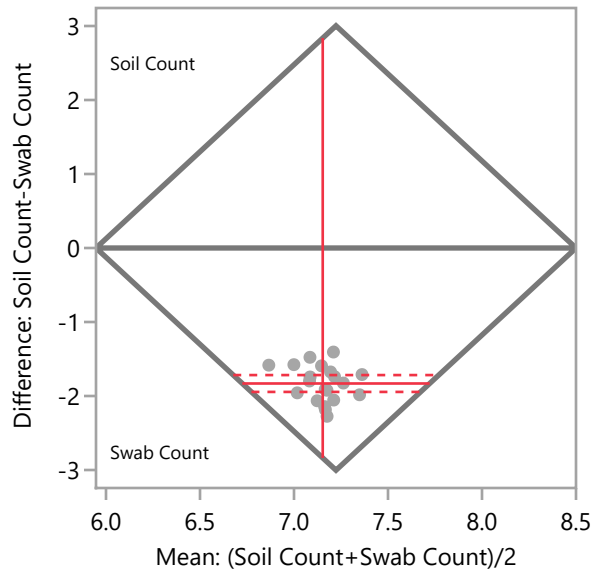
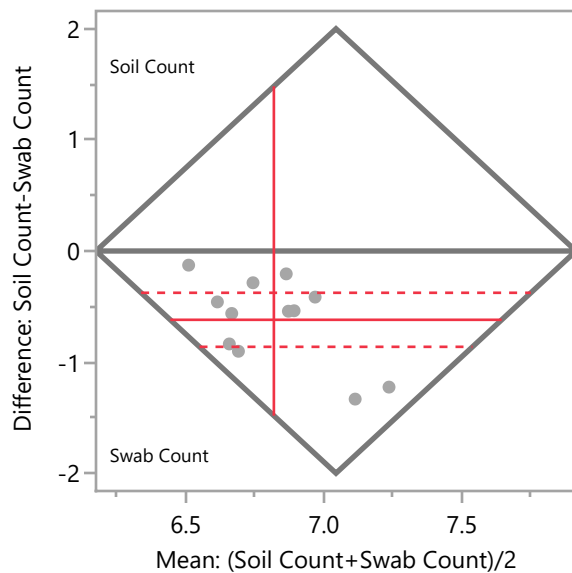


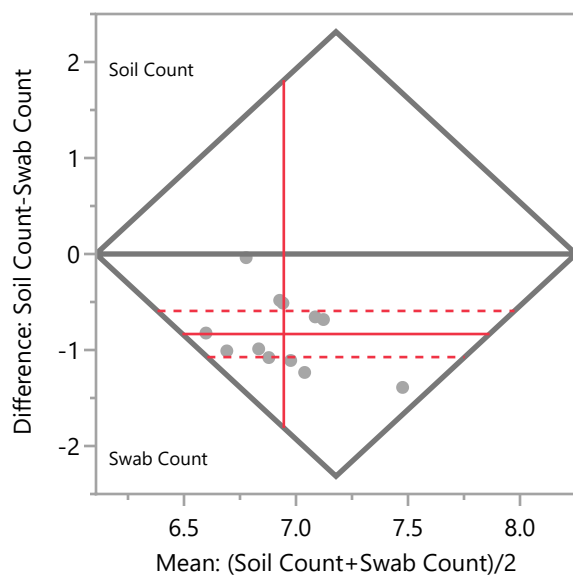
Matched Pairs**Commodity=Apples****Difference: Soil Count-Swab Count**

Soil Count	6.2394	t-Ratio	-33.6711
Swab Count	8.06858	DF	19
Mean Difference	-1.8292	Prob > t	<.0001*
Std Error	0.05433	Prob > t	1.0000
Upper 95%	-1.7155	Prob < t	<.0001*
Lower 95%	-1.9429		
N	20		
Correlation	-0.0657		

Commodity=Beets**Difference: Soil Count-Swab Count**

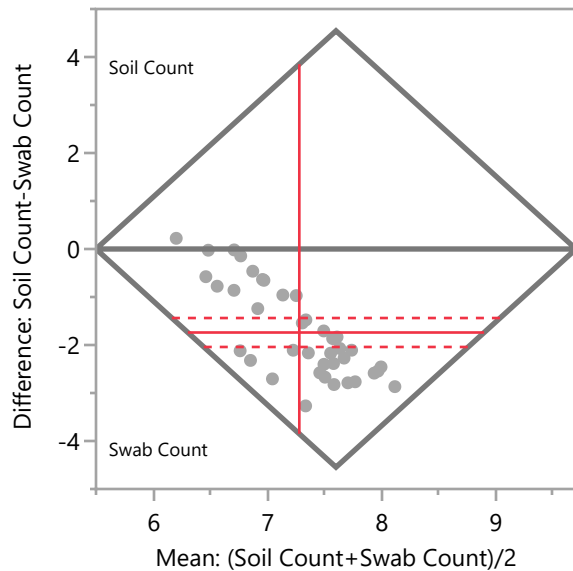
Matched Pairs**Commodity=Beets****Difference: Soil Count-Swab Count**

Soil Count	6.50976	t-Ratio	-5.60517
Swab Count	7.12902	DF	11
Mean Difference	-0.6193	Prob > t	0.0002*
Std Error	0.11048	Prob > t	0.9999
Upper 95%	-0.3761	Prob < t	<.0001*
Lower 95%	-0.8624		
N	12		
Correlation	0.13717		

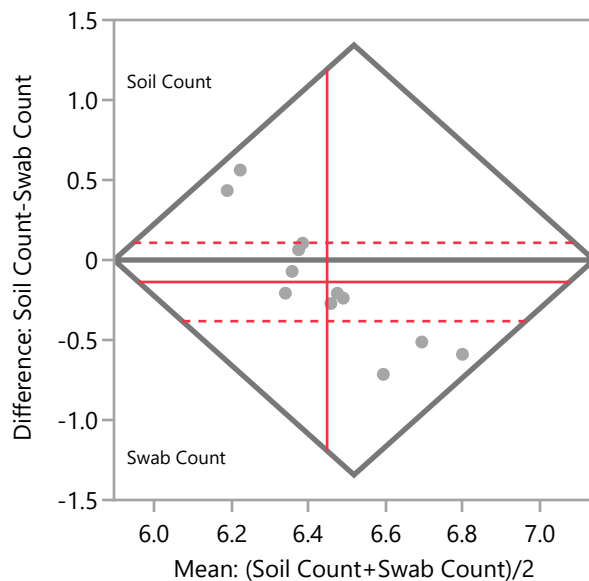
Commodity=Leafy Greens**Difference: Soil Count-Swab Count**

Soil Count	6.53099	t-Ratio	-7.63119
Swab Count	7.36455	DF	11
Mean Difference	-0.8336	Prob > t	<.0001*
Std Error	0.10923	Prob > t	1.0000
Upper 95%	-0.5931	Prob < t	<.0001*
Lower 95%	-1.074		
N	12		
Correlation	0.19962		

Commodity=Melons

Matched Pairs**Commodity=Melons****Difference: Soil Count-Swab Count**

Soil Count	6.41291	t-Ratio	-11.6678
Swab Count	8.15253	DF	39
Mean Difference	-1.7396	Prob > t	<.0001*
Std Error	0.1491	Prob > t	1.0000
Upper 95%	-1.4381	Prob < t	<.0001*
Lower 95%	-2.0412		
N	40		
Correlation	0.00431		

Commodity=Peppers**Difference: Soil Count-Swab Count**

Matched Pairs**Commodity=Peppers****Difference: Soil Count-Swab Count**

Soil Count	6.3795	t-Ratio	-1.23395
Swab Count	6.51688	DF	11
Mean Difference	-0.1374	Prob > t	0.2429
Std Error	0.11133	Prob > t	0.8785
Upper 95%	0.10766	Prob < t	0.1215
Lower 95%	-0.3824		
N	12		
Correlation	-0.1558		