

Date:

### Ant-Aphid by Genotype Experiment

[illegible]

Date:

## Ant-Aphid by Genotype Experiment

[illegible]

Date:

## Ant-Aphid by Genotype Experiment

[illegible]

Date:

### Ant-Aphid by Genotype Experiment

					PREDATORS					HERBIVORES											
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
2	12	F	aphid	55																	
2	12	L	aphid	56																	
2	12	F	none	57																	
2	12	U	aphid	58																	
2	12	U	none	59																	
2	12	L	none	60																	
3	1	X	aphid	1																	
3	1	X	none	2																	
3	1	T	aphid	3																	
3	1	T	none	4																	
3	1	G	aphid	5																	
3	1	G	none	6																	
3	1	S	aphid	7																	
3	1	S	none	8																	
3	1	I	aphid	9																	
3	1	J	aphid	10																	
3	1	I	none	11																	
3	1	W	aphid	12																	
3	1	F	aphid	13																	
3	1	W	none	14																	
3	1	U	aphid	15																	
3	1	F	none	16																	
3	1	U	none	17																	
3	1	J	none	18																	
3	1	L	aphid	19																	
3	1	L	none	20																	
3	6	X	aphid	21																	
3	6	X	none	22																	
3	6	T	aphid	23																	
3	6	T	none	24																	
3	6	G	aphid	25																	
3	6	G	none	26																	
3	6	S	aphid	27																	
3	6	S	none	28																	
3	6	I	aphid	29																	
3	6	I	none	30																	
3	6	W	aphid	31																	
3	6	U	aphid	32																	

Date:

### Ant-Aphid by Genotype Experiment

					PREDATORS					HERBIVORES											
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
3	6	J	aphid	33																	
3	6	F	aphid	34																	
3	6	F	none	35																	
3	6	U	none	36																	
3	6	L	aphid	37																	
3	6	W	none	38																	
3	6	L	none	39																	
3	6	J	none	40																	
3	12	T	aphid	41																	
3	12	X	aphid	42																	
3	12	S	aphid	43																	
3	12	G	aphid	44																	
3	12	I	aphid	45																	
3	12	T	none	46																	
3	12	G	none	47																	
3	12	I	none	48																	
3	12	X	none	49																	
3	12	F	aphid	50																	
3	12	U	aphid	51																	
3	12	F	none	52																	
3	12	S	none	53																	
3	12	W	aphid	54																	
3	12	W	none	55																	
3	12	J	aphid	56																	
3	12	U	none	57																	
3	12	J	none	58																	
3	12	L	aphid	59																	
3	12	L	none	60																	
4	1	G	aphid	1																	
4	1	X	aphid	2																	
4	1	X	none	3																	
4	1	I	aphid	4																	
4	1	I	none	5																	
4	1	G	none	6																	
4	1	T	aphid	7																	
4	1	T	none	8																	
4	1	F	aphid	9																	
4	1	F	none	10																	

Date:

## Ant-Aphid by Genotype Experiment

[illegible]

Date:

## Ant-Aphid by Genotype Experiment

					PREDATORS					HERBIVORES												
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
4	4	12	U	aphid	49																	
4	4	12	U	none	50																	
4	4	12	G	aphid	51																	
4	4	12	G	none	52																	
4	4	12	L	aphid	53																	
4	4	12	T	aphid	54																	
4	4	12	T	none	55																	
4	4	12	L	none	56																	
4	4	12	J	aphid	57																	
4	4	12	S	aphid	58																	
4	4	12	J	none	59																	
4	4	12	S	none	60																	
5	5	1	X	aphid	1																	
5	5	1	I	aphid	2																	
5	5	1	I	none	3																	
5	5	1	F	aphid	4																	
5	5	1	F	none	5																	
5	5	1	W	aphid	6																	
5	5	1	W	none	7																	
5	5	1	G	aphid	8																	
5	5	1	U	aphid	9																	
5	5	1	X	none	10																	
5	5	1	T	aphid	11																	
5	5	1	J	aphid	12																	
5	5	1	J	none	13																	
5	5	1	U	none	14																	
5	5	1	S	aphid	15																	
5	5	1	L	aphid	16																	
5	5	1	G	none	17																	
5	5	1	L	none	18																	
5	5	1	T	none	19																	
5	5	1	S	none	20																	
5	5	6	F	aphid	21																	
5	5	6	W	aphid	22																	
5	5	6	W	none	23																	
5	5	6	F	none	24																	
5	5	6	X	aphid	25																	
5	5	6	J	aphid	26																	

Date:

## Ant-Aphid by Genotype Experiment

[illegible]