					P	REI	DAT	ORS	6			Н	ERE	BIV	ORE	S					
												S	'								
	Þ								#Chalcid_Parasitoids			_Leaf_Hoppers	_Leaf_Edge_Rollers						#_Other_Arthropods		
	Mound		ıt					S	ito		ds	ldo	10	Ŋ			S	ds	odo		
	Ψ		nei	_		G		힏	as		-ol	Ĭ	~	<u></u>	Ŋ	s	jid	ihc	hr	σ	
			ath	ior	ts	ļ,		dat	ar			af	ge	pu	ne	gn	γpł	A_	Ŧ	de	
	Distance_to_	e	_Treatment	sit	Ants	#_Black_Ants	S	re		es	Ę	Le	Ed	#_Leaf_Bundlers	Σ	ep	#_Green_Aphids	ge	,	_Added	
	nce	Genotype		Po		文	#_Spiders	اً	Cic	Beetles	af_	e e	af_	af_	날	∄	eel	ani	hei		
엉	tai	not	hid	nt	#_Red	B	Sp	FI	ha	Ве	Le	#_Blue_	Le	Le	<u>a</u>	Sp	Gr	Or	Ot	Aphids_	
Block	Dis	Ge	_Aphid_	Plant Position		#	#	#_Fly_Predators	#C	#	#_Leaf_Tip_Folds	#	#	#	#_Tent_Mines	#_Spittlebugs	#	#_Orange_Aphids	#	Ap	Notes
1	1	G	aphid	1	_			_							-						
1	1	W	aphid	2																	
1		T	aphid	3																	
1	1		aphid	4																	
1	1		none	5																	
1		J X	aphid aphid	6 7																	
1		G	none	8																	
1		J	none	9																	
1		T	none	10																	
1		W	none	11																	
1	1	X	none	12																	
1		S	aphid	13																	
1		L	aphid																		
1	1		aphid																		
1	1		none aphid	16																	
1	1		none	18																	
1		L	none	19																	
1	1	U	none	20																	
1		W	aphid	21																	
1	6	W	none	22																	
1	6	T	aphid	23																	
1	6		aphid																		
1				25																	
1	6		aphid																		
1	6	X	aphid none	28																	
1	6	j	aphid	29																	
1	6	F	none	30																	
1	6	J		31																	
1	6	S	aphid	32																	
1	6		none																		
1				34																	
1	6	L_	aphid	35												_					
1	6		aphid																		
1	6		none none	37 38																	
╙┸	O	_	none	20																	

					P	PREI	DAT	ORS	5			Н	ERE	BIV	ORE	S					
												Ş	16								
	р								#Chalcid_Parasitoids			_Leaf_Hoppers	_Leaf_Edge_Rollers						#_Other_Arthropods		
	Mound		ב					S	ito		ds	do	=	Ŋ			ß	ds	ğ		
	Ψ		l el	_		s		Ö	as		-ol	Ĭ	~	le l	S	s	jά	hi	hrc	b	
			_Treatment	Plant Position	ts	#_Black_Ants		#_Fly_Predators	ar		#_Leaf_Tip_Folds	af	ge	_Leaf_Bundlers	#_Tent_Mines	#_Spittlebugs	#_Green_Aphids	#_Orange_Aphids	IT	_Added	
	Distance_to_	ē	Ţ.	sit	Ants	▼	rs	re	Ţ	es	Ë	_E	ᇳ	Bu	Σ	ep	_]	Je.	. i	Ad	
	JCE	Genotype		Ро		ck	#_Spiders	اب	cic	Beetles	JĘ_		اير	<u>ا</u> ر	nt_	Ŧ	e	anç	Jer		
송	tai	ιot) ji	nt	Re	Bla	Spi	를 구	hal	Be	Le	<u>B</u>	Ĕ	Fe	Ге	Spi	5	Ori	Oth	jid	
Block	Dis	Зеі	Aphid_	Pla	#_Red	-	<u>"</u>	_ #	#C	#	_ #	#_Blue	#	#	.	<u>"</u>	#	<u> </u>	<u>"</u>	Aphids_	Notes
1		U	aphid	39	14	·r	1.5	ır	·F	15	·F	·r	·F	·F	·F	·F	·F	ır	·F	_	
1		U	none	40																	
1		W	aphid	41																	
1	12	G	aphid	42																	
1		G	none	43																	
1		Τ :	aphid																		
1			none	45																	
1		J	aphid																		
1			none	47 48																	
1	12	X	aphid none	49																	
1		<u>^</u>	none	50																	
1	12	S	aphid																		
1	12	S	none	52																	
1		L	aphid	53																	
1	12	F	aphid	54																	
1		F	none	55																	
1		U	aphid	56																	
1		Ι	aphid	57																	
1		I	none	58																	
1			none	59																	
2	12	L W	none aphid	60 1																	
2		X	aphid	2																	
2			aphid																		
2		G	none	4																	
2		X	none	5																	
2			none	6																	
2		T	aphid	7																	
2		T	none	8																	
2		S	aphid																		
2		F	aphid																		
2	1	J	aphid																		
2		S	none	12																	
2	1		aphid none	14												-					
2		I	none	15												-					
2	1		aphid																		
	_	_	apiliu	-0						1						l	l				

					F	REI	DAT	ORS	5			Н	ERE	BIV	ORE	S					
	Mound		Aphid_Treatment	u		ts		#_Fly_Predators	#Chalcid_Parasitoids		#_Leaf_Tip_Folds	_Blue_Leaf_Hoppers	_Leaf_Edge_Rollers	_Leaf_Bundlers	es	gs	_Green_Aphids	#_Orange_Aphids	#_Other_Arthropods	pa	
	t		eat	Plant Position	Ants	#_Black_Ants	S	eda	_Pa	s	<u>.</u> e	ea.	gp	Į,	#_Tent_Mines	#_Spittlebugs	Ą	9	A	Added	
		pe	Ě	SO		اید	er	٦	<u>i</u>	He						듣	도'	υgι	두"	۹	
٧	Distance	Genotype	ק'	tΡ	#_Red_	<u>a</u> C	_Spiders	\ \ \	alc	Beetles	af	<u>n</u>	af	à	핕	ij	ě	ā	ᇎ	Aphids_	
Block	sta	'n	j i	an	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	画	S	ᄪᆡ	Ç	B.	ן ב	ᇳ	וֶב	ا تــ	Ĕ,	S	<u>ש</u>	Ō	Ŏ	h	
Ble	۵i	ge	Αp	Ā	#	#	#	*	#(#	#	*	#	#	#	#	#	#	#	Αp	Notes
2	1		none	17																	
2	1	U	none	18																	
2	1	L	aphid	19																	
2	1		none	20																	
2	6	X	aphid	21																	
2		G	aphid	22																	
2		X	none	23																	
2		G	none	24																	
2		W	aphid	25																	
2		T	aphid	26																	
2		T	none	27																	
2		W	none	28																	
2	6	S	aphid	29																	
2			none	30																	
2	6		aphid	31																	
2		Ι	none	32																	
2	6		aphid	33																	
2	-	U	aphid	34																	
2		J -	aphid																		
2	6		none	36																	
2		F	none	37									-								
2		U	none	38																	
<u> </u>	6 6		aphid																		
2	12			40																	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\			aphid																		
2 2 2 2	12 12	<u>^</u>	none	42									\dashv				-				
2	12	T	aphid aphid	43																	
2	12	<u>-</u>	none	45																	
2	12		none																		
2	12		aphid																		
2	12	2	none	48									\dashv								
2	12	T	aphid																		
2	12		none	50																	
2	12		aphid																		
2	12		none	52																	
2	12		aphid																		
2	12	j	none	54																	
		•		5 7				I					I	- 1	- 1		ı		oxdot		

					F	PREI	DAT	ORS	5			Н	ERE	BIV	ORE	S					
												.S	/6								
	פ								#Chalcid_Parasitoids			_Leaf_Hoppers	_Leaf_Edge_Rollers						#_Other_Arthropods		
	틸		ıt					s	ito		ds	ldo	=	Ŋ			s	дs	g		
	Mound		Jer	_		(6		O.	asi		-0[Ĭ	A.	<u>e</u>	s	w	jid	Ņ	ıro	-	
	_l		_Treatment	Plant Position	S	#_Black_Ants		#_Fly_Predators	ar		#_Leaf_Tip_Folds	af	ge.	#_Leaf_Bundlers	#_Tent_Mines	#_Spittlebugs	#_Green_Aphids	#_Orange_Aphids	ŧ	_Added	
	اند	е	reg	sit	Ants	Δ_	Ľ	ě		S	Ţ	Le	Ed	Bu	Σ	epı		<u>e</u>	⋖	Ad	
	Distance_to_	Genotype	⊢	Ро		ck	#_Spiders	٩	cic	Beetles	Ĭ,	او	اپ	ايو	ال	Ħ	en	ıng	ē		
송	tar	lot	jid	nt	Se(3la	Spi	-i-	ıaا	3e(es-	3Iu	ea-	ě	Fer	Spi	3re	Ora	ㅎ	jid	
Block	Sic	je.	_Aphid_	١a	#_Red_		# I		Ç	#		#_Blue_	#	I	<u>,</u>	, i	*	<u>,</u>	<u>,</u>	Aphids_	Notes
2	12	_	aphid	55	77	77	74-	77	77	77	71	77	77	71	77	77	*	77	77	_	
2		L	aphid	56																	
2		F	none	57																	
2		U	aphid	58																	
2	12	U	none	59																	
3 3 3	12	L	none	60																	
3		X	aphid	1																	
3		X	none	2																	
3	-	<u>T</u>	aphid	3																	
3		T	none	4																	
3 3	1	G	aphid	5 6																	
3		S	none aphid																		
3		S	none	8																	
3 3 3 3 3 3	1		aphid	9																	
3	1	J	aphid	10																	
3	1	Ι	none	11																	
3		W	aphid	12																	
3	1	F	aphid	13																	
3		W	none	14																	
3	1	U	aphid																		
3	1		none	16																	
3	1		none																		
3	1		none	18																	
2	1 1	<u>L</u>	aphid	19 20																	
3 3		X	none aphid																		
3			none	22																	
3	6		aphid																		
α α α α α		Ť		24																	
3			aphid																		
3			none	26																	
3	6	S	aphid																		
	6	S	none	28																	
3	6		aphid																		
3 3 3	6			30																	
3	_	W	aphid																		
3	6	U	aphid	32																	

					P	PREI	DAT	ORS	6			Н	ERE	BIV	ORE	S					
									,,			.S	/6								
	ַק								#Chalcid_Parasitoids			_Leaf_Hoppers	_Leaf_Edge_Rollers						#_Other_Arthropods		
			اع					s	ij		ds	ldo	10	Ŋ			S	ds	d		
	Mound		le l	_		s		Ö	as		-ol	Ĭ	~	le l	S	s	ρid) hi	hrc	b	
	o ^l		_Treatment	Plant Position	ts	#_Black_Ants		#_Fly_Predators	² ar		#_Leaf_Tip_Folds	af	ge	#_Leaf_Bundlers	#_Tent_Mines	#_Spittlebugs	#_Green_Aphids	#_Orange_Aphids	Ŧ	_Added	
	Distance_to_	ē	<u>s</u>	sit	Ants	▼	rs	re		es	Ë	Le	Ed	Bu	Σ	eb	ر ا	je,	, i	Ad	
	אַ	:yp		Ро		ck	ide	اب	Cic	Beetles	JE_		af_	<u>ا</u> ر	nt_	Ŧ	eer	anç	Jer		
ç	tal	וסר	글	nt	Re	Bla	Spi	듄	hal	Be	Le	BIL	Le	Fé	Ге	Spi	Gre	Ori	OĦ.	ρic	
Block) js	Genotype	Aphid_	Pla	#_Red	_ #	#_Spiders	#	#C	#	#	#_Blue	#	#1	. #	#	#	#	#	Aphids <u>.</u>	Notes
		J	aphid	33		- 15	- 1		.,		.,				.,		.,	.,			
3	6		aphid	34																	
3		F	none	35																	
3	6	C	none	36																	
	6		aphid																		
3		W	none	38																	
3		Ļ	none	39																	
3	-	J T	none aphid	40 41																	
3		X	aphid	42																	
3	12	<u>s</u>	aphid	43																	
3	12	G	aphid	44																	
3		Ī	aphid	45																	
3		Т	none	46																	
3		G	none	47																	
3		Ι	none	48																	
3		X	none	49																	
3		F	aphid	50																	
3		U	aphid																		
3	_	F	none	52																	
3		S W	none aphid	53 54																	
3	12	W	none	55																	
3	12		aphid	56																	
3	12		none	57																	
_3	12		none	58																	
3 3 3	12	L	aphid	59																	
	12		none	60																	
4			aphid	1																	
4		X	aphid	2 3																	
4		X	none																		
4		I	aphid	4																	
4	1		none none	5 6																	
4	1		aphid																		
4		:	none	8																	
4	1		aphid																		
4	1		none	10																	
4	1	F	none	10																	

					P	REI	DAT	ORS	5			Н	ERE	BIV	ORE	S					
												S.	16								
	פ								#Chalcid_Parasitoids			_Leaf_Hoppers	_Leaf_Edge_Rollers						#_Other_Arthropods		
	Mound		Ιţ					s	ito		ф	ldo	10	Ŋ			S	ф	g		
	Σ		ηeι	ے		,		0.	as		ō	Ĭ	~	<u>e</u>	S	G	je	hi	זר	7	
			_Treatment	Plant Position	S.	#_Black_Ants		#_Fly_Predators	ar		#_Leaf_Tip_Folds	af	ge	#_Leaf_Bundlers	#_Tent_Mines	#_Spittlebugs	#_Green_Aphids	#_Orange_Aphids	ŧ	_Added	
	Distance_to_	е	re	sit	Ants	⋖	ľS	ř		es	Ë	Le	Ed	Bu	Ξ	eb		je_	ار	Ad	
	၂ င်	Genotype	 -	Po		Ş	#_Spiders	٩	cic	Beetles	٦		af	<u>ا</u> ر	יַן	Ħ	ě	эuč	Jer		
상	tar	ιot	bid	Ħ	Red	Bla	Spi	FIY	hal	Be	Leg	Blu	Lez	Fe	Гег	Spi	<u> </u>	Ors	S	jظ	
Block	Ois	3e	_Aphid_	<u> </u>	#	 #	# #		#C	#	_ #	#_Blue_	#	_ #	#	 	<u> </u>	#	#	Aphids ₋	Notes
4		W	aphid		T.F.	TF.	17	ır	17	i.	17	- 17	- 17	- 17	ī	17	17	1	17		
4	1	U	aphid																		
4		S	aphid	13																	
4		J	aphid	14																	
4	1		none	15																	
4	1		none	16																	
4	_		none	17																	
4	1	L_	aphid																		
4		L	none	19																	
4	1 6		none aphid	20																	
4		I	none	22																	
4		X	aphid																		
4	6	X	none	24																	
4	6		aphid																		
4	6	F	none	26																	
4	6	U	aphid	27																	
4		G	aphid																		
4	_	W	aphid																		
4		W	none	30																	
4	6 6	U	none	31																	
4	6	-	aphid aphid	32																	
4	6	G	none	34																	
4	6		none	35																	
4		L	none	36																	
4			aphid																		
4	6	J	none	38																	
4	6	S	aphid	39																	-
4	6	S	none	40																	
4		Ι	aphid																		
4	12		aphid																		
4	12		none	43																	
4	12		none	44 45																	
4	12 12		aphid aphid	45																	
4		F	none	46																	
4	12		none	48																	
				10		ı											l				

					P	REI	DAT	ORS	5			Н	ERE	BIV	ORE	S					
												.S	/4								
	Þ								#Chalcid_Parasitoids			#_Blue_Leaf_Hoppers	_Leaf_Edge_Rollers						#_Other_Arthropods		
	Mound		ב					S	ito		ds	ldo	10	Ŋ			S	ds	odo		
	Ψ		l el	_		G		Ö	as		-ol	Ĭ	~	le l	S	s	ρic	hi	hrc	ס	
	0		atu	Ö	ts	ļ,		dat	ar			af	ge	pu	ne	gn	γpł	A_	Ŧ	de	
	Distance_to_	e	_Treatment	Plant Position	Ants	#_Black_Ants	S	#_Fly_Predators		es	#_Leaf_Tip_Folds	Fe	БĒ	#_Leaf_Bundlers	#_Tent_Mines	#_Spittlebugs	#_Green_Aphids	#_Orange_Aphids	ا ر	_Added	
	nce	Genotype		Po		文	#_Spiders	اً	Icio	Beetles	af_	e e	af_	af_	nt	∄	eel	ani	hei	<u>ဖ</u>	
Sck	tai	not	hid	r	Re	B	Sp	ΕŢ	ha	Be	Le	Blt	Le	Le	Te	Sp	Gr	Or	OH	hid	
Block	Dis	Ge	Aphid_	Pa	#_Red_		#	#	#C	#	#	#	#	#	#	#	#	#		Aphids_	Notes
4		U	aphid									-1	-1								
4	12	U	none	50																	
4		G	aphid	51																	
4			none	52																	
4	12	L	aphid	53																	
4		T	aphid																		
4		T	none	55 56												_					
4		L J	none aphid	57																	
4		S	aphid	58																	
4		J	none	59																	
4		S	none	60																	
5		X	aphid	1																	
5		Ι	aphid	2																	
5	1	Ι	none	3																	
5	1	F	aphid	4																	
5	1		none	5																	
5		W	aphid	6																	
<u>5</u>	1	W	none	7 8																	
5	1	G U	aphid aphid	9																	
5	1	X	none	10																	
5	1	T	aphid	11																	
5	1		aphid	12																	
5	1	J	none	13																	
5		U	none	14																	
5			aphid																		
5	1	L	aphid																		
5				17																	
5		L T		18																	
5			none none	19 20																	
5	6		aphid																		
5			aphid																		
5		W	none	23																	
5	6			24																	
5	6	X	aphid																		
5	6	J	aphid	26												I					

					P	REI	DAT	ORS	6			Н	ERE	3IV	ORE	S					
Block	Distance_to_Mound	Genotype	Aphid_Treatment	Plant Position	#_Red_Ants	#_Black_Ants	#_Spiders	#_Fly_Predators	#Chalcid_Parasitoids	#_Beetles	#_Leaf_Tip_Folds	#_Blue_Leaf_Hoppers	#_Leaf_Edge_Rollers	#_Leaf_Bundlers	#_Tent_Mines	#_Spittlebugs	#_Green_Aphids	#_Orange_Aphids	#_Other_Arthropods	Aphids_Added	Notes
5	6		none	27																	
5	6	X	none	28																	
<u>5</u>	6	L	aphid	29																	
5	6	G	aphid	30																	
5		I	aphid	31																	
5		S S	aphid	32																	
5	6	<u>5</u> T	none	33																	
<u> </u>	6	G	aphid	34 35																	
5 5 5	6	U	none aphid	36																	
5	6	T	none	37																	
5	6	Ü	none	38																	
5	6	I	none	39																	
5 5	6	L	none	40																	
5	12	w	aphid	41																	
<u>5</u>	12	X	aphid	42																	
5	12	W	none	43																	
5 5		X	none	44																	
5	12	G	aphid	45																	
5	12	Т	aphid	46																	
5	12	F	aphid	47																	
5	12	J	aphid	48																	
5	12	J	none																		
_5	12		aphid																		
5	12	Ι	none																		
_5	12 12	T	none																		
5	12	<u>S</u>	aphid																		
5	12	G	none	54																	
5	12 12 12	L	aphid	55																	
5	12	U	aphid																		
5	12	U	none	57 E8																	
5 5	12 12		none	-																	
5	12		none none	59 60																	
	12	Г	попе	υU																	