

F. ANÁLISIS DE VARIANZA (ANOVA) DE PESO SECO Y PRUEBA DE TUKEY

F.1 CALABAZA

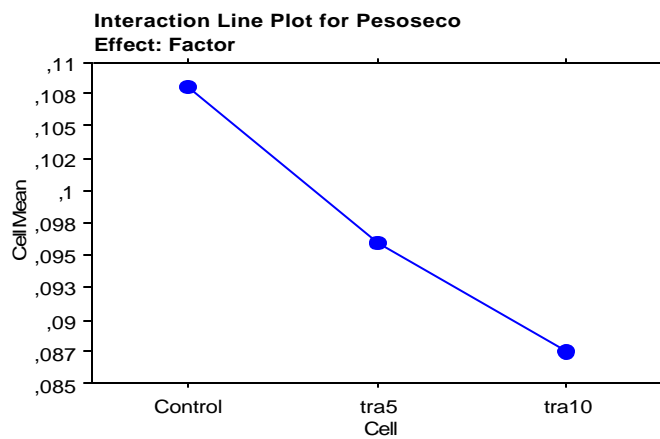
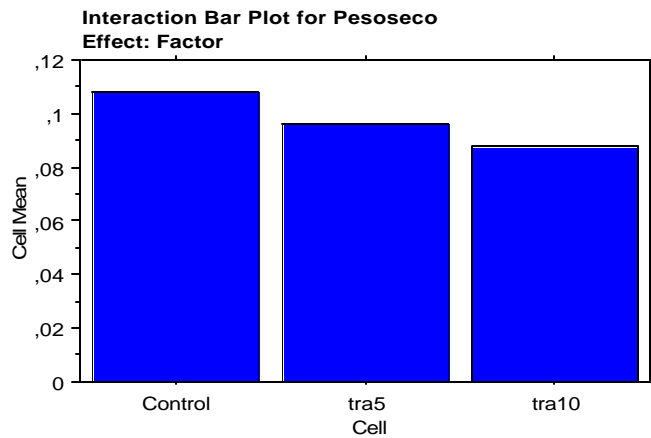
ANOVA Table for Pesoseco

	DF	Sum of Squares	Mean Square	F-Value	P-Value	Lambda	Power
Factor	2	,002	,001	,738	,4883	1,476	,157
Residual	25	,033	,001				

Means Table for Pesoseco

Effect: Factor

	Count	Mean	Std. Dev.	Std. Err.
Control	10	,108	,036	,011
tra5	10	,096	,036	,011
tra10	8	,087	,036	,013



Tukey/Kramer for Pesoseco

Effect: Factor

Significance Level: 5 %

	Mean Diff.	Crit. Diff.
Control, tra5	,012	,040
Control, tra10	,021	,043
tra5, tra10	,009	,043

F.2 CALABAZA Var. GREY

ANOVA Table for PesosecoG

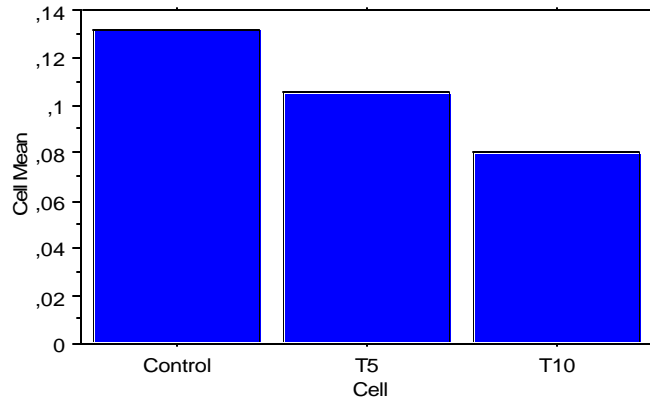
	DF	Sum of Squares	Mean Square	F-Value	P-Value	Lambda	Power
Tratamiento	2	,015	,008	5,132	,0126	10,265	,786
Residual	28	,041	,001				

Means Table for PesosecoG

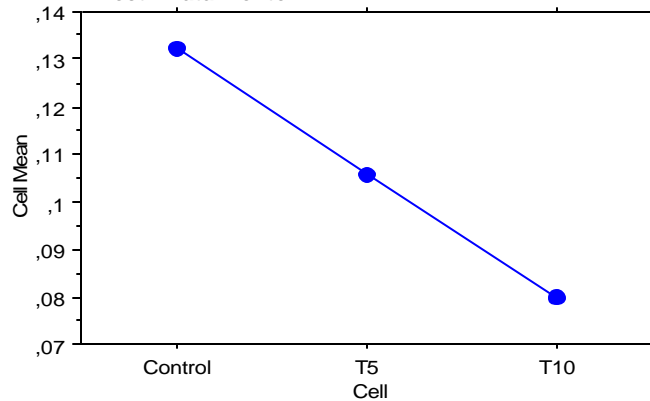
Effect: Tratamiento

	Count	Mean	Std. Dev.	Std. Err.
Control	16	,132	,042	,010
T5	7	,106	,036	,013
T10	8	,080	,032	,011

Interaction Bar Plot for PesosecoG
Effect: Tratamiento



Interaction Line Plot for PesosecoG
Effect: Tratamiento



Tukey/Kramer for PesosecoG

Effect: Tratamiento

Significance Level: 5 %

	Mean Diff.	Crit. Diff.	
Control, T5	,027	,043	
Control, T10	,052	,041	S
T5, T10	,026	,049	

F.3 JITOMATE

ANOVA Table for Pesosecojit

	DF	Sum of Squares	Mean Square	F-Value	P-Value	Lambda	Power
TratamientoJ	2	1,362E-4	6,812E-5	5,227	,0097	10,453	,809
Residual	39	,001	1,303E-5				

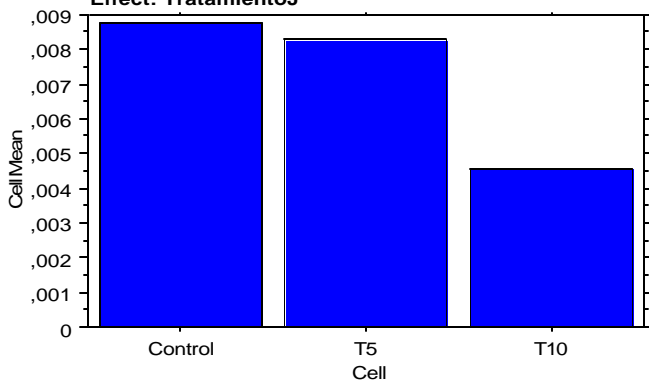
Means Table for Pesosecojit

Effect: TratamientoJ

	Count	Mean	Std. Dev.	Std. Err.
Control	11	,009	,004	,001
T5	18	,008	,004	,001
T10	13	,005	,003	,001

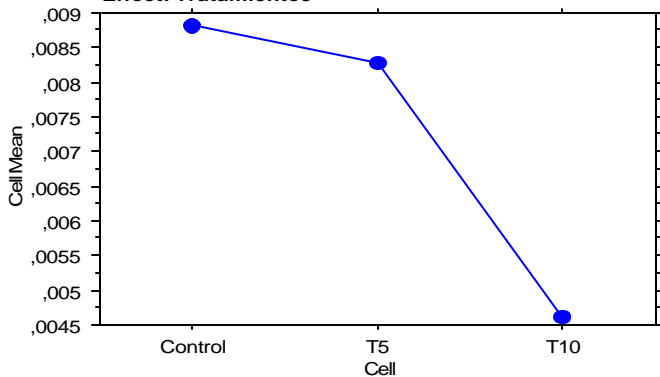
Interaction Bar Plot for Pesosecojit

Effect: TratamientoJ



Interaction Line Plot for Pesosecojit

Effect: TratamientoJ



Tukey/Kramer for Pesosecojit

Effect: TratamientoJ

Significance Level: 5 %

	Mean Diff.	Crit. Diff.	
Control, T5	,001	,003	
Control, T10	,004	,004	S
T5, T10	,004	,003	S

F.4 PEPINO

ANOVA Table for Pesosecopep

	DF	Sum of Squares	Mean Square	F-Value	P-Value	Lambda	Power
tratamientopep	2	,003	,001	3,677	,0358	7,354	,633
Residual	34	,012	3,581E-4				

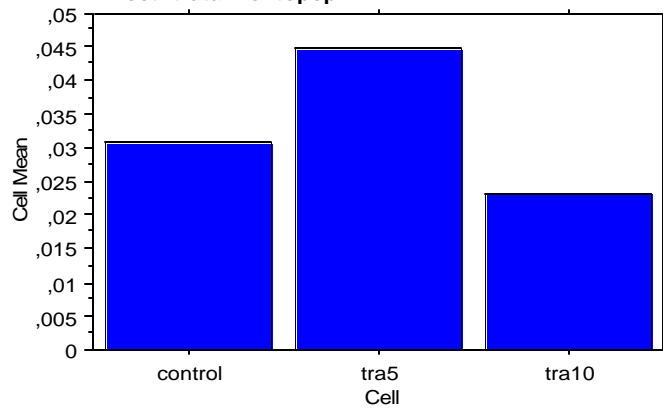
Means Table for Pesosecopep

Effect: tratamientopep

	Count	Mean	Std. Dev.	Std. Err.
control	16	,031	,010	,002
tra5	12	,045	,031	,009
tra10	9	,023	,007	,002

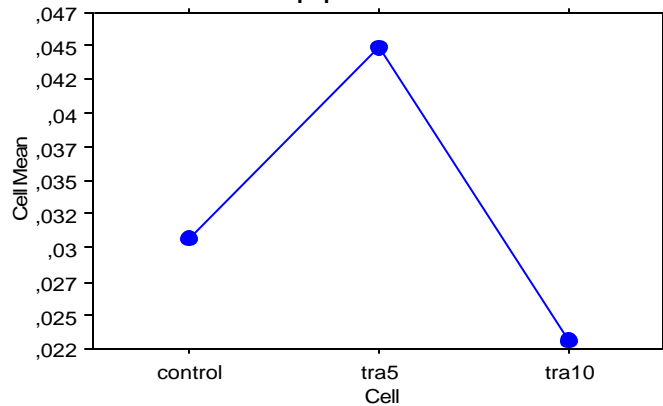
Interaction Bar Plot for Pesosecopep

Effect: tratamientopep



Interaction Line Plot for Pesosecopep

Effect: tratamientopep



Tukey/Kramer for Pesosecopep

Effect: tratamientopep

Significance Level: 5 %

	Mean Diff.	Crit. Diff.
control, tra5	-,014	,018
control, tra10	,008	,019
tra5, tra10	,022	,020

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F.5 MELÓN

ANOVA Table for Pesosecomelon

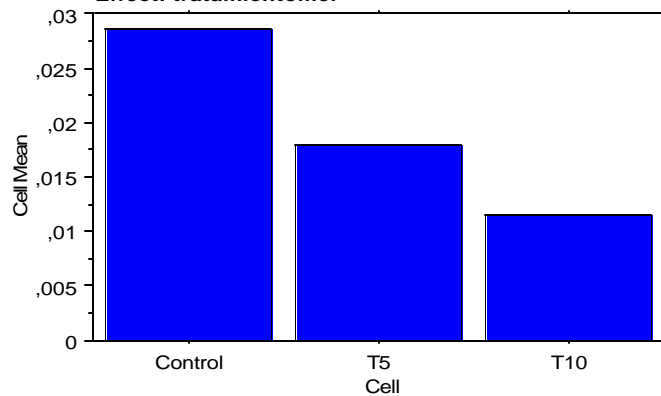
	DF	Sum of Squares	Mean Square	F-Value	P-Value	Lambda	Power
tratamientomel	2	,002	,001	5,741	,0065	11,482	,849
Residual	39	,007	1,831E-4				

Means Table for Pesosecomelon

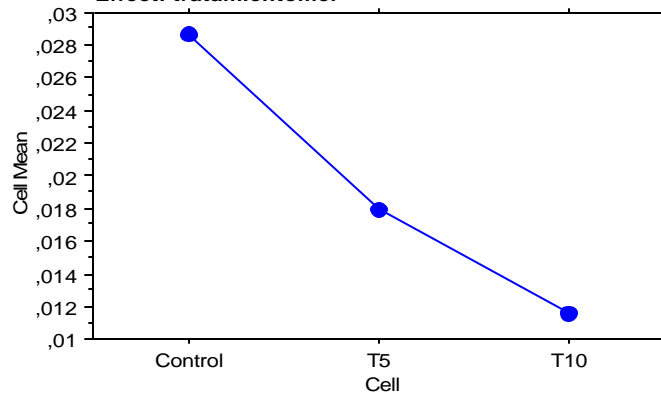
Effect: tratamientomel

	Count	Mean	Std. Dev.	Std. Err.
Control	17	,029	,020	,005
T5	14	,018	,005	,001
T10	11	,012	,004	,001

Interaction Bar Plot for Pesosecomelon
Effect: tratamientomel



Interaction Line Plot for Pesosecomelon
Effect: tratamientomel



Tukey/Kramer for Pesosecomelon

Effect: tratamientomel

Significance Level: 5 %

	Mean Diff.	Crit. Diff.	
Control, T5	,011	,012	
Control, T10	,017	,013	S
T5, T10	,006	,013	

F.6 CHÍCHARO

ANOVA Table for Pesoseco chi

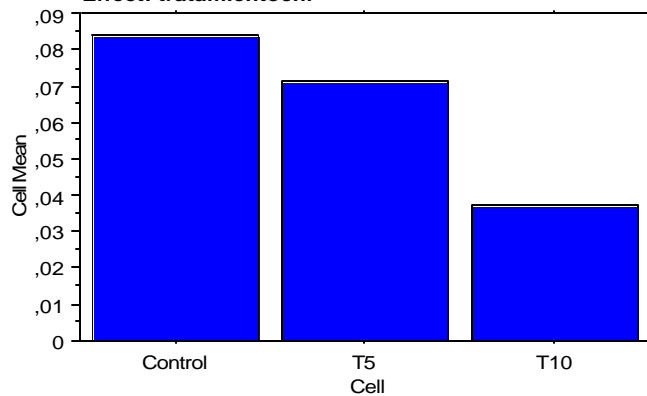
	DF	Sum of Squares	Mean Square	F-Value	P-Value	Lambda	Power
tratamientochi	2	,014	,007	10,677	,0002	21,354	,991
Residual	42	,028	,001				

Means Table for Pesoseco chi

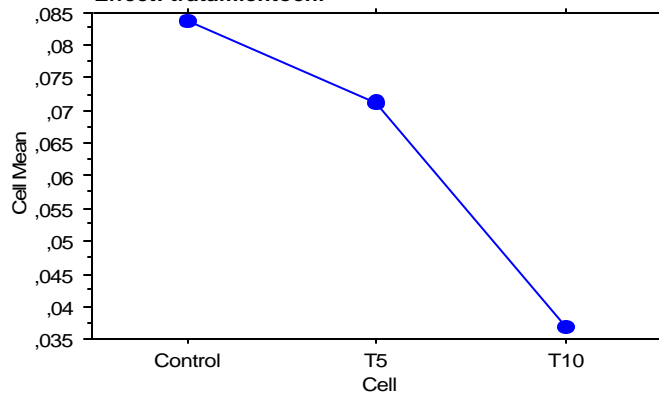
Effect: tratamientochi

	Count	Mean	Std. Dev.	Std. Err.
Control	19	,084	,021	,005
T5	16	,071	,032	,008
T10	10	,037	,023	,007

Interaction Bar Plot for Pesoseco chi
Effect: tratamientochi



Interaction Line Plot for Pesoseco chi
Effect: tratamientochi



Tukey/Kramer for Pesoseco chi

Effect: tratamientochi

Significance Level: 5 %

	Mean Diff.	Crit. Diff.	
Control, T5	,012	,021	
Control, T10	,047	,025	S
T5, T10	,034	,026	S