G38.7**	4.16[d]	**G72.2**	3.60[d]	**G111.8**	3.77[d]
G8.1	3.43[d]	**G38.8**	3.81[d]	**G72.3**	3.81[d]	**G112.1**	3.84[d]
G8.2	3.36[d]	**G39.1**	3.75[d]	**G72.6**	3.60[d]	**G112.3**	3.66[d]
G8.3	3.55[d]	**G39.2**	3.88[d]	**G72.7**	3.81[d]	**G112.4**	3.77[d]
G8.4	3.61[d]	**G39.3**	3.86[d]	**G72.8**	3.46[d]	**G112.5**	3.65[d]
G8.5	3.69[d]	**G39.4**	3.70[d]	**G73.4**	3.85[d]	**G112.6**	3.68[d]
G8.6	3.79[d]	**G39.8**	3.88[d]	**G73.5**	3.54[d]	**G112.7**	3.66[d]
G8.7	3.48[d]	**G40.1**	3.82[d]	**G73.7**	3.55[d]	**G113.1**	3.78[d]
G9.1	4.67[abcde]	**G40.4**	3.65[d]	**G74.2**	2.92	**G113.2**	3.77[d]
G9.2	4.81[abcde]	**G40.7**	3.70[d]	**G74.3**	2.72	**G113.3**	3.61[d]
G9.4	3.98[d]	**G40.8**	3.82[d]	**G74.4**	2.42	**G113.4**	3.63[d]
G9.5	4.38[d]	**G41.1**	3.93[d]	**G74.5**	2.92	**G113.5**	3.56[d]
G9.6	4.25[d]	**G41.2**	4.09[d]	**G74.6**	2.82	**G113.6**	3.54[d]
G9.7	4.78[abcde]	**G41.3**	3.86[d]	**G74.7**	2.62	**G113.7**	3.75[d]
G9.8	4.82[abcde]	**G41.4**	3.91[d]	**G74.8**	2.92	**G113.8**	3.65[d]
G10.4	4.95[abcde]	**G41.5**	3.72[d]	**G75.1**	2.82	**G114.1**	3.75[d]
G10.6	4.63[abd]	**G41.6**	3.86[d]	**G75.2**	2.92	**G114.2**	3.72[d]
G10.7	4.82[abcde]	**G41.7**	3.87[d]	**G75.3**	3.52[d]	**G114.3**	3.54[d]
G11.1	4.65[abcde]	**G41.8**	3.84[d]	**G75.4**	3.81[d]	**G114.6**	3.51[d]
G11.2	4.78[abcde]	**G42.1**	3.72[d]	**G75.5**	3.42[d]	**G114.7**	3.72[d]
G11.3	5.02[abcde]	**G42.3**	3.72[d]	**G75.6**	3.12	**G114.8**	3.61[d]
G11.5	4.35[d]	**G42.4**	3.67[d]	**G75.7**	3.22	**G115.1**	2.88
G11.6	4.30[d]	**G42.5**	3.67[d]	**G75.8**	2.82	**G115.2**	3.20
G12.2	4.37[d]	**G42.6**	3.72[d]	**G76.1**	2.92	**G115.3**	3.50[d]
G12.3	4.41[d]	**G42.7**	3.67[d]	**G76.3**	3.11	**G115.4**	3.64[d]
G12.4	4.62[abd]	**G42.8**	3.79[d]	**G76.4**	3.02	**G115.5**	3.59[d]
G12.5	4.25[d]	**G44.1**	3.91[d]	**G76.5**	3.32[d]	**G115.6**	3.82[d]
G12.6	4.13[d]	**G44.2**	3.77[d]	**G76.6**	3.77[d]	**G115.8**	3.60[d]
G12.7	4.24[d]	**G44.3**	3.86[d]	**G76.7**	3.69[d]	**G116.1**	3.79[d]
G12.8	4.49[bd]	**G44.4**	3.65[d]	**G76.8**	3.78[d]	**G116.2**	3.68[d]
G13.1	4.56[abd]	**G44.5**	3.79[d]	**G78.2**	3.87[d]	**G116.3**	3.77[d]
G13.7	3.68[d]	**G44.6**	3.94[d]	**G78.5**	3.77[d]	**G116.4**	3.68[d]
G13.8	4.05[d]	**G44.7**	3.82[d]	**G78.6**	3.72[d]	**G116.5**	3.63[d]
G14.1	3.72[d]	**G44.8**	3.84[d]	**G79.1**	3.57[d]	**G116.6**	3.40[d]
		G45.1	3.65[d]	**G79.3**	3.81[d]	**G116.7**	3.86[d]
		G45.2	3.84[d]	**G79.4**	3.48[d]	**G116.8**	3.50[d]
		G45.3	3.79[d]	**G79.5**	3.69[d]	**G117.1**	4.19[d]
		G45.4	4.04[d]	**G79.6**	3.48[d]	**G117.2**	3.92[d]
		G45.5	3.79[d]	**G79.7**	3.74[d]	**G117.3**	3.89[d]
		G45.6	3.63[d]	**G79.8**	3.57[d]	**G117.4**	3.86[d]
		G45.7	3.84[d]	**G80.1**	3.69[d]	**G117.5**	4.00[d]
		G45.8	3.74[d]	**G80.2**	3.60[d]	**G117.6**	4.17[d]

Lanjutan rata-rata tebal buah berbagai galur tomat penanaman F6

G15.6	4.48^{bd}	**G46.1**	3.91^{d}	**G80.3**	3.90^{d}	**G117.7**	3.76^{d}
G15.8	4.61^{abd}	**G46.2**	4.13^{d}	**G80.4**	3.46^{d}	**G118.1**	3.73^{d}
G16.1	4.87^{abcde}	**G46.3**	4.07^{d}	**G80.5**	4.19^{d}	**G118.2**	3.95^{d}
G16.4	5.1^{abcde}	**G46.5**	4.14^{d}	**G80.6**	3.70^{d}	**G118.3**	3.89^{d}
G16.5	4.58^{abd}	**G46.6**	4.39^{d}	**G80.7**	4.19^{d}	**G118.4**	4.35^{d}
G16.8	4.74^{abcde}	**G46.7**	4.41^{d}	**G80.8**	3.52^{d}	**G118.5**	4.05^{d}
G17.1	5.06^{abcde}	**G46.8**	4.07^{d}	**G81.1**	3.53^{d}	**G118.7**	4.19^{d}
G17.2	5.29^{abcde}	**G47.1**	3.95^{d}	**G81.2**	3.52^{d}	**G118.8**	4.13^{d}
G17.3	4.27^{d}	**G47.3**	4.18^{d}	**G81.3**	3.52^{d}	**G119.1**	4.04^{d}
G17.4	4.48^{bd}	**G47.4**	4.37^{d}	**G81.4**	3.58^{d}	**G119.2**	3.86^{d}
G17.5	4.47^{bd}	**G47.6**	4.33^{d}	**G81.5**	3.97^{d}	**G119.3**	3.59^{d}
G17.6	4.45^{d}	**G47.7**	4.61^{abd}	**G81.6**	4.41^{d}	**G119.5**	3.66^{d}
G17.7	4.47^{bd}	**G47.8**	4.51^{bd}	**G81.7**	4.62^{abd}	**G119.7**	4.07^{d}
G17.8	4.6^{abd}	**G48.1**	4.62^{abd}	**G81.8**	4.34^{d}	**G119.8**	4.07^{d}
G18.1	3.58^{d}	**G48.2**	4.85^{abcde}	**G82.1**	3.94^{d}	**G120.1**	2.60
G18.2	3.78^{d}	**G48.3**	4.24^{d}	**G82.2**	4.13^{d}	**G120.5**	2.50
G18.3	3.76^{d}	**G48.4**	4.30^{d}	**G82.3**	4.47^{bd}	**G120.6**	3.00
G18.4	3.84^{d}	**G48.5**	4.25^{d}	**G82.4**	4.82^{abcde}	**G120.8**	3.50^{d}
G18.5	3.57^{d}	**G48.6**	4.39^{d}	**G82.5**	3.77^{d}	**G121.5**	3.58^{d}
G18.6	3.30^{d}	**G48.7**	4.37^{d}	**G82.6**	4.17^{d}	**G121.7**	4.02^{d}
G18.7	3.50^{d}	**G48.8**	4.21^{d}	**G82.7**	4.06^{d}	**G121.8**	4.10^{d}
G19.2	3.55^{d}	**G49.2**	4.12^{d}	**G82.8**	4.01^{d}	**G122.5**	3.20
G19.4	3.74^{d}	**G49.3**	4.27^{d}	**G83.1**	4.71^{abcde}	**G122.6**	3.55^{d}
G19.5	3.25^{d}	**G49.4**	4.57^{abd}	**G83.2**	4.64^{abd}	**G124.4**	2.80
G19.6	3.65^{d}	**G49.5**	4.42^{d}	**G83.7**	3.83^{d}	**G124.8**	2.80
G19.8	3.75^{d}	**G49.6**	4.39^{d}	**G83.8**	3.79^{d}	**G126.2**	2.89
G20.1	4.82^{abcde}	**G49.7**	4.53^{abd}	**G84.5**	3.90^{d}	**G126.5**	3.32^{d}
G20.3	4.83^{abcde}	**G49.8**	4.69^{abcde}	**G84.6**	4.17^{d}	**G126.7**	2.76
G20.5	4.99^{abcde}	**G50.1**	4.89^{abcde}	**G84.7**	4.15^{d}	**G127.1**	3.42^{d}
G20.6	4.30^{d}	**G50.2**	4.02^{d}	**G85.6**	4.34^{d}	**G127.2**	3.44^{d}
G20.7	4.73^{abcde}	**G50.3**	4.39^{d}	**G85.7**	3.97^{d}	**G127.3**	3.56^{d}
G20.8	4.83^{abcde}	**G50.4**	4.41^{d}	**G86.2**	3.60^{d}	**G127.4**	3.79^{d}
G21.1	4.69^{abcde}	**G50.5**	4.53^{abd}	**G86.3**	3.76^{d}	**G127.5**	3.81^{d}
G21.2	4.81^{abcde}	**G50.6**	4.57^{abd}	**G86.4**	3.78^{d}	**G127.6**	2.87
G21.3	5.02^{abcde}	**G50.7**	4.21^{d}	**G86.5**	3.88^{d}	**G127.7**	2.82
G21.4	4.69^{abcde}	**G50.8**	4.16^{d}	**G86.6**	3.86^{d}	**G128.1**	2.74
G21.5	4.60^{abd}	**G51.1**	4.19^{d}	**G86.7**	3.71^{d}	**G128.2**	3.60^{d}
G21.6	4.88^{abcde}	**G51.2**	4.30^{d}	**G87.2**	3.57^{d}	**G128.3**	3.46^{d}
G21.7	5.09^{abcde}	**G51.3**	4.41^{d}	**G87.3**	3.60^{d}	**G128.4**	2.74
G21.8	4.89^{abcde}	**G51.4**	4.11^{d}	**G87.4**	3.76^{d}	**G128.5**	3.65^{d}
G22.1	4.39^{d}	**G51.5**	4.30^{d}	**G87.5**	3.71^{d}	**G128.6**	3.40^{d}
G22.2	4.50^{bd}	**G51.6**	4.48^{bd}	**G87.6**	3.72^{d}	**G128.7**	3.54^{d}
G22.3	4.60^{abd}	**G51.7**	4.64^{abde}	**G87.8**	3.90^{d}	**G128.8**	3.65^{d}
G22.4	4.94^{abcde}	**G51.8**	4.16^{d}	**G88.1**	3.76^{d}	**G129.2**	3.56^{d}
G22.5	5.27^{abcde}	**G52.2**	4.21^{d}	**G88.2**	4.01^{d}	**G129.5**	3.49^{d}
G22.6	4.58^{abd}	**G52.3**	4.48^{bd}	**G88.6**	3.87^{d}	**G129.6**	3.69^{d}
G22.7	4.69^{abcde}	**G52.4**	4.32^{d}	**G88.7**	3.53^{d}	**G129.7**	3.57^{d}
G22.8	4.53^{abd}	**G52.5**	4.53^{abd}	**G88.8**	3.65^{d}	**G129.8**	3.70^{d}
G23.1	4.64^{abde}	**G52.6**	4.74^{abcde}	**G89.1**	3.55^{d}	**G130.1**	3.51^{d}
G23.2	4.57^{abd}	**G52.7**	4.58^{abd}	**G89.2**	3.58^{d}	**G130.2**	3.70^{d}
		G52.8	4.34^{d}	**G89.4**	3.65^{d}	**G130.4**	3.76^{d}
		G53.1	4.42^{d}	**G89.5**	3.59^{d}	**G130.7**	3.65^{d}
		G53.2	4.74^{abcde}	**G89.6**	3.76^{d}	**G130.8**	3.56^{d}
		G53.3	4.46^{bd}	**G89.7**	3.70^{d}	**G132.2**	3.86^{d}
		G53.4	4.28^{d}	**G89.8**	3.55^{d}	**G132.3**	3.60^{d}
		G53.5	4.25^{d}	**G90.1**	3.66^{d}	**G133.7**	3.42^{d}
		G53.6	4.62^{abd}	**G90.2**	3.76^{d}	**G133.8**	3.46^{d}
		G53.7	4.55^{abd}	**G90.3**	3.79^{d}	**G135.8**	3.46^{d}
		G53.8	4.87^{abcde}	**G90.4**	4.01^{d}	**G136.2**	3.39^{d}

Lanjutan rata-rata tebal buah berbagai galur tomat penanaman F6

G24.4	3.05	**G54.1**	4.34^{d}	**G90.5**	4.08^{d}	**G136.4**	3.49^{d}
G24.5	3.35^{d}	**G54.2**	4.23^{d}	**G90.6**	3.78^{d}	**G136.8**	3.49^{d}
G24.6	3.25^{d}	**G54.3**	4.19^{d}	**G90.7**	3.90^{d}	**G137.2**	3.28^{d}
G24.7	3.05	**G54.4**	4.53^{abd}	**G90.8**	4.08^{d}	**G137.4**	3.46^{d}
G24.8	3.15	**G54.5**	4.65^{abcde}	**G91.1**	3.53^{d}	**G138.1**	3.58^{d}
G25.1	4.51^{bd}	**G54.6**	4.72^{abcde}	**G91.2**	3.60^{d}	**G138.2**	3.65^{d}
G25.2	4.55^{abd}	**G54.7**	4.63^{abd}	**G91.3**	3.94^{d}	**G138.4**	3.47^{d}
G25.3	4.55^{abd}	**G54.8**	4.07^{d}	**G91.5**	3.48^{d}	**G138.8**	3.49^{d}
G25.5	4.69^{abcde}	**G55.1**	4.30^{d}	**G91.6**	3.94^{d}	**G139.1**	3.42^{d}
G25.6	4.83^{abcde}	**G55.2**	4.23^{d}	**G91.7**	3.60^{d}	**G140.1**	3.67^{d}
G25.7	4.53^{abd}	**G55.3**	4.44^{d}	**G91.8**	3.44^{d}	**G140.2**	3.62^{d}
G25.8	4.6^{abd}	**G55.4**	4.11^{d}	**G93.1**	3.78^{d}	**G140.4**	3.45^{d}
G26.1	4.64^{abde}	**G55.6**	4.62^{abd}	**G93.8**	3.90^{d}	**G140.7**	3.53^{d}
G26.2	4.67^{abcde}	**G55.7**	4.55^{abd}	**G94.1**	3.94^{d}	**G141.6**	3.32^{d}
G26.3	4.72^{abcde}	**G56.1**	5.18^{abcde}	**G94.7**	3.86^{d}	**G142.4**	3.39^{d}
G26.4	4.77^{abcde}	**G56.2**	4.23^{d}	**G94.8**	3.73^{d}	**G142.6**	3.58^{d}
G26.5	4.51^{bd}	**G56.3**	4.28^{d}	**G95.1**	3.93^{d}	**G142.8**	3.72^{d}
G26.6	4.38^{d}	**G56.4**	4.27^{d}	**G95.8**	4.00^{d}	**G143.4**	3.44^{d}
G26.7	4.48^{bd}	**G56.5**	4.30^{d}	**G96.1**	4.16^{d}	**G143.6**	3.51^{d}
G26.8	4.44^{d}	**G56.6**	4.51^{bd}	**G96.2**	3.71^{d}	**G143.8**	3.48^{d}
G27.2	4.56^{abd}	**G56.7**	4.02^{d}	**G96.3**	3.52^{d}	**G144.3**	2.74
G27.3	4.51^{bd}	**G56.8**	4.02^{d}	**G96.4**	3.82^{d}	**G144.5**	3.6d
G27.4	4.7^{abcde}	**G58.1**	4.30^{d}	**G96.5**	3.79^{d}	**G144.8**	3.04
G27.5	4.75^{abcde}	**G58.3**	4.25^{d}	**G96.6**	4.02^{d}	**G145.2**	2.94
G27.6	5.09^{abcde}	**G58.4**	4.37^{d}	**G96.7**	4.09^{d}	**G145.8**	3.65^{d}
G27.7	4.51^{bd}	**G58.5**	3.91^{d}	**G96.8**	4.16^{d}	**G146.1**	3.47^{d}
G27.8	4.75^{abcde}	**G58.6**	3.91^{d}	**G97.2**	3.08	**G147.6**	3.35^{d}
G28.2	2.55	**G58.7**	4.16^{d}	**G97.3**	3.91^{d}	**Rerata=3.93**	
G28.3	3.35^{d}	**G58.8**	4.18^{d}	**G97.4**	3.73^{d}	**K [a]**	3.80
G28.7	3.25^{d}	**G59.1**	4.12^{d}	**G97.5**	3.77^{d}	**M [b]**	3.73
G28.8	3.35^{d}	**G59.2**	4.07^{d}	**G97.6**	3.00	**Gs [c]**	3.92
G29.1	3.61^{d}	**G59.3**	4.12^{d}	**G97.7**	3.51^{d}	**C [d]**	2.49
G29.2	3.85^{d}	**G59.4**	4.31^{d}	**G97.8**	3.00	**Gm [e]**	3.91
G29.4	3.75^{d}	**G59.6**	4.02^{d}	**G98.1**	3.00	**BNT=0.73**	
G29.5	3.71^{d}	**G59.7**	4.02^{d}	**G98.2**	3.93^{d}		
G29.6	3.70^{d}	**G59.8**	4.25^{d}	**G98.7**	3.68^{d}		
G29.7	3.80^{d}	**G60.1**	4.23^{d}	**G98.8**	3.86^{d}		
G29.8	3.25^{d}	**G60.2**	3.95^{d}	**G99.2**	3.81^{d}		
G30.1	4.35^{d}	**G60.3**	3.82^{d}	**G99.4**	3.77^{d}		
G30.2	4.46^{bd}	**G60.4**	3.74^{d}	**G99.5**	4.47^{bd}		
G30.3	4.31^{d}	**G60.5**	3.74^{d}	**G99.6**	3.86^{d}		
G30.4	4.51^{bd}	**G60.6**	3.75^{d}	**G99.7**	4.12^{d}		
G30.5	4.71^{abcde}	**G60.7**	4.02^{d}	**G100.1**	4.02^{d}		
G30.6	4.95^{abcde}	**G60.8**	4.02^{d}	**G100.3**	3.98^{d}		
G30.7	4.71^{abcde}	**G61.1**	3.95^{d}	**G100.4**	3.75^{d}		
G30.8	4.21^{d}	**G61.6**	3.86^{d}	**G100.5**	3.7d		
G31.2	4.46^{bd}	**G61.8**	3.82^{d}	**G100.6**	3.54^{d}		
G31.3	4.17^{d}	**G62.1**	3.95^{d}	**G100.8**	3.62^{d}		
G31.4	4.41^{d}	**G62.2**	3.90^{d}	**G101.1**	3.84^{d}		
		G62.6	4.35^{d}	**G101.2**	3.89^{d}		
		G62.8	3.69^{d}	**G101.3**	3.88^{d}		
		G63.3	2.82	**G101.4**	3.75^{d}		
		G63.4	2.92	**G101.5**	3.91^{d}		
		G63.5	3.53^{d}	**G101.6**	3.71^{d}		
		G64.1	3.81^{d}	**G101.7**	3.73^{d}		
		G64.4	3.90^{d}	**G102.3**	3.84^{d}		
		G64.5	3.64^{d}	**G102.4**	3.91^{d}		

Lanjutan rata-rata tebal buah berbagai galur tomat penanaman F6

G32.5	4.88^{abcde}	**G64.7**	3.83^{d}	**G102.6**	4.01^{d}
G32.6	4.32^{d}	**G64.8**	3.57^{d}	**G102.7**	3.79^{d}
G32.7	4.47^{bd}	**G65.1**	3.69^{d}	**G102.8**	3.94^{d}
G33.1	3.62^{d}	**G65.2**	3.55^{d}	**G103.1**	3.91^{d}
G33.2	3.50^{d}	**G65.3**	3.92^{d}	**G103.2**	3.67^{d}
G33.4	3.84^{d}	**G65.4**	3.87^{d}	**G103.3**	4.05^{d}
G33.5	3.44^{d}	**G65.7**	3.74^{d}	**G103.6**	3.75^{d}
G33.6	3.49^{d}	**G65.8**	3.78^{d}	**G103.7**	3.82^{d}
G33.7	3.69^{d}	**G66.3**	4.02^{d}	**G103.8**	3.00
G33.8	3.15	**G66.4**	4.00^{d}	**G104.2**	4.77^{abcde}
G34.1	3.12	**G66.5**	4.11^{d}	**G104.5**	4.62^{abd}
G34.2	3.59^{d}	**G67.1**	3.85^{d}	**G104.8**	4.69^{abcde}
G34.3	3.09	**G67.2**	4.20^{d}	**G105.2**	4.30^{d}
G34.4	3.21	**G67.3**	4.27^{d}	**G105.5**	3.94^{d}
G34.5	3.70^{d}	**G67.7**	3.83^{d}	**G106.1**	3.95^{d}
G34.7	3.79^{d}	**G68.3**	3.77^{d}	**G106.8**	4.22^{d}
G34.8	4.00^{d}	**G68.4**	3.78^{d}	**G107.1**	4.05^{d}
G35.1	3.77^{d}	**G68.5**	3.88^{d}	**G107.2**	4.05^{d}
G35.2	4.05^{d}	**G68.6**	3.93^{d}	**G107.3**	3.85^{d}
G35.3	3.95^{d}	**G68.7**	3.48^{d}	**G107.4**	4.26^{d}
G35.5	3.86^{d}	**G68.8**	3.88^{d}	**G107.5**	4.09^{d}
G35.6	3.86^{d}	**G69.1**	3.12	**G107.6**	4.09^{d}
G36.1	4.02^{d}	**G69.2**	3.02	**G107.7**	4.05^{d}
G36.2	4.09^{d}	**G69.3**	2.92	**G107.8**	3.98^{d}
G36.3	3.77^{d}	**G69.4**	2.72	**G108.1**	3.83^{d}
G36.4	3.79^{d}	**G69.5**	2.82	**G108.2**	4.01^{d}
G36.5	3.91^{d}	**G69.6**	2.92	**G108.3**	3.98^{d}
G36.6	3.88^{d}	**G69.7**	2.82	**G109.5**	3.52^{d}

Keterangan: Angka-angka yang diikuti oleh huruf a, b, c, d, dan e pada kolom (TB) berarti berbeda nyata dengan varietas pembanding Karina [a], Mawar [b], Gustavi [c], Chung [d], dan Gammara [e] pada uji BNT (α=0.05). Blok warna biru menunjukkan 10 galur terbaik berdasarkan karakter tebal buah..

Tabel Lampiran 35. Rata-rata diameter buah berbagai galur tomat penanaman F6

Nama Galur	DB (mm)	Nama Galur	DB (mm)	Nama Galur	DB (mm)	Nama Galur	DB (mm)
G1.3	3.95^{d}	**G36.7**	4.05^{d}	**G69.8**	4.37^{d}	**G109.8**	4.04^{d}
G1.5	4.19^{d}	**G36.8**	3.57^{d}	**G70.3**	4.04^{d}	**G110.2**	4.29^{d}
G2.1	4.26^{d}	**G37.1**	3.75^{d}	**G70.4**	4.01^{d}	**G110.3**	4.52^{d}
G3.1	5.07^{abcde}	**G37.2**	3.77^{d}	**G70.5**	4.22^{d}	**G110.4**	4.29^{d}
G3.2	5.01^{abcde}	**G37.3**	3.82^{d}	**G70.7**	4.20^{d}	**G110.5**	4.52^{d}
G3.5	5.15^{abcde}	**G37.4**	3.87^{d}	**G71.1**	4.08^{d}	**G110.6**	4.57^{ad}
G3.6	4.99^{abcde}	**G37.6**	3.66^{d}	**G71.2**	4.20^{d}	**G110.8**	4.57^{ad}
G3.7	4.89^{abcde}	**G37.7**	3.72^{d}	**G71.3**	4.13^{d}	**G111.1**	4.78^{abcde}
G4.6	4.07^{d}	**G37.8**	3.94^{d}	**G71.4**	4.17^{d}	**G111.2**	4.89^{abcde}
G6.3	4.49^{d}	**G38.1**	3.75^{d}	**G71.5**	4.27^{d}	**G111.3**	4.40^{d}
G6.5	4.56^{ad}	**G38.2**	3.80^{d}	**G71.6**	4.13^{d}	**G111.4**	4.45^{d}
G6.6	4.59^{acd}	**G38.3**	3.91^{d}	**G71.7**	4.15^{d}	**G111.5**	4.38^{d}
G6.8	4.59^{acd}	**G38.5**	3.94^{d}	**G71.8**	4.23^{d}	**G111.6**	4.48^{d}
G7.2	3.99^{d}	**G38.6**	4.01^{d}	**G72.1**	4.29^{d}	**G111.7**	4.44^{d}
G7.3	4.19^{d}	**G38.7**	3.82^{d}	**G72.2**	4.31^{d}	**G111.8**	4.54^{d}
G8.1	3.92^{d}	**G38.8**	3.78^{d}	**G72.3**	4.32^{d}	**G112.1**	4.47^{d}
G8.2	4.01^{d}	**G39.1**	3.78^{d}	**G72.6**	4.34^{d}	**G112.3**	4.65^{acd}
G8.3	4.13^{d}	**G39.2**	3.75^{d}	**G72.7**	4.08^{d}	**G112.4**	4.63^{acd}
G8.4	4.27^{d}	**G39.3**	3.61^{d}	**G72.8**	4.10^{d}	**G112.5**	4.68^{acde}
G8.5	4.08^{d}	**G39.4**	3.68^{d}	**G73.4**	4.15^{d}	**G112.6**	4.33^{d}
G8.6	4.32^{d}	**G39.8**	3.66^{d}	**G73.5**	4.13^{d}	**G112.7**	4.47^{d}
G8.7	4.22^{d}	**G40.1**	3.71^{d}	**G73.7**	4.13^{d}	**G113.1**	4.39^{d}
G9.1	4.18^{d}	**G40.4**	3.59^{d}	**G74.2**	4.03^{d}	**G113.2**	4.54^{d}
G9.2	4.10^{d}	**G40.7**	3.66^{d}	**G74.3**	3.97^{d}	**G113.3**	4.55^{ad}
G9.4	3.78^{d}	**G40.8**	3.62^{d}	**G74.4**	4.18^{d}	**G113.4**	4.40^{d}
G9.5	4.09^{d}	**G41.1**	3.64^{d}	**G74.5**	4.32^{d}	**G113.5**	4.45^{d}
G9.6	4.12^{d}	**G41.2**	3.73^{d}	**G74.6**	3.82^{d}	**G113.6**	4.45^{d}
G9.7	4.34^{d}	**G41.3**	3.67^{d}	**G74.7**	3.81^{d}	**G113.7**	4.49^{d}
G9.8	4.36^{d}	**G41.4**	3.82^{d}	**G74.8**	4.13^{d}	**G113.8**	4.58^{acd}
G10.4	4.45^{d}	**G41.5**	3.66^{d}	**G75.1**	4.04^{d}	**G114.1**	4.63^{acd}
G10.6	4.29^{d}	**G41.6**	3.66^{d}	**G75.2**	4.31^{d}	**G114.2**	4.49^{d}
G10.7	4.22^{d}	**G41.7**	3.57^{d}	**G75.3**	4.18^{d}	**G114.3**	4.72^{abcde}
G11.1	4.48^{d}	**G41.8**	3.62^{d}	**G75.4**	3.89^{d}	**G114.6**	4.42^{d}
G11.2	4.89^{abcde}	**G42.1**	3.57^{d}	**G75.5**	4.15^{d}	**G114.7**	4.45^{d}
G11.3	4.59^{acd}	**G42.3**	3.57^{d}	**G75.6**	4.20^{d}	**G114.8**	4.59^{acd}
G11.5	4.39^{d}	**G42.4**	3.47^{d}	**G75.7**	4.20^{d}	**G115.1**	4.47^{d}
G11.6	4.29^{d}	**G42.5**	3.54^{d}	**G75.8**	4.25^{d}	**G115.2**	4.52^{d}
G12.2	4.39^{d}	**G42.6**	3.68^{d}	**G76.1**	4.15^{d}	**G115.3**	4.49^{d}
G12.3	4.59^{acd}	**G42.7**	3.64^{d}	**G76.3**	4.36^{d}	**G115.4**	4.54^{d}
G12.4	4.59^{acd}	**G42.8**	3.73^{d}	**G76.4**	4.25^{d}	**G115.5**	4.66^{acd}
G12.5	4.21^{d}	**G44.1**	3.62^{d}	**G76.5**	4.40^{d}	**G115.6**	4.65^{acd}
G12.6	4.26^{d}	**G44.2**	3.73^{d}	**G76.6**	4.06^{d}	**G115.8**	4.68^{acde}
G12.7	4.30^{d}	**G44.3**	3.75^{d}	**G76.7**	4.29^{d}	**G116.1**	4.22^{d}
G12.8	4.44^{d}	**G44.4**	3.59^{d}	**G76.8**	4.30^{d}	**G116.2**	4.34^{d}
G13.1	4.44^{d}	**G44.5**	3.47^{d}	**G78.2**	4.33^{d}	**G116.3**	4.38^{d}
G13.7	3.65^{d}	**G44.6**	3.54^{d}	**G78.5**	4.08^{d}	**G116.4**	4.34^{d}
G13.8	3.95^{d}	**G44.7**	3.73^{d}	**G78.6**	4.13^{d}	**G116.5**	4.47^{d}
G14.1	3.98^{d}	**G44.8**	3.57^{d}	**G79.1**	4.41^{d}	**G116.6**	4.48^{d}
		G45.1	4.14^{d}	**G79.3**	4.47^{d}	**G116.7**	4.66^{acd}
		G45.2	4.16^{d}	**G79.4**	4.10^{d}	**G116.8**	4.08^{d}
		G45.3	4.48^{d}	**G79.5**	4.06^{d}	**G117.1**	4.09^{d}
		G45.4	4.46^{d}	**G79.6**	4.27^{d}	**G117.2**	4.52^{d}
		G45.5	4.14^{d}	**G79.7**	4.22^{d}	**G117.3**	4.62^{acd}
		G45.6	4.03^{d}	**G79.8**	4.29^{d}	**G117.4**	4.85^{abcde}
		G45.7	4.14^{d}	**G80.1**	4.41^{d}	**G117.5**	4.45d
		G45.8	4.30^{d}	**G80.2**	4.54^{d}	**G117.6**	4.77^{abcde}

Lanjutan rata-rata tebal buah berbagai galur tomat penanaman F6

G15.6	4.39^{d}	**G46.1**	4.30^{d}	**G80.3**	4.38^{d}	**G117.7**	4.11^{d}
G15.8	4.69^{acde}	**G46.2**	4.57^{ad}	**G80.4**	4.50^{d}	**G118.1**	4.22^{d}
G16.1	4.79^{abcde}	**G46.3**	4.71^{acde}	**G80.5**	3.94^{d}	**G118.2**	4.16^{d}
G16.4	5.09^{abcde}	**G46.5**	4.85^{abcde}	**G80.6**	3.78^{d}	**G118.3**	4.12^{d}
G16.5	4.69^{acde}	**G46.6**	4.99^{abcde}	**G80.7**	4.10^{d}	**G118.4**	4.41^{d}
G16.8	4.79^{abcde}	**G46.7**	5.00^{abcde}	**G80.8**	4.20^{d}	**G118.5**	4.38^{d}
G17.1	5.25^{abcde}	**G46.8**	4.39^{d}	**G81.1**	3.99^{d}	**G118.7**	4.26^{d}
G17.2	5.21^{abcde}	**G47.1**	4.78^{abcde}	**G81.2**	4.20^{d}	**G118.8**	4.38^{d}
G17.3	5.11^{abcde}	**G47.3**	4.7^{acde}	**G81.3**	3.88^{d}	**G119.1**	4.47^{d}
G17.4	4.59^{acd}	**G47.4**	4.67^{acd}	**G81.4**	3.97^{d}	**G119.2**	4.56^{ad}
G17.5	4.59^{acd}	**G47.6**	4.78^{abcde}	**G81.5**	4.29^{d}	**G119.3**	4.86^{abcde}
G17.6	4.79^{abcde}	**G47.7**	4.95^{abcde}	**G81.6**	4.74^{abcde}	**G119.5**	4.76^{abcde}
G17.7	4.89^{abcde}	**G47.8**	4.55^{ad}	**G81.7**	4.73^{abcde}	**G119.7**	4.24^{d}
G17.8	4.79^{abcde}	**G48.1**	4.56^{ad}	**G81.8**	4.62^{acd}	**G119.8**	4.22^{d}
G18.1	4.30^{d}	**G48.2**	5.06^{abcde}	**G82.1**	4.66^{acd}	**G120.1**	4.49^{d}
G18.2	4.39^{d}	**G48.3**	4.55^{ad}	**G82.2**	4.75^{abcde}	**G120.5**	4.68^{acde}
G18.3	4.48^{d}	**G48.4**	4.71^{acde}	**G82.3**	4.68^{acd}	**G120.6**	4.82^{abcde}
G18.4	4.53^{d}	**G48.5**	4.74^{abcde}	**G82.4**	4.73^{abcde}	**G120.8**	4.71^{acde}
G18.5	3.98^{d}	**G48.6**	4.78^{abcde}	**G82.5**	3.87^{d}	**G121.5**	4.77^{abcde}
G18.6	4.07^{d}	**G48.7**	4.64^{acd}	**G82.6**	4.75^{abcde}	**G121.7**	4.05^{d}
G18.7	4.25^{d}	**G48.8**	4.55^{ad}	**G82.7**	4.75^{abcde}	**G121.8**	4.24^{d}
G19.2	4.36^{d}	**G49.2**	4.74^{abcde}	**G82.8**	4.68^{acd}	**G122.5**	4.61^{acd}
G19.4	4.16^{d}	**G49.3**	4.74^{abcde}	**G83.1**	4.36^{d}	**G122.6**	4.59^{acd}
G19.5	4.21^{d}	**G49.4**	4.62^{acd}	**G83.2**	4.62^{acd}	**G124.4**	4.42^{d}
G19.6	4.34^{d}	**G49.5**	4.79^{abcde}	**G83.7**	4.61^{acd}	**G124.8**	4.54^{d}
G19.8	4.28^{d}	**G49.6**	5.15^{abcde}	**G83.8**	4.6^{acd}	**G126.2**	4.37^{d}
G20.1	4.25^{d}	**G49.7**	5.17^{abcde}	**G84.5**	4.41^{d}	**G126.5**	4.81^{abcde}
G20.3	4.60^{acd}	**G49.8**	5.11^{abcde}	**G84.6**	4.66^{acd}	**G126.7**	4.09^{d}
G20.5	4.34^{d}	**G50.1**	5.04^{abcde}	**G84.7**	4.20^{d}	**G127.1**	4.43^{d}
G20.6	4.07^{d}	**G50.2**	4.63^{acd}	**G85.6**	4.29^{d}	**G127.2**	4.46^{d}
G20.7	4.40^{d}	**G50.3**	4.92^{abcde}	**G85.7**	4.08^{d}	**G127.3**	4.44^{d}
G20.8	4.14^{d}	**G50.4**	5.06^{abcde}	**G86.2**	4.34^{d}	**G127.4**	4.66^{acd}
G21.1	4.40^{d}	**G50.5**	5.21^{abcde}	**G86.3**	4.39^{d}	**G127.5**	4.56^{ad}
G21.2	4.53^{d}	**G50.6**	5.13^{abcde}	**G86.4**	4.60^{acd}	**G127.6**	4.69^{acde}
G21.3	4.53^{d}	**G50.7**	4.28^{d}	**G86.5**	4.73^{abcde}	**G127.7**	4.67^{acd}
G21.4	4.32^{d}	**G50.8**	4.60^{acd}	**G86.6**	4.41^{d}	**G128.1**	4.9^{abcde}
G21.5	4.39^{d}	**G51.1**	4.46^{d}	**G86.7**	4.34^{d}	**G128.2**	4.9^{abcde}
G21.6	4.44^{d}	**G51.2**	4.39^{d}	**G87.2**	4.69^{acde}	**G128.3**	4.38^{d}
G21.7	4.65^{acd}	**G51.3**	4.56^{ad}	**G87.3**	4.40^{d}	**G128.4**	4.79^{abcde}
G21.8	4.51^{d}	**G51.4**	4.51^{d}	**G87.4**	4.69^{acde}	**G128.5**	4.49^{d}
G22.1	4.28^{d}	**G51.5**	4.55^{ad}	**G87.5**	4.41^{d}	**G128.6**	4.72^{abcde}
G22.2	4.18^{d}	**G51.6**	4.51^{d}	**G87.6**	4.60^{acd}	**G128.7**	4.69^{acde}
G22.3	4.44^{d}	**G51.7**	4.51^{d}	**G87.8**	4.88^{abcde}	**G128.8**	4.49^{d}
G22.4	4.48^{d}	**G51.8**	4.30^{d}	**G88.1**	4.15^{d}	**G129.2**	4.51^{d}
G22.5	4.74^{abcde}	**G52.2**	4.48^{d}	**G88.2**	4.65^{acd}	**G129.5**	4.54^{d}
G22.6	4.23^{d}	**G52.3**	4.54^{d}	**G88.6**	4.15^{d}	**G129.6**	4.58^{acd}
G22.7	4.09^{d}	**G52.4**	4.62^{acd}	**G88.7**	4.46^{d}	**G129.7**	4.84^{abcde}
G22.8	4.30^{d}	**G52.5**	4.63^{acd}	**G88.8**	4.62^{acd}	**G129.8**	4.69^{acde}
G23.1	4.39^{d}	**G52.6**	4.73^{abcde}	**G89.1**	4.46^{d}	**G130.1**	4.13^{d}
G23.2	4.42^{d}	**G52.7**	4.55^{ad}	**G89.2**	4.67^{acd}	**G130.2**	4.17^{d}
		G52.8	4.36^{d}	**G89.4**	4.44^{d}	**G130.4**	4.24^{d}
		G53.1	4.46^{d}	**G89.5**	4.39^{d}	**G130.7**	4.03^{d}
		G53.2	4.32^{d}	**G89.6**	3.97^{d}	**G130.8**	4.24^{d}
		G53.3	4.44^{d}	**G89.7**	4.57^{ad}	**G132.2**	4.20^{d}
		G53.4	4.53^{d}	**G89.8**	4.32^{d}	**G132.3**	4.11^{d}
		G53.5	4.48^{d}	**G90.1**	4.53^{d}	**G133.7**	4.45^{d}
		G53.6	4.72^{abcde}	**G90.2**	4.60^{acd}	**G133.8**	4.06^{d}
		G53.7	4.82^{abcde}	**G90.3**	4.76^{abcde}	**G135.8**	4.19^{d}
		G53.8	4.58^{acd}	**G90.4**	4.65^{acd}	**G136.2**	3.78^{d}

Lanjutan rata-rata diameter buah berbagai galur tomat penanaman F6

G24.4	4.6^{acd}	**G54.1**	4.13^{d}	**G90.5**	4.55^{d}	**G136.4**	3.83^{d}
G24.5	4.57^{acd}	**G54.2**	4.23^{d}	**G90.6**	4.76^{abcde}	**G136.8**	4.06^{d}
G24.6	4.41^{d}	**G54.3**	4.41^{d}	**G90.7**	4.65^{acd}	**G137.2**	4.10^{d}
G24.7	4.14^{d}	**G54.4**	4.43^{d}	**G90.8**	4.65^{acd}	**G137.4**	3.57^{d}
G24.8	4.07^{d}	**G54.5**	4.27^{d}	**G91.1**	4.37^{d}	**G138.1**	3.93^{d}
G25.1	4.27^{d}	**G54.6**	4.29^{d}	**G91.2**	4.55^{d}	**G138.2**	3.86^{d}
G25.2	4.28^{d}	**G54.7**	4.42^{d}	**G91.3**	4.51^{d}	**G138.4**	4.01^{d}
G25.3	4.19^{d}	**G54.8**	4.24^{d}	**G91.5**	4.27^{d}	**G138.8**	4.06^{d}
G25.5	4.41^{d}	**G55.1**	4.50^{d}	**G91.6**	4.32^{d}	**G139.1**	3.78^{d}
G25.6	4.37^{d}	**G55.2**	4.39^{d}	**G91.7**	4.46^{d}	**G140.1**	3.80^{d}
G25.7	4.50^{d}	**G55.3**	4.64^{acd}	**G91.8**	4.43^{d}	**G140.2**	3.93^{d}
G25.8	4.23^{d}	**G55.4**	4.6^{acd}	**G93.1**	4.57^{ad}	**G140.4**	4.00^{d}
G26.1	4.18^{d}	**G55.6**	4.54^{d}	**G93.8**	4.26^{d}	**G140.7**	4.28^{d}
G26.2	4.42^{d}	**G55.7**	4.45^{d}	**G94.1**	4.27^{d}	**G141.6**	3.83^{d}
G26.3	4.44^{d}	**G56.1**	4.45^{d}	**G94.7**	4.30^{d}	**G142.4**	3.87^{d}
G26.4	4.39^{d}	**G56.2**	4.36^{d}	**G94.8**	4.62^{acd}	**G142.6**	3.98^{d}
G26.5	4.22^{d}	**G56.3**	4.40^{d}	**G95.1**	4.50^{d}	**G142.8**	3.92^{d}
G26.6	4.16^{d}	**G56.4**	4.34^{d}	**G95.8**	4.69^{acde}	**G143.4**	4.05^{d}
G26.7	4.44^{d}	**G56.5**	4.50^{d}	**G96.1**	4.64^{acd}	**G143.6**	3.82^{d}
G26.8	4.30^{d}	**G56.6**	4.75^{abcde}	**G96.2**	3.99^{d}	**G143.8**	3.99^{d}
G27.2	4.40^{d}	**G56.7**	4.14^{d}	**G96.3**	4.06^{d}	**G144.3**	4.03^{d}
G27.3	4.36^{d}	**G56.8**	4.27^{d}	**G96.4**	4.08^{d}	**G144.5**	3.57^{d}
G27.4	4.40^{d}	**G58.1**	4.41^{d}	**G96.5**	4.08^{d}	**G144.8**	3.99^{d}
G27.5	4.59^{acd}	**G58.3**	4.31^{d}	**G96.6**	4.32^{d}	**G145.2**	3.99^{d}
G27.6	4.64^{acd}	**G58.4**	4.27^{d}	**G96.7**	4.27^{d}	**G145.8**	4.10^{d}
G27.7	4.35^{d}	**G58.5**	4.36^{d}	**G96.8**	4.40^{d}	**G146.1**	3.50^{d}
G27.8	4.30^{d}	**G58.6**	4.31^{d}	**G97.2**	4.36^{d}	**G147.6**	4.13^{d}
G28.2	3.59^{d}	**G58.7**	4.43^{d}	**G97.3**	4.44^{d}	**Rerata=4.33**	
G28.3	3.55^{d}	**G58.8**	4.40^{d}	**G97.4**	4.57^{ad}	**K [a]**	4.01
G28.7	3.39^{d}	**G59.1**	4.48^{d}	**G97.5**	4.37^{d}	**M [b]**	4.17
G28.8	3.49^{d}	**G59.2**	4.22^{d}	**G97.6**	4.53^{d}	**Gs [c]**	4.03
G29.1	3.79^{d}	**G59.3**	4.38^{d}	**G97.7**	4.36^{d}	**C [d]**	2.65
G29.2	4.09^{d}	**G59.4**	4.73^{abcde}	**G97.8**	4.13^{d}	**Gm [e]**	4.14
G29.4	3.79^{d}	**G59.6**	4.34^{d}	**G98.1**	4.11^{d}	**BNT=0.54**	
G29.5	3.69^{d}	**G59.7**	4.45^{d}	**G98.2**	3.99^{d}		
G29.6	3.59^{d}	**G59.8**	4.44^{d}	**G98.7**	4.25^{d}		
G29.7	3.69^{d}	**G60.1**	4.38^{d}	**G98.8**	4.27^{d}		
G29.8	3.29^{d}	**G60.2**	4.04^{d}	**G99.2**	4.32^{d}		
G30.1	4.29^{d}	**G60.3**	4.11^{d}	**G99.4**	4.48^{d}		
G30.2	4.39^{d}	**G60.4**	4.41^{d}	**G99.5**	4.32^{d}		
G30.3	4.20^{d}	**G60.5**	4.22^{d}	**G99.6**	4.40^{d}		
G30.4	4.39^{d}	**G60.6**	4.43^{d}	**G99.7**	4.64^{acd}		
G30.5	4.50^{d}	**G60.7**	4.64^{acd}	**G100.1**	4.41^{d}		
G30.6	5.09^{abcde}	**G60.8**	4.57^{ad}	**G100.3**	4.62^{acd}		
G30.7	4.59^{acd}	**G61.1**	4.73^{abcde}	**G100.4**	4.25^{d}		
G30.8	4.09^{d}	**G61.6**	4.36^{d}	**G100.5**	4.27^{d}		
G31.2	4.39^{d}	**G61.8**	4.34^{d}	**G100.6**	4.34^{d}		
G31.3	4.39^{d}	**G62.1**	4.59^{acd}	**G100.8**	4.38^{d}		
G31.4	4.21^{d}	**G62.2**	4.41^{d}	**G101.1**	4.42^{d}		
		G62.6	4.96^{abcde}	**G101.2**	4.55^{ad}		
		G62.8	4.22^{d}	**G101.3**	4.57^{ad}		
		G63.3	4.51^{d}	**G101.4**	4.55^{ad}		
		G63.4	4.67^{acd}	**G101.5**	4.60^{acd}		
		G63.5	4.55^{d}	**G101.6**	4.15^{d}		
		G64.1	4.82^{abcde}	**G101.7**	4.15^{d}		
		G64.4	4.67^{acd}	**G102.3**	4.18^{d}		
		G64.5	4.8^{abcde}	**G102.4**	4.37^{d}		

Lanjutan rata-rata diameter buah berbagai galur tomat penanaman F6

G32.5	4.27^{d}	**G64.7**	4.7^{acde}	**G102.6**	4.36^{d}
G32.6	3.84^{d}	**G64.8**	4.41^{d}	**G102.7**	4.59^{acd}
G32.7	3.84^{d}	**G65.1**	4.49^{d}	**G102.8**	4.43^{d}
G33.1	3.65^{d}	**G65.2**	4.51^{d}	**G103.1**	4.11^{d}
G33.2	3.81^{d}	**G65.3**	4.83^{abcde}	**G103.2**	4.27^{d}
G33.4	4.17^{d}	**G65.4**	4.55^{d}	**G103.3**	4.36^{d}
G33.5	3.73^{d}	**G65.7**	4.67^{acd}	**G103.6**	4.36^{d}
G33.6	3.99^{d}	**G65.8**	4.03^{d}	**G103.7**	4.55^{ad}
G33.7	4.10^{d}	**G66.3**	4.35^{d}	**G103.8**	4.59^{acd}
G33.8	4.01^{d}	**G66.4**	4.45^{d}	**G104.2**	4.55^{ad}
G34.1	3.80^{d}	**G66.5**	4.33^{d}	**G104.5**	4.64^{acd}
G34.2	3.89^{d}	**G67.1**	4.69^{acde}	**G104.8**	4.66^{acd}
G34.3	3.94^{d}	**G67.2**	4.55^{d}	**G105.2**	4.81^{abcde}
G34.4	3.94^{d}	**G67.3**	4.65^{acd}	**G105.5**	4.48^{d}
G34.5	3.66^{d}	**G67.7**	4.55^{d}	**G106.1**	4.37^{d}
G34.7	3.82^{d}	**G68.3**	4.64^{acd}	**G106.8**	4.66^{acd}
G34.8	3.87^{d}	**G68.4**	4.69^{acde}	**G107.1**	4.59^{acd}
G35.1	3.98^{d}	**G68.5**	4.78^{abcde}	**G107.2**	4.55^{ad}
G35.2	4.17^{d}	**G68.6**	4.78^{abcde}	**G107.3**	4.57^{ad}
G35.3	4.05^{d}	**G68.7**	4.16^{d}	**G107.4**	4.6^{acd}
G35.5	3.91^{d}	**G68.8**	4.09^{d}	**G107.5**	4.62^{acd}
G35.6	4.07^{d}	**G69.1**	4.18^{d}	**G107.6**	4.69^{acde}
G36.1	3.94^{d}	**G69.2**	4.32^{d}	**G107.7**	4.84^{abcde}
G36.2	3.94^{d}	**G69.3**	4.34^{d}	**G107.8**	4.27^{d}
G36.3	3.84^{d}	**G69.4**	4.23^{d}	**G108.1**	4.25^{d}
G36.4	3.87^{d}	**G69.5**	4.19^{d}	**G108.2**	4.41^{d}
G36.5	3.82^{d}	**G69.6**	4.37^{d}	**G108.3**	4.41^{d}
G36.6	3.90^{d}	**G69.7**	4.32^{d}	**G109.5**	4.23^{d}

Keterangan: Angka-angka yang diikuti oleh huruf a, b, c, d, dan e pada kolom (DB) berarti berbeda nyata dengan varietas pembanding Karina [a], Mawar [b], Gustavi [c], Chung [d], dan Gammara [e] pada uji BNT (α= 0.05). Blok warna biru menunjukkan 10 galur terbaik berdasarkan karakter diameter buah.

Tabel Lampiran 36. Rata-rata bobot buah berbagai galur tomat penanaman F6

Nama Galur	BB	Nama Galur	BB	Nama Galur	BB	Nama Galur	BB
G1.3	32.24^{acd}	**G36.7**	30.48^{ad}	**G69.8**	36.72^{abcde}	**G109.8**	31.16^{acd}
G1.5	30.24^{d}	**G36.8**	28.48^{d}	**G70.3**	29.29^{d}	**G110.2**	29.56^{d}
G2.1	31.24^{acd}	**G37.1**	26.48^{d}	**G70.4**	25.52	**G110.3**	25.56
G3.1	21.84	**G37.2**	28.48^{d}	**G70.5**	30.02^{d}	**G110.4**	30.56^{ad}
G3.2	26.44^{d}	**G37.3**	25.78	**G70.7**	25.82	**G110.5**	28.03^{d}
G3.5	22.74	**G37.4**	26.48^{d}	**G71.1**	26.82^{d}	**G110.6**	28.56^{d}
G3.6	24.24	**G37.6**	25.48	**G71.2**	25.02	**G110.8**	29.56^{d}
G3.7	26.34	**G37.7**	25.48	**G71.3**	27.82^{d}	**G111.1**	33.56^{abcde}
G4.6	28.54^{d}	**G37.8**	30.48^{ad}	**G71.4**	25.82	**G111.2**	29.56^{d}
G6.3	27.54^{d}	**G38.1**	26.78^{d}	**G71.5**	26.82^{d}	**G111.3**	28.56^{d}
G6.5	25.14	**G38.2**	24.38	**G71.6**	28.91^{d}	**G111.4**	29.56^{d}
G6.6	26.54^{d}	**G38.3**	20.48	**G71.7**	26.82^{d}	**G111.5**	31.56^{acd}
G6.8	25.24	**G38.5**	25.58	**G71.8**	25.02	**G111.6**	31.36^{acd}
G7.2	26.54^{d}	**G38.6**	27.28^{d}	**G72.1**	25.82	**G111.7**	27.86^{d}
G7.3	31.54^{acd}	**G38.7**	24.98	**G72.2**	28.47^{d}	**G111.8**	31.56^{acd}
G8.1	24.84	**G38.8**	23.48	**G72.3**	27.52^{d}	**G112.1**	23.76
G8.2	26.44^{d}	**G39.1**	30.48^{ad}	**G72.6**	26.52^{d}	**G112.3**	26.86^{d}
G8.3	26.44^{d}	**G39.2**	25.98	**G72.7**	26.42^{d}	**G112.4**	22.46
G8.4	25.24	**G39.3**	29.98^{d}	**G72.8**	26.82^{d}	**G112.5**	23.06
G8.5	29.24^{d}	**G39.4**	24.38	**G73.4**	22.02	**G112.6**	24.06
G8.6	25.14	**G39.8**	25.08	**G73.5**	20.12	**G112.7**	23.06
G8.7	26.54^{d}	**G40.1**	28.68^{d}	**G73.7**	17.52	**G113.1**	19.86
G9.1	31.24^{acd}	**G40.4**	27.98^{d}	**G74.2**	25.33	**G113.2**	21.56
G9.2	27.54^{d}	**G40.7**	30.48^{ad}	**G74.3**	27.49^{d}	**G113.3**	22.06
G9.4	29.44^{d}	**G40.8**	26.28	**G74.4**	26.82^{d}	**G113.4**	20.06
G9.5	31.24^{acd}	**G41.1**	30.48^{ad}	**G74.5**	28.02^{d}	**G113.5**	19.56
G9.6	26.54^{d}	**G41.2**	25.78	**G74.6**	25.02	**G113.6**	20.56
G9.7	27.54^{d}	**G41.3**	29.48^{d}	**G74.7**	25.82	**G113.7**	22.56
G9.8	26.54^{d}	**G41.4**	28.98^{d}	**G74.8**	23.52	**G113.8**	24.06
G10.4	29.24^{d}	**G41.5**	30.78^{ad}	**G75.1**	25.52	**G114.1**	19.16
G10.6	31.54^{acd}	**G41.6**	30.08^{d}	**G75.2**	21.52	**G114.2**	20.06
G10.7	27.24^{d}	**G41.7**	28.98^{d}	**G75.3**	23.52	**G114.3**	22.16
G11.1	31.24^{acd}	**G41.8**	31.81^{acd}	**G75.4**	21.52	**G114.6**	21.56
G11.2	29.24^{d}	**G42.1**	26.68^{d}	**G75.5**	25.62	**G114.7**	24.06
G11.3	32.24^{acd}	**G42.3**	31.48^{acd}	**G75.6**	25.02	**G114.8**	21.06
G11.5	31.24^{acd}	**G42.4**	29.48^{d}	**G75.7**	20.12	**G115.1**	25.86
G11.6	32.24^{acd}	**G42.5**	30.78^{ad}	**G75.8**	24.02	**G115.2**	23.36
G12.2	30.54^{ad}	**G42.6**	28.48^{d}	**G76.1**	21.52	**G115.3**	22.16
G12.3	32.24^{acd}	**G42.7**	26.78^{d}	**G76.3**	25.52	**G115.4**	20.56
G12.4	32.24^{acd}	**G42.8**	30.48^{ad}	**G76.4**	26.52^{d}	**G115.5**	20.06
G12.5	30.24^{d}	**G44.1**	20.68	**G76.5**	25.02	**G115.6**	19.16
G12.6	26.54^{d}	**G44.2**	17.78	**G76.6**	26.55^{d}	**G115.8**	25.36
G12.7	31.49^{acd}	**G44.3**	20.48	**G76.7**	22.02	**G116.1**	30.82^{ad}
G12.8	27.54^{d}	**G44.4**	21.98	**G76.8**	25.52	**G116.2**	28.86^{d}
G13.1	29.54^{d}	**G44.5**	20.88	**G78.2**	31.52^{acd}	**G116.3**	30.56^{ad}
G13.7	31.9^{acd}	**G44.6**	23.98	**G78.5**	30.52^{ad}	**G116.4**	34.61^{abcde}
G13.8	32.74^{abcde}	**G44.7**	25.78	**G78.6**	28.52^{d}	**G116.5**	29.56^{d}
G14.1	32.24^{acd}	**G44.8**	21.98	**G79.1**	28.51^{d}	**G116.6**	31.56^{acd}
		G45.1	32.54^{abcd}	**G79.3**	24.42	**G116.7**	35.41^{abcde}
		G45.2	30.73^{ad}	**G79.4**	26.02	**G116.8**	30.56^{ad}
		G45.3	29.48^{d}	**G79.5**	25.12	**G117.1**	27.06^{d}
		G45.4	32.68^{abcde}	**G79.6**	26.02	**G117.2**	29.16^{d}
		G45.5	31.08^{acd}	**G79.7**	25.52	**G117.3**	31.86^{acd}
		G45.6	29.78^{d}	**G79.8**	23.52	**G117.4**	29.106^{d}
		G45.7	28.48^{d}	**G80.1**	25.82	**G117.5**	26.76^{d}
		G45.8	26.98^{d}	**G80.2**	29.82^{d}	**G117.6**	28.06^{d}

Lanjutan rata-rata bobot buah berbagai galur tomat penanaman F6

G15.6	30.24^{d}	**G46.1**	25.28	**G80.3**	29.38^{d}	**G117.7**	30.06^{d}
G15.8	31.54^{acd}	**G46.2**	28.78^{d}	**G80.4**	25.62	**G118.1**	23.36
G16.1	32.24^{acd}	**G46.3**	26.48^{d}	**G80.5**	30.14^{d}	**G118.2**	24.06
G16.4	34.24^{abcde}	**G46.5**	27.89^{d}	**G80.6**	30.82^{ad}	**G118.3**	22.06
G16.5	32.24^{acd}	**G46.6**	25.48	**G80.7**	30.52^{ad}	**G118.4**	25.06
G16.8	29.54^{d}	**G46.7**	30.98^{ad}	**G80.8**	26.12	**G118.5**	22.56
G17.1	31.24^{acd}	**G46.8**	25.78	**G81.1**	21.02	**G118.7**	24.86
G17.2	32.24^{acd}	**G47.1**	30.48^{ad}	**G81.2**	25.52	**G118.8**	27.56^{d}
G17.3	28.24^{d}	**G47.3**	32.34^{abcd}	**G81.3**	24.52	**G119.1**	26.56^{d}
G17.4	29.24^{d}	**G47.4**	29.78^{d}	**G81.4**	19.52	**G119.2**	23.86
G17.5	27.24^{d}	**G47.6**	28.78^{d}	**G81.5**	20.02	**G119.3**	26.56^{d}
G17.6	30.24^{d}	**G47.7**	30.48^{ad}	**G81.6**	22.02	**G119.5**	25.56
G17.7	31.24^{acd}	**G47.8**	26.98^{d}	**G81.7**	22.52	**G119.7**	29.01^{d}
G17.8	27.24^{d}	**G48.1**	30.48^{ad}	**G81.8**	25.82	**G119.8**	24.96
G18.1	26.24	**G48.2**	26.84^{d}	**G82.1**	27.52^{d}	**G120.1**	29.86^{d}
G18.2	28.24^{d}	**G48.3**	29.98^{d}	**G82.2**	25.52	**G120.5**	31.16^{acd}
G18.3	28.24^{d}	**G48.4**	28.48^{d}	**G82.3**	27.82^{d}	**G120.6**	29.56^{d}
G18.4	31.24^{acd}	**G48.5**	28.48^{d}	**G82.4**	25.92	**G120.8**	31.56^{acd}
G18.5	27.04^{d}	**G48.6**	27.98^{d}	**G82.5**	24.52	**G121.5**	30.86^{ad}
G18.6	25.54	**G48.7**	27.48^{d}	**G82.6**	25.52	**G121.7**	29.16^{d}
G18.7	29.24^{d}	**G48.8**	25.48	**G82.7**	26.82^{d}	**G121.8**	27.06^{d}
G19.2	30.24^{d}	**G49.2**	30.48^{ad}	**G82.8**	27.42^{d}	**G122.5**	29.56^{d}
G19.4	30.74^{ad}	**G49.3**	31.78^{acd}	**G83.1**	30.12^{d}	**G122.6**	32.56^{abcd}
G19.5	29.24^{d}	**G49.4**	28.78^{d}	**G83.2**	24.02	**G124.4**	29.56^{d}
G19.6	31.24^{acd}	**G49.5**	31.16^{acd}	**G83.7**	25.02	**G124.8**	31.92^{acd}
G19.8	32.24^{acd}	**G49.6**	33.48^{abcde}	**G83.8**	26.02	**G126.2**	30.20^{d}
G20.1	26.04	**G49.7**	34.97^{abcde}	**G84.5**	27.82^{d}	**G126.5**	29.20^{d}
G20.3	27.24^{d}	**G49.8**	25.83	**G84.6**	25.02	**G126.7**	30.7^{ad}
G20.5	26.24	**G50.1**	23.98	**G84.7**	25.52	**G127.1**	30.20^{d}
G20.6	27.54^{d}	**G50.2**	25.48	**G85.6**	27.12^{d}	**G127.2**	28.50^{d}
G20.7	27.24^{d}	**G50.3**	27.78^{d}	**G85.7**	25.52	**G127.3**	26.20
G20.8	25.14	**G50.4**	24.98	**G86.2**	30.52^{ad}	**G127.4**	27.50^{d}
G21.1	23.74	**G50.5**	25.88	**G86.3**	31.52^{acd}	**G127.5**	29.50^{d}
G21.2	26.24	**G50.6**	27.78^{d}	**G86.4**	32.82^{abcde}	**G127.6**	27.20^{d}
G21.3	25.14	**G50.7**	24.98	**G86.5**	29.52^{d}	**G127.7**	30.50^{ad}
G21.4	26.54^{d}	**G50.8**	25.48	**G86.6**	33.84^{abcde}	**G128.1**	30.50^{ad}
G21.5	25.74	**G51.1**	26.78^{d}	**G86.7**	35.52^{abcde}	**G128.2**	27.20^{d}
G21.6	29.24^{d}	**G51.2**	25.48	**G87.2**	27.45^{d}	**G128.3**	28.20^{d}
G21.7	26.24	**G51.3**	23.98	**G87.3**	30.82^{ad}	**G128.4**	29.20^{d}
G21.8	28.24^{d}	**G51.4**	25.98	**G87.4**	28.52^{d}	**G128.5**	27.70^{d}
G22.1	27.24^{d}	**G51.5**	24.98	**G87.5**	25.17	**G128.6**	27.50^{d}
G22.2	26.24	**G51.6**	23.48	**G87.6**	25.52	**G128.7**	27.55^{d}
G22.3	28.24^{d}	**G51.7**	26.78^{d}	**G87.8**	26.52^{d}	**G128.8**	28.20^{d}
G22.4	26.24	**G51.8**	25.98	**G88.1**	35.52^{abcde}	**G129.2**	29.65^{d}
G22.5	29.24^{d}	**G52.2**	21.08	**G88.2**	33.52^{abcde}	**G129.5**	27.70^{d}
G22.6	31.54^{acd}	**G52.3**	22.48	**G88.6**	32.52^{abcd}	**G129.6**	29.20^{d}
G22.7	31.24^{acd}	**G52.4**	24.78	**G88.7**	31.52^{acd}	**G129.7**	29.00^{d}
G22.8	27.74^{d}	**G52.5**	26.78^{d}	**G88.8**	30.52^{ad}	**G129.8**	30.50^{ad}
G23.1	28.24^{d}	**G52.6**	23.08	**G89.1**	25.32	**G130.1**	27.40^{d}
G23.2	29.24^{d}	**G52.7**	24.98	**G89.2**	21.52	**G130.2**	27.20^{d}
		G52.8	25.98	**G89.4**	25.52	**G130.4**	28.20^{d}
		G53.1	26.48^{d}	**G89.5**	25.52	**G130.7**	29.40^{d}
		G53.2	25.48	**G89.6**	23.52	**G130.8**	27.20^{d}
		G53.3	27.48^{d}	**G89.7**	25.32	**G132.2**	29.20^{d}
		G53.4	28.13^{d}	**G89.8**	22.02	**G132.3**	27.40^{d}
		G53.5	26.48^{d}	**G90.1**	25.82	**G133.7**	29.40^{d}
		G53.6	26.46^{d}	**G90.2**	24.42	**G133.8**	27.20^{d}
		G53.7	25.48	**G90.3**	25.02	**G135.8**	28.70^{d}
		G53.8	24.89	**G90.4**	25.62	**G136.2**	19.80

Lanjutan rata-rata bobot buah berbagai galur tomat penanaman F6

G24.4	24.74	**G54.1**	24.98	**G90.5**	26.52^{d}	**G136.4**	18.20
G24.5	20.24	**G54.2**	25.78	**G90.6**	27.82^{d}	**G136.8**	17.20
G24.6	26.24	**G54.3**	23.48	**G90.7**	27.52^{d}	**G137.2**	28.20^{d}
G24.7	23.84	**G54.4**	21.98	**G90.8**	25.52	**G137.4**	27.40^{d}
G24.8	27.24^{d}	**G54.5**	19.98	**G91.1**	27.63^{d}	**G138.1**	27.43^{d}
G25.1	29.44^{d}	**G54.6**	23.48	**G91.2**	27.73^{d}	**G138.2**	29.20^{d}
G25.2	26.74^{d}	**G54.7**	26.78^{d}	**G91.3**	20.52	**G138.4**	28.70^{d}
G25.3	32.24^{acd}	**G54.8**	24.98	**G91.5**	29.51^{d}	**G138.8**	30.70^{ad}
G25.5	24.24	**G55.1**	25.48	**G91.6**	30.12^{d}	**G139.1**	28.20^{d}
G25.6	25.74	**G55.2**	27.48^{d}	**G91.7**	27.07^{d}	**G140.1**	28.50^{d}
G25.7	25.74	**G55.3**	24.98	**G91.8**	26.82^{d}	**G140.2**	29.80^{d}
G25.8	26.54^{d}	**G55.4**	24.48	**G93.1**	31.52^{acd}	**G140.4**	28.70^{d}
G26.1	26.24	**G55.6**	25.78	**G93.8**	30.12^{d}	**G140.7**	32.50^{abcd}
G26.2	27.24^{d}	**G55.7**	27.78^{d}	**G94.1**	29.49^{d}	**G141.6**	31.20^{acd}
G26.3	31.54^{acd}	**G56.1**	30.51^{ad}	**G94.7**	29.56^{d}	**G142.4**	20.50
G26.4	26.24	**G56.2**	28.78^{d}	**G94.8**	24.11	**G142.6**	19.50
G26.5	27.24^{d}	**G56.3**	25.78	**G95.1**	25.86	**G142.8**	22.20
G26.6	25.24	**G56.4**	30.29^{d}	**G95.8**	29.56^{d}	**G143.4**	24.20
G26.7	28.24^{d}	**G56.5**	25.48	**G96.1**	33.56^{abcde}	**G143.6**	25.70
G26.8	26.24	**G56.6**	31.13^{acd}	**G96.2**	28.56^{d}	**G143.8**	27.20^{d}
G27.2	31.24^{acd}	**G56.7**	28.48^{d}	**G96.3**	24.86	**G144.3**	27.20^{d}
G27.3	24.84	**G56.8**	31.78^{acd}	**G96.4**	29.56^{d}	**G144.5**	28.20^{d}
G27.4	26.34	**G58.1**	19.98	**G96.5**	25.27	**G144.8**	27.40^{d}
G27.5	27.24^{d}	**G58.3**	21.98	**G96.6**	27.56^{d}	**G145.2**	24.30
G27.6	29.44^{d}	**G58.4**	20.48	**G96.7**	25.86	**G145.8**	22.70
G27.7	26.34	**G58.5**	23.48	**G96.8**	28.56^{d}	**G146.1**	29.20^{d}
G27.8	28.24^{d}	**G58.6**	25.88	**G97.2**	23.06	**G147.6**	31.50^{acd}
G28.2	26.54^{d}	**G58.7**	29.02^{d}	**G97.3**	23.56	**Rerata=27.34**	
G28.3	27.24^{d}	**G58.8**	26.08	**G97.4**	26.76^{d}	**K [a]**	26.84
G28.7	29.24^{d}	**G59.1**	33.48^{abcde}	**G97.5**	21.56	**M [b]**	28.64
G28.8	28.24^{d}	**G59.2**	31.48^{acd}	**G97.6**	27.16^{d}	**Gs [c]**	27.42
G29.1	27.24^{d}	**G59.3**	27.48^{d}	**G97.7**	29.56^{d}	**C [d]**	22.74
G29.2	29.24^{d}	**G59.4**	29.48^{d}	**G97.8**	27.99^{d}	**Gm [e]**	28.96
G29.4	26.24	**G59.6**	25.48	**G98.1**	26.00	**BNT=3.62**	
G29.5	28.24^{d}	**G59.7**	29.48^{d}	**G98.2**	25.16		
G29.6	32.24^{acd}	**G59.8**	28.48^{d}	**G98.7**	22.46		
G29.7	30.24^{d}	**G60.1**	28.13^{d}	**G98.8**	23.56		
G29.8	29.24^{d}	**G60.2**	25.78	**G99.2**	29.56^{d}		
G30.1	26.24	**G60.3**	25.58	**G99.4**	28.16^{d}		
G30.2	27.24^{d}	**G60.4**	31.25^{acd}	**G99.5**	25.86		
G30.3	26.39^{d}	**G60.5**	27.78^{d}	**G99.6**	24.06		
G30.4	31.24^{acd}	**G60.6**	26.78^{d}	**G99.7**	24.56		
G30.5	27.24^{d}	**G60.7**	25.48	**G100.1**	24.56		
G30.6	26.34	**G60.8**	26.78^{d}	**G100.3**	22.46		
G30.7	25.74	**G61.1**	25.78	**G100.4**	25.86		
G30.8	29.74^{d}	**G61.6**	30.78^{ad}	**G100.5**	25.16		
G31.2	26.24	**G61.8**	26.78^{d}	**G100.6**	23.86		
G31.3	29.24^{d}	**G62.1**	33.48^{abcde}	**G100.8**	22.56		
G31.4	27.54^{d}	**G62.2**	32.17^{acd}	**G101.1**	28.39^{d}		
		G62.6	29.78^{d}	**G101.2**	26.91^{d}		
		G62.8	29.48^{d}	**G101.3**	23.86		
		G63.3	31.67^{acd}	**G101.4**	28.16^{d}		
		G63.4	33.52^{abcde}	**G101.5**	26.86^{d}		
		G63.5	35.72^{abcde}	**G101.6**	24.86		
		G64.1	25.52	**G101.7**	28.06^{d}		
		G64.4	23.82	**G102.3**	25.21		
		G64.5	25.52	**G102.4**	24.86		

Lanjutan rata-rata bobot buah berbagai galur tomat penanaman F6

G32.5	25.78	**G64.7**	27.32^{d}	**G102.6**	27.56^{d}
G32.6	28.48^{d}	**G64.8**	25.02	**G102.7**	27.86^{d}
G32.7	25.28	**G65.1**	29.82^{d}	**G102.8**	25.86
G33.1	29.48^{d}	**G65.2**	26.52^{d}	**G103.1**	29.56^{d}
G33.2	29.08^{d}	**G65.3**	25.82	**G103.2**	28.56^{d}
G33.4	30.48^{ad}	**G65.4**	27.02^{d}	**G103.3**	27.56^{d}
G33.5	31.48^{acd}	**G65.7**	25.52	**G103.6**	32.56^{abcd}
G33.6	25.78	**G65.8**	30.52^{ad}	**G103.7**	32.16^{acd}
G33.7	30.48^{ad}	**G66.3**	24.12	**G103.8**	28.46^{d}
G33.8	28.68^{d}	**G66.4**	25.02	**G104.2**	34.56^{abcde}
G34.1	29.48^{d}	**G66.5**	26.12	**G104.5**	36.56^{abcde}
G34.2	30.48^{ad}	**G67.1**	28.12^{d}	**G104.8**	33.56^{abcde}
G34.3	30.78^{ad}	**G67.2**	25.52	**G105.2**	23.56
G34.4	27.48^{d}	**G67.3**	25.12	**G105.5**	21.06
G34.5	28.68^{d}	**G67.7**	24.12	**G106.1**	26.56^{d}
G34.7	31.48^{acd}	**G68.3**	24.52	**G106.8**	24.56
G34.8	30.48^{ad}	**G68.4**	26.82^{d}	**G107.1**	19.16
G35.1	30.08^{d}	**G68.5**	25.52	**G107.2**	21.86
G35.2	29.48^{d}	**G68.6**	26.55^{d}	**G107.3**	24.16
G35.3	27.78^{d}	**G68.7**	27.82^{d}	**G107.4**	22.46
G35.5	28.48^{d}	**G68.8**	29.42^{d}	**G107.5**	24.06
G35.6	30.48^{ad}	**G69.1**	35.72^{abcde}	**G107.6**	23.06
G36.1	28.98^{d}	**G69.2**	38.52^{abcde}	**G107.7**	23.56
G36.2	29.98^{d}	**G69.3**	33.52^{abcde}	**G107.8**	25.06
G36.3	31.48^{acd}	**G69.4**	31.52^{acd}	**G108.1**	29.16^{d}
G36.4	29.48^{d}	**G69.5**	34.12^{abcde}	**G108.2**	27.56^{d}
G36.5	28.48^{d}	**G69.6**	32.52^{abcd}	**G108.3**	24.06
G36.6	28.48^{d}	**G69.7**	31.02^{ad}	**G109.5**	27.56^{d}

Keterangan: Angka-angka yang diikuti oleh huruf a, b, c, d, dan e pada kolom (BB) berarti berbeda nyata dengan varietas pembanding Karina [a], Mawar [b], Gustavi [c], Chung [d], dan Gammara [e] pada uji BNT (α=0.05). Blok warna biru menunjukkan 10 galur terbaik berdasarkan karakter bobot buah.

Tabel Lampiran 37. Rata-rata jumlah rongga berbagai galur tomat penanaman F6

Nama Galur	JR (buah)	Nama Galur	JR (buah)	Nama Galur	JR (buah)	Nama Galur	JR (buah)
G1.3	4.76^{d}	**G36.7**	6.56^{acd}	**G69.8**	2.96	**G109.8**	5.30^{acd}
G1.5	6.16^{acd}	**G36.8**	4.56^{d}	**G70.3**	3.23	**G110.2**	5.30^{acd}
G2.1	5.76^{acd}	**G37.1**	2.76	**G70.4**	3.56	**G110.3**	5.50^{acd}
G3.1	3.76	**G37.2**	3.81	**G70.5**	2.56	**G110.4**	6.30^{acd}
G3.2	5.01^{acd}	**G37.3**	3.96	**G70.7**	3.56	**G110.5**	7.30^{abcde}
G3.5	3.76	**G37.4**	3.56	**G71.1**	5.56^{acd}	**G110.6**	5.30^{acd}
G3.6	4.06^{d}	**G37.6**	3.06	**G71.2**	3.56	**G110.8**	5.30^{acd}
G3.7	3.86	**G37.7**	3.36	**G71.3**	4.56^{d}	**G111.1**	7.60^{abcde}
G4.6	4.76^{d}	**G37.8**	3.31	**G71.4**	5.56^{acd}	**G111.2**	6.80^{acd}
G6.3	2.76	**G38.1**	5.56^{acd}	**G71.5**	3.96	**G111.3**	6.30^{acd}
G6.5	3.76	**G38.2**	6.56^{acd}	**G71.6**	3.86	**G111.4**	6.55^{acd}
G6.6	4.76^{d}	**G38.3**	4.86^{d}	**G71.7**	4.56^{d}	**G111.5**	7.50^{abcde}
G6.8	5.76^{acd}	**G38.5**	5.86^{acd}	**G71.8**	4.36^{d}	**G111.6**	7.30^{abcde}
G7.2	7.06^{abcde}	**G38.6**	4.56^{d}	**G72.1**	5.56^{acd}	**G111.7**	5.50^{acd}
G7.3	5.06^{acd}	**G38.7**	7.06^{abcde}	**G72.2**	4.56^{d}	**G111.8**	6.10^{acd}
G8.1	2.56	**G38.8**	5.56^{acd}	**G72.3**	5.56^{acd}	**G112.1**	4.60^{d}
G8.2	2.96	**G39.1**	7.56^{abcde}	**G72.6**	6.56^{acd}	**G112.3**	3.30
G8.3	2.36	**G39.2**	5.56^{acd}	**G72.7**	5.56^{acd}	**G112.4**	4.80^{d}
G8.4	3.36	**G39.3**	6.56^{acd}	**G72.8**	4.86^{d}	**G112.5**	3.80
G8.5	2.46	**G39.4**	5.56^{acd}	**G73.4**	4.06^{d}	**G112.6**	4.80^{d}
G8.6	2.76	**G39.8**	6.56^{acd}	**G73.5**	5.06^{acd}	**G112.7**	4.30^{d}
G8.7	3.26	**G40.1**	4.56^{d}	**G73.7**	3.46	**G113.1**	5.60^{acd}
G9.1	5.76^{acd}	**G40.4**	5.86^{acd}	**G74.2**	6.56^{acd}	**G113.2**	5.30^{acd}
G9.2	6.06^{acd}	**G40.7**	4.56^{d}	**G74.3**	5.56^{acd}	**G113.3**	6.30^{acd}
G9.4	6.76^{acd}	**G40.8**	5.56^{acd}	**G74.4**	4.76^{d}	**G113.4**	6.10^{acd}
G9.5	6.06^{acd}	**G41.1**	2.56	**G74.5**	5.56^{acd}	**G113.5**	4.30^{d}
G9.6	4.76^{d}	**G41.2**	4.36^{d}	**G74.6**	6.56^{acd}	**G113.6**	4.60^{d}
G9.7	5.76^{acd}	**G41.3**	2.96	**G74.7**	5.56^{acd}	**G113.7**	3.30
G9.8	7.76^{abcde}	**G41.4**	3.56	**G74.8**	6.56^{acd}	**G113.8**	5.10^{acd}
G10.4	5.76^{acd}	**G41.5**	2.76	**G75.1**	4.56^{d}	**G114.1**	5.30^{acd}
G10.6	6.76^{acd}	**G41.6**	2.56	**G75.2**	2.86	**G114.2**	4.30^{d}
G10.7	5.76^{acd}	**G41.7**	5.06^{acd}	**G75.3**	3.86	**G114.3**	3.30
G11.1	3.96	**G41.8**	3.36	**G75.4**	3.56	**G114.6**	6.30^{acd}
G11.2	5.76^{acd}	**G42.1**	5.56^{acd}	**G75.5**	4.56^{d}	**G114.7**	4.30^{d}
G11.3	4.76^{d}	**G42.3**	3.56	**G75.6**	4.86^{d}	**G114.8**	3.30
G11.5	3.96	**G42.4**	3.56	**G75.7**	3.86	**G115.1**	5.30^{acd}
G11.6	5.76^{acd}	**G42.5**	4.56^{d}	**G75.8**	5.56^{acd}	**G115.2**	5.30^{acd}
G12.2	5.76^{acd}	**G42.6**	4.56^{d}	**G76.1**	7.56^{abcde}	**G115.3**	4.30^{d}
G12.3	7.76^{abcde}	**G42.7**	5.36^{acd}	**G76.3**	6.56^{acd}	**G115.4**	6.30^{acd}
G12.4	4.76^{d}	**G42.8**	3.56	**G76.4**	3.56	**G115.5**	4.30^{d}
G12.5	5.76^{acd}	**G44.1**	5.76^{acd}	**G76.5**	5.56^{acd}	**G115.6**	5.30^{acd}
G12.6	5.16^{acd}	**G44.2**	7.36^{abcde}	**G76.6**	3.76	**G115.8**	5.30^{acd}
G12.7	5.76^{acd}	**G44.3**	7.36^{abcde}	**G76.7**	4.96^{cd}	**G116.1**	6.30^{acd}
G12.8	6.76^{acd}	**G44.4**	4.81^{d}	**G76.8**	5.56^{acd}	**G116.2**	4.30^{d}
G13.1	5.96^{acd}	**G44.5**	6.76^{acd}	**G78.2**	5.56^{acd}	**G116.3**	5.30^{acd}
G13.7	6.76^{acd}	**G44.6**	4.36^{d}	**G78.5**	6.56^{acd}	**G116.4**	6.30^{acd}
G13.8	5.36^{acd}	**G44.7**	4.96^{cd}	**G78.6**	6.56^{acd}	**G116.5**	5.30^{acd}
G14.1	4.76^{d}	**G44.8**	5.96^{acd}	**G79.1**	4.56^{d}	**G116.6**	5.60^{acd}
		G45.1	3.36	**G79.3**	3.86	**G116.7**	5.90^{acd}
		G45.2	2.56	**G79.4**	5.56^{acd}	**G116.8**	6.30^{acd}
		G45.3	2.56	**G79.5**	4.06^{d}	**G117.1**	4.60^{d}
		G45.4	2.56	**G79.6**	6.56^{acd}	**G117.2**	5.30^{acd}
		G45.5	3.56	**G79.7**	4.56^{d}	**G117.3**	5.30^{acd}
		G45.6	4.56^{d}	**G79.8**	4.56^{d}	**G117.4**	4.30^{d}
		G45.7	4.86^{d}	**G80.1**	6.56^{acd}	**G117.5**	5.30^{acd}
		G45.8	3.86	**G80.2**	5.56^{acd}	**G117.6**	4.30^{d}

Lanjutan rata-rata jumlah rongga berbagai galur tomat penanaman F6

G15.6	3.56	**G46.1**	3.16	**G80.3**	4.56^{d}	**G117.7**	5.30^{acd}
G15.8	2.56	**G46.2**	4.06^{d}	**G80.4**	6.56^{acd}	**G118.1**	4.30^{d}
G16.1	5.06^{acd}	**G46.3**	3.56	**G80.5**	7.56^{abcde}	**G118.2**	3.30
G16.4	5.76^{acd}	**G46.5**	4.06^{d}	**G80.6**	4.56^{d}	**G118.3**	3.30
G16.5	4.26^{d}	**G46.6**	3.56	**G80.7**	5.56^{acd}	**G118.4**	4.30^{d}
G16.8	4.76^{d}	**G46.7**	3.76	**G80.8**	4.56^{d}	**G118.5**	3.30
G17.1	3.96	**G46.8**	3.16	**G81.1**	5.56^{acd}	**G118.7**	5.30^{acd}
G17.2	5.36^{acd}	**G47.1**	3.06	**G81.2**	5.56^{acd}	**G118.8**	4.30^{d}
G17.3	3.96	**G47.3**	3.06	**G81.3**	7.56^{abcde}	**G119.1**	5.30^{acd}
G17.4	5.36^{acd}	**G47.4**	3.76	**G81.4**	4.56^{d}	**G119.2**	4.30^{d}
G17.5	3.16	**G47.6**	4.16^{d}	**G81.5**	6.56^{acd}	**G119.3**	4.63^{d}
G17.6	2.96	**G47.7**	3.76	**G81.6**	6.56^{acd}	**G119.5**	4.90^{d}
G17.7	3.76	**G47.8**	3.56	**G81.7**	5.56^{acd}	**G119.7**	6.30^{acd}
G17.8	4.56^{d}	**G48.1**	5.56^{acd}	**G81.8**	4.56^{d}	**G119.8**	6.30^{acd}
G18.1	6.76^{acd}	**G48.2**	3.56	**G82.1**	6.56^{acd}	**G120.1**	5.30^{acd}
G18.2	4.76^{d}	**G48.3**	2.96	**G82.2**	3.56	**G120.5**	4.30^{d}
G18.3	5.76^{acd}	**G48.4**	4.76^{d}	**G82.3**	7.56^{abcde}	**G120.6**	5.30^{acd}
G18.4	5.06^{acd}	**G48.5**	3.36	**G82.4**	4.56^{d}	**G120.8**	4.30^{d}
G18.5	6.76^{acd}	**G48.6**	3.56	**G82.5**	3.86	**G121.5**	5.30^{acd}
G18.6	4.76^{d}	**G48.7**	3.16	**G82.6**	5.56^{acd}	**G121.7**	6.30^{acd}
G18.7	5.76^{acd}	**G48.8**	6.56^{acd}	**G82.7**	7.56^{abcde}	**G121.8**	4.50^{d}
G19.2	6.76^{acd}	**G49.2**	7.86^{abcde}	**G82.8**	5.56^{acd}	**G122.5**	4.70^{d}
G19.4	5.76^{acd}	**G49.3**	5.86^{acd}	**G83.1**	3.56	**G122.6**	4.50^{d}
G19.5	6.01^{acd}	**G49.4**	6.56^{acd}	**G83.2**	4.86^{d}	**G124.4**	4.30^{d}
G19.6	5.01^{acd}	**G49.5**	5.56^{acd}	**G83.7**	5.56^{acd}	**G124.8**	4.10^{d}
G19.8	4.76^{d}	**G49.6**	6.56^{acd}	**G83.8**	4.06^{d}	**G126.2**	3.30
G20.1	4.96^{cd}	**G49.7**	5.86^{acd}	**G84.5**	3.31	**G126.5**	2.30
G20.3	6.56^{acd}	**G49.8**	5.56^{acd}	**G84.6**	3.56	**G126.7**	4.63^{d}
G20.5	5.76^{acd}	**G50.1**	3.56	**G84.7**	3.23	**G127.1**	4.90^{d}
G20.6	4.96^{cd}	**G50.2**	4.96^{cd}	**G85.6**	4.56^{d}	**G127.2**	5.50^{acd}
G20.7	4.96^{cd}	**G50.3**	4.96^{cd}	**G85.7**	5.56^{acd}	**G127.3**	6.50^{acd}
G20.8	4.76^{d}	**G50.4**	5.56^{acd}	**G86.2**	4.56^{d}	**G127.4**	3.70
G21.1	5.76^{acd}	**G50.5**	2.96	**G86.3**	5.56^{acd}	**G127.5**	4.50^{d}
G21.2	4.16^{d}	**G50.6**	4.86^{d}	**G86.4**	3.81	**G127.6**	6.30^{acd}
G21.3	4.96^{cd}	**G50.7**	3.96	**G86.5**	4.56^{d}	**G127.7**	4.70^{d}
G21.4	5.36^{acd}	**G50.8**	6.56^{acd}	**G86.6**	4.56^{d}	**G128.1**	6.10^{acd}
G21.5	4.16^{d}	**G51.1**	3.56	**G86.7**	3.76	**G128.2**	5.63^{acd}
G21.6	4.76^{d}	**G51.2**	5.16^{acd}	**G87.2**	3.56	**G128.3**	4.50^{d}
G21.7	3.96	**G51.3**	4.76^{d}	**G87.3**	4.56^{d}	**G128.4**	5.70^{acd}
G21.8	5.76^{acd}	**G51.4**	3.56	**G87.4**	3.06	**G128.5**	4.50^{d}
G22.1	4.76^{d}	**G51.5**	4.56^{d}	**G87.5**	3.56	**G128.6**	6.63^{acd}
G22.2	2.76	**G51.6**	4.76^{d}	**G87.6**	4.56^{d}	**G128.7**	4.90^{d}
G22.3	4.06^{d}	**G51.7**	5.76^{acd}	**G87.8**	5.36^{acd}	**G128.8**	4.70^{d}
G22.4	4.76^{d}	**G51.8**	3.56	**G88.1**	4.56^{d}	**G129.2**	5.50^{acd}
G22.5	3.76	**G52.2**	6.56^{acd}	**G88.2**	7.56^{abcde}	**G129.5**	6.30^{acd}
G22.6	4.76^{d}	**G52.3**	5.56^{acd}	**G88.6**	5.56^{acd}	**G129.6**	5.60^{acd}
G22.7	5.76^{acd}	**G52.4**	4.56^{d}	**G88.7**	6.56^{acd}	**G129.7**	4.30^{d}
G22.8	5.76^{acd}	**G52.5**	6.56^{acd}	**G88.8**	5.56^{acd}	**G129.8**	5.30^{acd}
G23.1	4.16^{d}	**G52.6**	4.76^{d}	**G89.1**	4.56^{d}	**G130.1**	4.30^{d}
G23.2	5.26^{acd}	**G52.7**	5.56^{acd}	**G89.2**	5.76^{acd}	**G130.2**	2.30
		G52.8	7.56^{abcde}	**G89.4**	5.56^{acd}	**G130.4**	4.30^{d}
		G53.1	2.96	**G89.5**	4.56^{d}	**G130.7**	5.30^{acd}
		G53.2	4.56^{d}	**G89.6**	6.56^{acd}	**G130.8**	4.50^{d}
		G53.3	3.76	**G89.7**	3.56	**G132.2**	4.30^{d}
		G53.4	3.06	**G89.8**	4.56^{d}	**G132.3**	3.30
		G53.5	4.06^{d}	**G90.1**	7.56^{abcde}	**G133.7**	5.60^{acd}
		G53.6	3.56	**G90.2**	5.56^{acd}	**G133.8**	3.80
		G53.7	4.36^{d}	**G90.3**	6.56^{acd}	**G135.8**	4.30^{d}
		G53.8	3.36	**G90.4**	5.56^{acd}	**G136.2**	4.30^{d}

Lanjutan rata-rata jumlah rongga berbagai galur tomat penanaman F6

G24.4	3.96	**G54.1**	2.56	**G90.5**	6.56^{acd}	**G136.4**	4.30^{d}
G24.5	5.56^{acd}	**G54.2**	2.56	**G90.6**	5.56^{acd}	**G136.8**	5.30^{acd}
G24.6	3.76	**G54.3**	3.76	**G90.7**	6.86^{acd}	**G137.2**	3.70
G24.7	4.16^{d}	**G54.4**	4.56^{d}	**G90.8**	7.56^{abcde}	**G137.4**	5.82^{acd}
G24.8	3.76	**G54.5**	2.56	**G91.1**	3.56	**G138.1**	5.3^{acd}
G25.1	4.36^{d}	**G54.6**	2.56	**G91.2**	4.56^{d}	**G138.2**	4.3^{d}
G25.2	2.76	**G54.7**	3.56	**G91.3**	3.56	**G138.4**	4.3^{d}
G25.3	2.76	**G54.8**	4.06^{d}	**G91.5**	4.56^{d}	**G138.8**	3.30
G25.5	3.16	**G55.1**	4.56^{d}	**G91.6**	5.56^{acd}	**G139.1**	2.30
G25.6	3.56	**G55.2**	3.56	**G91.7**	6.56^{acd}	**G140.1**	4.30^{d}
G25.7	2.76	**G55.3**	2.86	**G91.8**	5.56^{acd}	**G140.2**	3.30
G25.8	4.56^{d}	**G55.4**	4.56^{d}	**G93.1**	6.06^{acd}	**G140.4**	4.90^{d}
G26.1	5.76^{acd}	**G55.6**	3.56	**G93.8**	4.96^{cd}	**G140.7**	4.30^{d}
G26.2	6.76^{acd}	**G55.7**	4.56^{d}	**G94.1**	5.8^{acd}	**G141.6**	5.30^{acd}
G26.3	7.76^{abcde}	**G56.1**	6.56^{acd}	**G94.7**	6.6^{acd}	**G142.4**	3.30
G26.4	6.56^{acd}	**G56.2**	5.96^{acd}	**G94.8**	4.80^{d}	**G142.6**	4.30^{d}
G26.5	5.76^{acd}	**G56.3**	7.56^{abcde}	**G95.1**	4.30^{d}	**G142.8**	5.30^{acd}
G26.6	6.76^{acd}	**G56.4**	5.56^{acd}	**G95.8**	5.30^{acd}	**G143.4**	3.30
G26.7	6.09^{acd}	**G56.5**	6.86^{acd}	**G96.1**	6.30^{acd}	**G143.6**	5.30^{acd}
G26.8	6.76^{acd}	**G56.6**	7.56^{abcde}	**G96.2**	5.30^{acd}	**G143.8**	4.97^{cd}
G27.2	6.76^{acd}	**G56.7**	5.56^{acd}	**G96.3**	5.30^{acd}	**G144.3**	4.30^{d}
G27.3	7.76^{abcde}	**G56.8**	7.23^{abcde}	**G96.4**	4.30^{d}	**G144.5**	2.55
G27.4	5.76^{acd}	**G58.1**	5.96^{acd}	**G96.5**	5.10^{acd}	**G144.8**	3.50
G27.5	5.76^{acd}	**G58.3**	8.16^{abcde}	**G96.6**	5.30^{acd}	**G145.2**	4.96^{cd}
G27.6	6.76^{acd}	**G58.4**	7.86^{abcde}	**G96.7**	4.30^{d}	**G145.8**	4.30^{d}
G27.7	7.76^{abcde}	**G58.5**	7.36^{abcde}	**G96.8**	6.30^{acd}	**G146.1**	3.97
G27.8	6.76^{acd}	**G58.6**	6.56^{acd}	**G97.2**	5.30^{acd}	**G147.6**	4.30^{d}
G28.2	6.06^{acd}	**G58.7**	5.56^{acd}	**G97.3**	4.30^{d}	**Rerata=4.98**	
G28.3	5.56^{acd}	**G58.8**	6.56^{acd}	**G97.4**	5.10^{acd}	**K [a]**	4.00
G28.7	6.76^{acd}	**G59.1**	7.56^{abcde}	**G97.5**	4.30^{d}	**M [b]**	5.92
G28.8	6.76^{acd}	**G59.2**	8.56^{abcde}	**G97.6**	4.90^{d}	**Gs [c]**	3.96
G29.1	7.76^{abcde}	**G59.3**	7.16^{abcde}	**G97.7**	5.30^{acd}	**C [d]**	3.04
G29.2	5.96^{acd}	**G59.4**	8.56^{abcde}	**G97.8**	6.30^{acd}	**Gm [e]**	5.90
G29.4	6.76^{acd}	**G59.6**	7.36^{abcde}	**G98.1**	4.30^{d}	**BNT=0.99**	
G29.5	8.06^{abcde}	**G59.7**	8.36^{abcde}	**G98.2**	4.30^{d}		
G29.6	6.06^{acd}	**G59.8**	7.36^{abcde}	**G98.7**	6.30^{acd}		
G29.7	6.76^{acd}	**G60.1**	6.56^{acd}	**G98.8**	5.30^{acd}		
G29.8	5.76^{acd}	**G60.2**	7.56^{abcde}	**G99.2**	4.30^{d}		
G30.1	3.36	**G60.3**	5.56^{acd}	**G99.4**	5.30^{acd}		
G30.2	3.76	**G60.4**	8.56^{abcde}	**G99.5**	4.30^{d}		
G30.3	3.76	**G60.5**	6.56^{acd}	**G99.6**	6.30^{acd}		
G30.4	4.76^{d}	**G60.6**	7.56^{abcde}	**G99.7**	4.30^{d}		
G30.5	3.76	**G60.7**	6.86^{acd}	**G100.1**	4.30^{d}		
G30.6	4.36^{d}	**G60.8**	7.56^{abcde}	**G100.3**	4.50^{d}		
G30.7	3.26	**G61.1**	2.56	**G100.4**	4.30^{d}		
G30.8	3.76	**G61.6**	3.56	**G100.5**	5.30^{acd}		
G31.2	4.01	**G61.8**	2.56	**G100.6**	6.30^{acd}		
G31.3	4.36^{d}	**G62.1**	7.56^{abcde}	**G100.8**	5.30^{acd}		
G31.4	3.26	**G62.2**	6.76^{acd}	**G101.1**	4.70^{d}		
		G62.6	6.16^{acd}	**G101.2**	6.30^{acd}		
		G62.8	7.76^{abcde}	**G101.3**	3.50		
		G63.3	6.56^{acd}	**G101.4**	3.10		
		G63.4	5.86^{acd}	**G101.5**	3.90		
		G63.5	5.56^{acd}	**G101.6**	4.30^{d}		
		G64.1	4.56^{d}	**G101.7**	2.30		
		G64.4	3.56	**G102.3**	5.30^{acd}		
		G64.5	3.56	**G102.4**	4.30^{d}		

Lanjutan rata-rata jumlah rongga berbagai galur tomat penanaman F6

G32.5	5.06^{acd}	**G64.7**	4.76^{d}	**G102.6**	6.30^{acd}
G32.6	5.56^{acd}	**G64.8**	4.23^{d}	**G102.7**	4.30^{d}
G32.7	5.56^{acd}	**G65.1**	4.86^{d}	**G102.8**	4.30^{d}
G33.1	3.23	**G65.2**	4.56^{d}	**G103.1**	3.30
G33.2	3.06	**G65.3**	5.56^{acd}	**G103.2**	4.30^{d}
G33.4	3.06	**G65.4**	6.56^{acd}	**G103.3**	5.30^{acd}
G33.5	2.36	**G65.7**	6.56^{acd}	**G103.6**	7.30^{abcde}
G33.6	3.06	**G65.8**	5.56^{acd}	**G103.7**	5.30^{acd}
G33.7	3.16	**G66.3**	3.06	**G103.8**	6.30^{acd}
G33.8	2.76	**G66.4**	3.26	**G104.2**	7.30^{abcde}
G34.1	2.56	**G66.5**	4.06^{d}	**G104.5**	8.30^{abcde}
G34.2	4.76^{d}	**G67.1**	5.56^{acd}	**G104.8**	7.60^{abcde}
G34.3	3.56	**G67.2**	5.56^{acd}	**G105.2**	7.30^{abcde}
G34.4	3.56	**G67.3**	6.56^{acd}	**G105.5**	8.30^{abcde}
G34.5	5.76^{acd}	**G67.7**	6.86^{acd}	**G106.1**	7.30^{abcde}
G34.7	4.56^{d}	**G68.3**	4.36^{d}	**G106.8**	5.30^{acd}
G34.8	3.56	**G68.4**	2.86	**G107.1**	7.50^{abcde}
G35.1	7.56^{abcde}	**G68.5**	3.36	**G107.2**	5.30^{acd}
G35.2	8.56^{abcde}	**G68.6**	3.76	**G107.3**	4.30^{d}
G35.3	6.56^{acd}	**G68.7**	3.06	**G107.4**	6.30^{acd}
G35.5	7.56^{abcde}	**G68.8**	2.86	**G107.5**	7.30^{abcde}
G35.6	5.56^{acd}	**G69.1**	4.16^{d}	**G107.6**	5.30^{acd}
G36.1	7.56^{abcde}	**G69.2**	4.36^{d}	**G107.7**	5.50^{acd}
G36.2	5.56^{acd}	**G69.3**	2.56	**G107.8**	7.90^{abcde}
G36.3	4.76^{d}	**G69.4**	4.56^{d}	**G108.1**	7.63^{abcde}
G36.4	6.56^{acd}	**G69.5**	3.96	**G108.2**	6.30^{acd}
G36.5	6.56^{acd}	**G69.6**	3.76	**G108.3**	7.30^{abcde}
G36.6	5.56^{acd}	**G69.7**	3.16	**G109.5**	4.30^{d}

Keterangan: Angka-angka yang diikuti oleh huruf a, b, c, d, dan e pada kolom (JR) berarti berbeda nyata dengan varietas pembanding Karina [a], Mawar [b], Gustavi [c], Chung [d], dan Gammara [e] pada uji BNT (α=0.05). Blok warna biru menunjukkan 10 galur terbaik berdasarkan karakter jumlah rongga.

Tabel Lampiran 38. Rata-rata produksi berbagai galur tomat penanaman F6

Nama Galur	PROD (g)	Nama Galur	PROD (g)	Nama Galur	PROD (g)	Nama Galur	PROD (g)
G1.3	369.82	**G36.7**	334.00	**G69.8**	649.32^{abcde}	**G109.8**	328.50
G1.5	474.14	**G36.8**	351.84	**G70.3**	495.56	**G110.2**	621.94^{acde}
G2.1	395.26	**G37.1**	701.52^{abcde}	**G70.4**	249.00	**G110.3**	577.94^{ad}
G3.1	269.82	**G37.2**	639.76^{abcde}	**G70.5**	622.12^{acde}	**G110.4**	541.30^{d}
G3.2	214.14	**G37.3**	721.52^{abcde}	**G70.7**	269.64	**G110.5**	677.78^{abcde}
G3.5	395.26	**G37.4**	714.48^{abcde}	**G71.1**	502.60	**G110.6**	669.94^{abcde}
G3.6	209.82	**G37.6**	598.64^{ade}	**G71.2**	268.52	**G110.8**	661.94^{abcde}
G3.7	214.14	**G37.7**	685.20^{abcde}	**G71.3**	427.56	**G111.1**	489.94
G4.6	255.26	**G37.8**	558.64^{d}	**G71.4**	502.60	**G111.2**	405.94
G6.3	109.82	**G38.1**	518.64^{d}	**G71.5**	430.60	**G111.3**	321.94
G6.5	214.14	**G38.2**	459.64	**G71.6**	540.84^{d}	**G111.4**	453.94
G6.6	198.30	**G38.3**	509.20	**G71.7**	297.32	**G111.5**	376.98
G6.8	175.52	**G38.5**	464.88	**G71.8**	320.84	**G111.6**	369.94
G7.2	612.22^{ade}	**G38.6**	484.56	**G72.1**	309.00	**G111.7**	408.66
G7.3	596.22^{ade}	**G38.7**	457.04	**G72.2**	364.84	**G111.8**	353.94
G8.1	441.82	**G38.8**	514.64	**G72.3**	326.12	**G112.1**	211.70
G8.2	569.34^{d}	**G39.1**	384.56	**G72.6**	276.68	**G112.3**	211.86
G8.3	501.98	**G39.2**	434.32	**G72.7**	282.12	**G112.4**	238.10
G8.4	589.02^{ad}	**G39.3**	338.64	**G72.8**	477.64	**G112.5**	276.18
G8.5	387.10	**G39.4**	473.04	**G73.4**	615.88^{ade}	**G112.6**	227.06
G8.6	623.18^{acde}	**G39.8**	363.94	**G73.5**	575.56^{ad}	**G112.7**	283.22
G8.7	568.22^{d}	**G40.1**	274.64	**G73.7**	422.12	**G113.1**	570.74^{d}
G9.1	265.52	**G40.4**	395.12	**G74.2**	364.36	**G113.2**	594.74^{ade}
G9.2	204.22	**G40.7**	368.72	**G74.3**	473.96	**G113.3**	521.94^{d}
G9.4	156.22	**G40.8**	418.16	**G74.4**	409.32	**G113.4**	423.22
G9.5	264.22	**G41.1**	498.64	**G74.5**	317.00	**G113.5**	542.10^{d}
G9.6	172.22	**G41.2**	358.64	**G74.6**	266.76	**G113.6**	593.94^{ade}
G9.7	340.22	**G41.3**	486.48	**G74.7**	278.28	**G113.7**	452.82
G9.8	267.52	**G41.4**	314.64	**G74.8**	355.08	**G113.8**	580.66^{ad}
G10.4	438.78	**G41.5**	438.64	**G75.1**	393.56	**G114.1**	405.94
G10.6	496.06	**G41.6**	261.84	**G75.2**	489.64	**G114.2**	295.70
G10.7	376.22	**G41.7**	407.92	**G75.3**	550.76^{d}	**G114.3**	335.86
G11.1	453.82	**G41.8**	445.68	**G75.4**	306.28	**G114.6**	205.94
G11.2	280.86	**G42.1**	517.36	**G75.5**	368.68	**G114.7**	221.94
G11.3	224.86	**G42.3**	357.20	**G75.6**	377.96	**G114.8**	244.50
G11.5	389.66	**G42.4**	507.28	**G75.7**	321.48	**G115.1**	310.42
G11.6	281.82	**G42.5**	391.12	**G75.8**	359.24	**G115.2**	292.98
G12.2	444.22	**G42.6**	440.56	**G76.1**	553.00^{d}	**G115.3**	441.94
G12.3	574.22^{ad}	**G42.7**	386.00	**G76.3**	439.72	**G115.4**	487.54
G12.4	713.22^{abcde}	**G42.8**	500.40	**G76.4**	497.48	**G115.5**	421.94
G12.5	567.22^{d}	**G43.1**	394.80	**G76.5**	481.00	**G115.6**	345.94
G12.6	572.22^{ad}	**G44.1**	404.88	**G76.6**	393.96	**G115.8**	253.94
G12.7	553.22^{d}	**G44.2**	427.92	**G76.7**	540.84^{d}	**G116.1**	454.10
G12.8	544.22^{d}	**G44.3**	491.60	**G76.8**	381.80	**G116.2**	344.98
G13.1	269.52	**G44.4**	432.64	**G78.2**	281.96	**G116.3**	236.50
G13.7	381.50	**G44.5**	434.64	**G78.5**	275.56	**G116.4**	205.94
G13.8	312.22	**G44.6**	385.64	**G78.6**	395.56	**G116.5**	487.86
G14.1	488.22	**G44.7**	323.64	**G79.1**	314.92	**G116.6**	315.06
		G44.8	297.36	**G79.3**	397.16	**G116.7**	363.86
		G45.2	346.16	**G79.4**	361.00	**G116.8**	493.30
		G45.3	321.84	**G79.5**	419.56	**G117.1**	480.50
		G45.4	248.72	**G79.6**	285.16	**G117.2**	525.94^{d}
		G45.5	391.12	**G79.7**	345.16	**G117.3**	477.78
		G45.6	374.94	**G79.8**	324.36	**G117.4**	399.38
		G45.7	232.56	**G80.1**	589.56^{ad}	**G117.5**	497.78
		G45.8	294.00	**G80.2**	657.56^{abcde}	**G117.6**	517.78

Lanjutan rata-rata produksi berbagai galur tomat penanaman F6

G15.6	112.06	**G46.1**	431.92	**G80.3**	639.56^{abcde}	**G117.7**	491.86
G15.8	281.82	**G46.2**	392.40	**G80.4**	732.04^{abcde}	**G118.1**	591.86^{ad}
G16.1	236.70	**G46.3**	373.20	**G80.5**	628.56^{abcde}	**G118.2**	616.98^{ade}
G16.4	276.52	**G46.5**	442.80	**G80.6**	626.56^{abcde}	**G118.3**	643.22^{abcde}
G16.5	214.14	**G46.6**	447.28	**G80.7**	617.56^{ade}	**G118.4**	555.06^{d}
G16.8	167.74	**G46.7**	436.56	**G80.8**	728.2^{abcde}	**G118.5**	553.46^{d}
G17.1	572.22^{ad}	**G46.8**	500.56	**G81.1**	376.68	**G118.7**	562.58^{d}
G17.2	553.82^{d}	**G47.1**	432.88	**G81.2**	412.56	**G118.8**	469.94
G17.3	567.22^{d}	**G47.3**	347.12	**G81.3**	516.20	**G119.1**	537.46^{d}
G17.4	552.22^{d}	**G47.4**	379.28	**G81.4**	392.56	**G119.2**	521.94^{d}
G17.5	581.5^{ad}	**G47.6**	393.04	**G81.5**	391.56	**G119.3**	505.94
G17.6	612.22^{ade}	**G47.7**	352.72	**G81.6**	405.64	**G119.5**	541.30^{d}
G17.7	488.22	**G47.8**	253.94	**G81.7**	490.92	**G119.7**	458.26
G17.8	592.22^{ad}	**G48.1**	517.68	**G81.8**	519.08^{d}	**G119.8**	499.30
G18.1	348.22	**G48.2**	521.84^{d}	**G82.1**	489.00	**G120.1**	521.94^{d}
G18.2	304.22	**G48.3**	458.48	**G82.2**	399.08	**G120.5**	420.98
G18.3	430.14	**G48.4**	470.16	**G82.3**	389.00	**G120.6**	521.94^{d}
G18.4	480.70	**G48.5**	531.92^{d}	**G82.4**	522.60^{d}	**G120.8**	432.82
G18.5	534.94^{d}	**G48.6**	487.28	**G82.5**	527.56^{d}	**G121.5**	557.30^{d}
G18.6	354.14	**G48.7**	471.92	**G82.6**	566.28^{d}	**G121.7**	469.94
G18.7	276.22	**G48.8**	499.76	**G82.7**	524.52^{d}	**G121.8**	553.94^{d}
G19.2	192.54	**G49.2**	395.12	**G82.8**	564.68^{d}	**G122.5**	327.06
G19.4	256.52	**G49.3**	462.00	**G83.1**	723.56^{abcde}	**G122.6**	316.98
G19.5	324.22	**G49.4**	449.36	**G83.2**	680.2^{abcde}	**G124.4**	407.54
G19.6	305.02	**G49.5**	447.60	**G83.7**	710.76^{abcde}	**G124.8**	494.74
G19.8	328.42	**G49.6**	467.76	**G83.8**	723.88^{abcde}	**G126.2**	608.14^{ade}
G20.1	209.50	**G49.7**	483.92	**G84.5**	595.08^{ade}	**G126.5**	571.66^{ad}
G20.3	227.26	**G49.8**	498.00	**G84.6**	599.56^{ade}	**G126.7**	615.66^{ade}
G20.5	248.70	**G50.1**	670.64^{abcde}	**G84.7**	559.56^{d}	**G127.1**	347.66
G20.6	269.82	**G50.2**	681.64^{abcde}	**G85.6**	399.56	**G127.2**	433.74
G20.7	144.70	**G50.3**	656.64^{abcde}	**G85.7**	543.56^{d}	**G127.3**	487.82
G20.8	185.98	**G50.4**	518.64^{d}	**G86.2**	575.56^{ad}	**G127.4**	347.50
G21.1	275.52	**G50.5**	640.24^{abcde}	**G86.3**	557.16^{d}	**G127.5**	313.82
G21.2	413.18	**G50.6**	620.64^{ade}	**G86.4**	592.68^{ade}	**G127.6**	364.30
G21.3	454.78	**G50.7**	650.64^{abcde}	**G86.5**	486.92	**G127.7**	380.78
G21.4	269.42	**G50.8**	634.64^{abcde}	**G86.6**	547.88^{d}	**G128.1**	607.66^{ade}
G21.5	404.38	**G51.1**	382.32	**G86.7**	590.60^{ad}	**G128.2**	521.66^{d}
G21.6	144.22	**G51.2**	384.56	**G87.2**	568.68^{d}	**G128.3**	504.66
G21.7	367.58	**G51.3**	378.48	**G87.3**	523.24^{d}	**G128.4**	678.54^{abcde}
G21.8	403.10	**G51.4**	349.04	**G87.4**	559.72^{d}	**G128.5**	660.94^{abcde}
G22.1	312.22	**G51.5**	479.44	**G87.5**	527.88^{d}	**G128.6**	522.66^{d}
G22.2	460.22	**G51.6**	428.40	**G87.6**	600.36^{ade}	**G128.7**	654.38^{abcde}
G22.3	379.26	**G51.7**	370.48	**G87.8**	574.12^{ad}	**G128.8**	557.42^{d}
G22.4	522.94^{d}	**G51.8**	426.48	**G88.1**	473.00	**G129.2**	379.66
G22.5	467.42	**G52.2**	422.96	**G88.2**	565.56^{d}	**G129.5**	363.98
G22.6	352.22	**G52.3**	397.04	**G88.6**	435.72	**G129.6**	363.66
G22.7	471.10	**G52.4**	452.56	**G88.7**	455.56	**G129.7**	343.02
G22.8	393.98	**G52.5**	415.12	**G88.8**	475.56	**G129.8**	483.18
G23.1	622.62^{acde}	**G52.6**	424.94	**G89.1**	482.44	**G130.1**	495.66
G23.2	660.22^{abcde}	**G52.7**	410.96	**G89.2**	347.56	**G130.2**	433.74
		G52.8	395.44	**G89.4**	354.92	**G130.4**	511.66
		G53.1	430.00	**G89.5**	284.84	**G130.7**	414.22
		G53.2	298.64	**G89.6**	279.56	**G130.8**	501.26
		G53.3	398.96	**G89.7**	357.64	**G132.2**	571.66^{ad}
		G53.4	330.64	**G89.8**	297.32	**G132.3**	562.66^{d}
		G53.5	328.64	**G90.1**	432.36	**G133.7**	422.22
		G53.6	323.92	**G90.2**	325.80	**G133.8**	347.98
		G53.7	339.64	**G90.3**	340.68	**G135.8**	503.66
		G53.8	329.12	**G90.4**	426.56	**G136.2**	351.50

Lanjutan rata-rata produksi berbagai galur tomat penanaman F6

G24.4	201.98	**G54.1**	398.64	**G90.5**	381.32	**G136.4**	326.86
G24.5	370.78	**G54.2**	399.12	**G90.6**	334.12	**G136.8**	208.78
G24.6	277.02	**G54.3**	413.84	**G90.7**	377.96	**G137.2**	639.66^{abcde}
G24.7	351.42	**G54.4**	472.88	**G90.8**	346.92	**G137.4**	646.66^{abcde}
G24.8	192.22	**G54.5**	516.08	**G91.1**	266.60	**G138.1**	471.02
G25.1	460.54	**G54.6**	462.80	**G91.2**	345.48	**G138.2**	363.66
G25.2	373.82	**G54.7**	240.40	**G91.3**	256.52	**G138.4**	363.66
G25.3	485.82	**G54.8**	371.44	**G91.5**	395.72	**G138.8**	368.66
G25.5	358.62	**G55.1**	262.00	**G91.6**	288.36	**G139.1**	351.66
G25.6	472.22	**G55.2**	381.52	**G91.7**	402.12	**G140.1**	355.66
G25.7	500.22	**G55.3**	218.64	**G91.8**	439.08	**G140.2**	330.54
G25.8	621.82^{acde}	**G55.4**	342.32	**G93.1**	467.56	**G140.4**	491.82
G26.1	345.18	**G55.6**	228.08	**G93.8**	441.64	**G140.7**	402.70
G26.2	406.30	**G55.7**	354.64	**G94.1**	480.18	**G141.6**	413.66
G26.3	192.22	**G56.1**	464.72	**G94.7**	404.34	**G142.4**	395.66
G26.4	234.46	**G56.2**	418.64	**G94.8**	393.94	**G142.6**	371.66
G26.5	211.26	**G56.3**	375.64	**G95.1**	395.86	**G142.8**	407.66
G26.6	172.22	**G56.4**	404.64	**G95.8**	326.10	**G143.4**	425.26
G26.7	248.86	**G56.5**	338.64	**G96.1**	421.94	**G143.6**	427.66
G26.8	333.98	**G56.6**	450.84	**G96.2**	451.38	**G143.8**	447.66
G27.2	274.30	**G56.7**	491.92	**G96.3**	464.82	**G144.3**	374.86
G27.3	192.22	**G56.8**	410.32	**G96.4**	326.10	**G144.5**	352.46
G27.4	317.34	**G58.1**	396.64	**G96.5**	420.02	**G144.8**	196.78
G27.5	281.18	**G58.3**	429.94	**G96.6**	468.94	**G145.2**	524.66^{d}
G27.6	298.46	**G58.4**	433.20	**G96.7**	306.10	**G145.8**	507.66
G27.7	365.52	**G58.5**	362.96	**G96.8**	457.78	**G146.1**	327.34
G27.8	396.42	**G58.6**	385.64	**G97.2**	431.22	**G147.6**	403.66
G28.2	364.86	**G58.7**	424.64	**G97.3**	416.66	**Rerata=423.17**	
G28.3	287.42	**G58.8**	433.64	**G97.4**	425.30	**K [a]**	462.56
G28.7	350.30	**G59.1**	341.68	**G97.5**	478.90	**M [b]**	517.12
G28.8	337.02	**G59.2**	400.08	**G97.6**	445.30	**Gs [c]**	513.06
G29.1	287.42	**G59.3**	325.52	**G97.7**	468.66	**C [d]**	409.82
G29.2	304.22	**G59.4**	329.04	**G97.8**	358.74	**Gm [e]**	484.12
G29.4	221.82	**G59.6**	293.68	**G98.1**	618.10^{ade}	**BNT=108.50**	
G29.5	342.14	**G59.7**	241.68	**G98.2**	573.94^{ad}		
G29.6	244.62	**G59.8**	283.12	**G98.7**	457.94		
G29.7	284.22	**G60.1**	247.68	**G98.8**	579.54^{ad}		
G29.8	369.18	**G60.2**	494.32	**G99.2**	313.30		
G30.1	444.38	**G60.3**	500.88	**G99.4**	275.70		
G30.2	293.82	**G60.4**	335.76	**G99.5**	229.46		
G30.3	430.62	**G60.5**	390.96	**G99.6**	337.30		
G30.4	377.02	**G60.6**	268.88	**G99.7**	440.02		
G30.5	424.22	**G60.7**	443.12	**G100.1**	436.98		
G30.6	284.22	**G60.8**	387.28	**G100.3**	376.50		
G30.7	337.02	**G61.1**	443.12	**G100.4**	448.82		
G30.8	311.10	**G61.6**	546.64^{d}	**G100.5**	345.94		
G31.2	246.52	**G61.8**	523.12^{d}	**G100.6**	313.94		
G31.3	286.3	**G62.1**	464.56	**G100.8**	297.94		
G31.4	240.22	**G62.2**	490.80	**G101.1**	373.14		
		G62.6	562.64^{d}	**G101.2**	413.30		
		G62.8	554.96^{d}	**G101.3**	370.74		
		G63.3	569.16^{d}	**G101.4**	422.90		
		G63.4	461.16	**G101.5**	396.82		
		G63.5	427.56	**G101.6**	376.58		
		G64.1	397.80	**G101.7**	400.18		
		G64.4	220.68	**G102.3**	431.22		
		G64.5	540.84^{d}	**G102.4**	509.30		

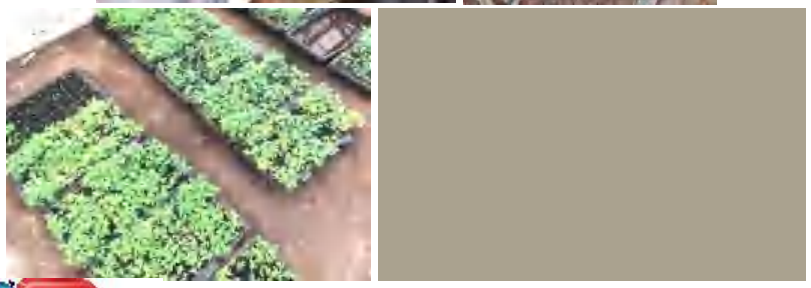
Lanjutan rata-rata produksi berbagai galur tomat penanaman F6

G32.5	482.64	**G64.7**	462.28	**G102.6**	421.14
G32.6	468.56	**G64.8**	480.04	**G102.7**	492.82
G32.7	518.64^{d}	**G65.1**	364.56	**G102.8**	490.58
G33.1	668.40^{abcde}	**G65.2**	379.88	**G103.1**	512.82
G33.2	535.92^{d}	**G65.3**	491.56	**G103.2**	460.50
G33.4	571.76^{ad}	**G65.4**	362.44	**G103.3**	364.18
G33.5	561.52^{d}	**G65.7**	366.12	**G103.6**	440.98
G33.6	698.64^{abcde}	**G65.8**	511.56	**G103.7**	485.62
G33.7	659.76^{abcde}	**G66.3**	588.76^{ad}	**G103.8**	434.58
G33.8	576.08^{ad}	**G66.4**	547.4d	**G104.2**	321.94
G34.1	289.20	**G66.5**	617.56^{ade}	**G104.5**	345.94
G34.2	372.72	**G67.1**	607.56^{ade}	**G104.8**	405.94
G34.3	430.00	**G67.2**	455.56	**G105.2**	421.94
G34.4	452.08	**G67.3**	567.56^{d}	**G105.5**	453.94
G34.5	366.96	**G67.7**	609.64^{ade}	**G106.1**	469.94
G34.7	498.64	**G68.3**	362.60	**G106.8**	430.58
G34.8	235.76	**G68.4**	398.76	**G107.1**	410.90
G35.1	358.64	**G68.5**	252.68	**G107.2**	294.58
G35.2	420.64	**G68.6**	407.56	**G107.3**	370.74
G35.3	450.64	**G68.7**	477.96	**G107.4**	349.94
G35.5	481.64	**G68.8**	154.76	**G107.5**	492.50
G35.6	458.64	**G69.1**	526.12^{d}	**G107.6**	350.58
G36.1	365.64	**G69.2**	545.16^{d}	**G107.7**	455.70
G36.2	328.56	**G69.3**	534.76^{d}	**G107.8**	369.62
G36.3	359.65	**G69.4**	554.92^{d}	**G108.1**	473.94
G36.4	342.94	**G69.5**	584.36^{ad}	**G108.2**	544.94^{d}
G36.5	330.80	**G69.6**	627.24^{abcde}	**G108.3**	576.34^{ad}
G36.6	307.60	**G69.7**	497.48	**G109.5**	365.94

Keterangan: Angka-angka yang diikuti oleh huruf a, b, c, d, dan e pada kolom (PROD) berarti berbeda nyata dengan varietas pembanding Karina [a], Mawar [b], Gustavi [c], Chung [d], dan Gammara [e] pada uji BNT (α=0.05). Blok warna biru menunjukkan 10 galur terbaik berdasarkan karakter produksi.

Gambar Lampiran 2. Kegiatan ekstraksi benih tomat hasil penanaman tomat generasi F5

Gambar Lampiran 3. Kegiatan perendaman dan perkecambahan benih tomat



ıiran 4. Kegiatan penyemaian benih tomat di *tray* semai

Gambar Lampiran 5. Kegiatan pindah tanam ke polybag

Gambar Lampiran 6. Kegiatan pemeliharaan tanaman tomat di polybag

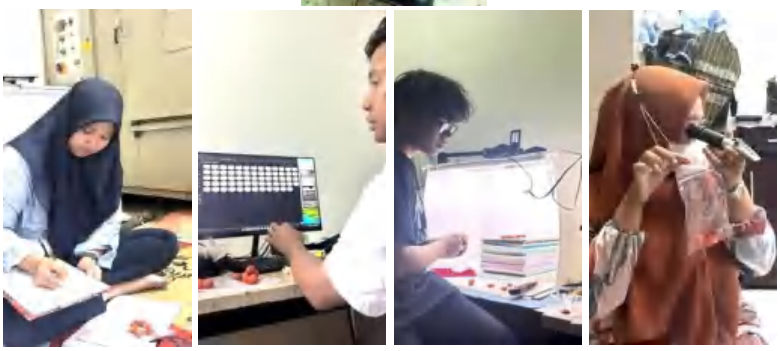
Gambar Lampiran 7. Kondisi tanaman tomat yang siap dipindahkan ke bedengan

Gambar Lampiran 8. Kegiatan pemindahan tanaman tomat ke bedengan

Gambar Lampiran 9. Kegiatan pemeliharaan dan pemupukan tanaman tomat

Gambar Lampiran 10. Kegiatan pengamatan parameter tanaman tomat di lapangan

ar Lampiran 11. Kegiatan panen tanaman tomat



Gambar Lampiran 12. Kegiatan pengamatan parameter buah tomat

Fenotipe buah utuh Karina

Fenotipe rongga buah Karina

Fenotipe buah utuh Mawar

Fenotipe rongga buah Mawar

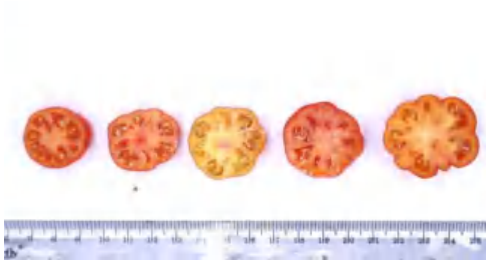
Fenotipe buah utuh Gustavi

Fenotipe rongga buah Gustavi

tuh Chung

Fenotipe rongga buah Chung

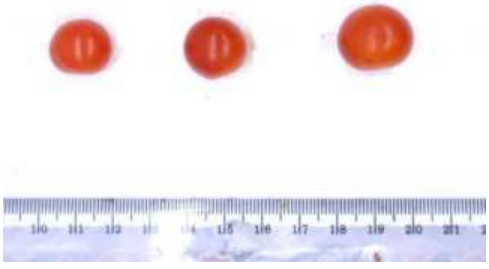
Fenotipe buah utuh Gammara



Fenotipe rongga buah Gammara

Fenotipe buah utuh G80.4 KM30.5.2.1.4

Fenotipe rongga buah G80.4 KM30.5.2.1.4

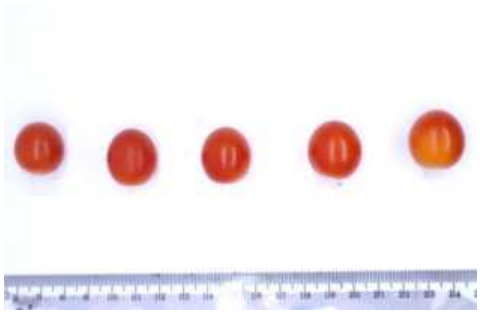


Fenotipe buah utuh G83.7 KM30.5.2.9.7

Fenotipe rongga buah G83.7 KM30.5.2.9.7

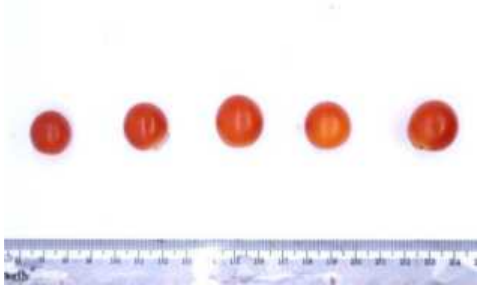
3.2 KM30.5.2.9.2

Fenotipe rongga buah G83.2 KM30.5.2.9.2



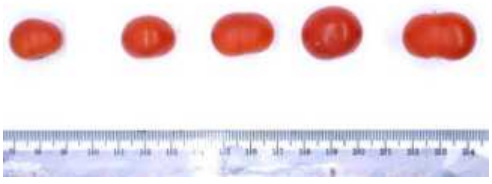
Fenotipe buah utuh G80.8 KM30.5.2.1.8

Fenotipe rongga buah G80.8 KM30.5.2.1.8



Fenotipe buah utuh G83.8 KM30.5.2.9.8

Fenotipe rongga buah G83.8 KM30.5.2.9.8



Fenotipe buah utuh G37.3 MC8.3.7.10.3

Fenotipe rongga buah G37.3 MC8.3.7.10.3

3.1 KM30.5.2.9.1

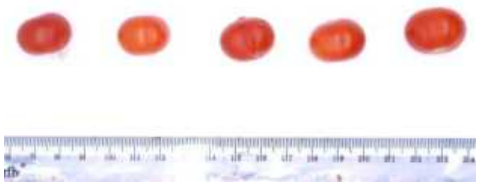
Fenotipe rongga buah G83.1 KM30.5.2.9.1

Fenotipe buah utuh G50.1 MC29.4.5.1.1

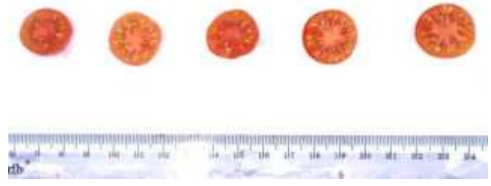
Fenotipe rongga buah G50.1 MC29.4.5.1.1

Fenotipe buah utuh G80.2 KM30.5.2.1.2

Fenotipe buah utuh G80.2 KM30.5.2.1.2



Fenotipe buah utuh G118.3 MC10.7.2.12.3



Fenotipe rongga buah G118.3 MC10.7.2.12.3

0.5 KM30.5.2.1.5

Fenotipe rongga buah G80.5 KM30.5.2.1.5

r Lampiran 13. Fenotipe buah tomat generasi F6

Karina

Mawar

Gustavi

Chung

Gammara

Genotipe KM30.5.2.1

Genotipe KM30.5.2.9

Genotipe MC8.3.7.10

Genotipe MC29.4.5.1

Genotipe MC10.7.2.12

Gambar Lampiran 14. Genotipe tanaman tomat generasi F6

RIWAYAT HIDUP

A. Chamsitasari Zulfikarahmi A. Jamil adalah nama penulis skripsi ini. Penulis lahir di kota Makassar pada tanggal 14 Maret 2002. Penulis adalah putri dari pasangan Bapak Ir. Andi Jamil, MP. dan Ibu Ir. Rahmatiah Lebu, M.Si. (Almh). Penulis menempuh pendidikan pada tahun 2008 di SDN Monginsidi III Makassar. Kemudian melanjutkan pendidikan di MTsN Model Makassar dan lulus pada tahun 2017. Kemudian melanjutkan pendidikan menengah atas di MAN 2 Model Makassar dan lulus di tahun 2020. Tahun 2020 penulis diterima di Universitas Hasanuddin sebagai mahasiswa Program Studi Agroteknologi Fakultas Pertanian.

Akhir kata penulis mengucapkan rasa Syukur yang sebesar-besarnya atas terselesaikannya skripsi yang berjudul **"Evaluasi Daya Hasil Galur F6 Tomat Pada Dataran Rendah"**.