

## Analysis of Variance Report

Page/Date/Time 1 9/2/2004 7:44:18 AM  
Database C:\Documents and Settings\Da ... DAVID\Densidad transectos.S0  
Response T1\_D\_No\_intervenido

### Analysis of Variance Table

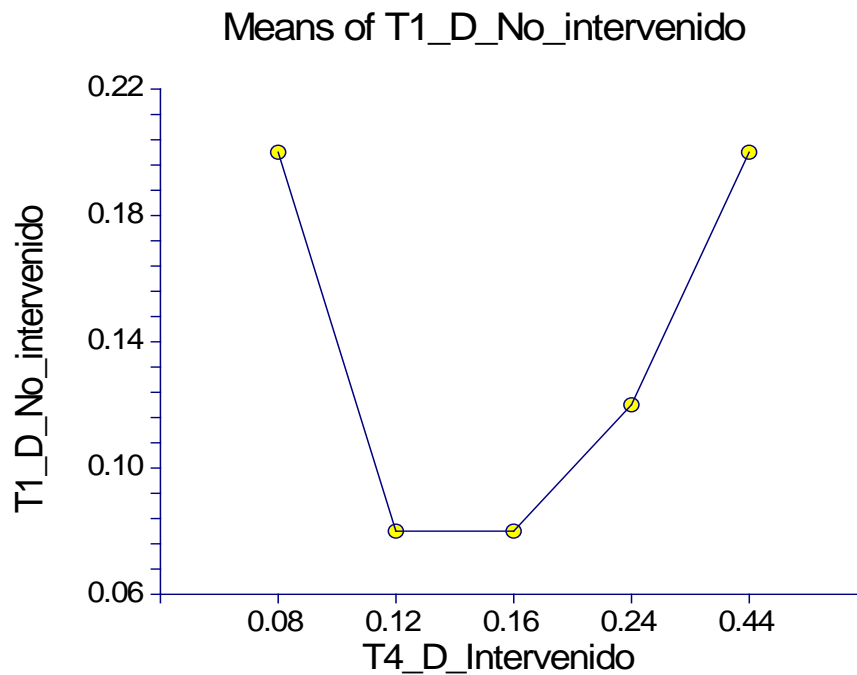
Source		Sum of	Mean		Prob	Power
Term	DF	Squares	Square	F-Ratio	Level	(Alpha=0.05)
A: T4_D_Intervenido	4	1.493333E-02	3.733333E-03	1.17	0.593060	0.074699
S	1	0.0032	0.0032			
Total (Adjusted)	5	1.813333E-02				
Total	6					

\* Term significant at alpha = 0.05

### Means and Effects Section

Term	Count	Mean	Standard Error	Effect
All	6	0.1333333		0.136
A: T4_D_Intervenido				
0.08	1	0.2	5.656854E-02	0.064
0.12	1	0.08	5.656854E-02	-0.056
0.16	1	0.08	5.656854E-02	-0.056
0.24	2	0.12	0.04	-0.016
0.44	1	0.2	5.656854E-02	0.064

### Plots Section



## Analysis of Variance Report

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Database C:\Documents and Settings\Da ... DAVID\Densidad transectos.S0  
Response T2\_D\_No\_intervenido

### Analysis of Variance Table

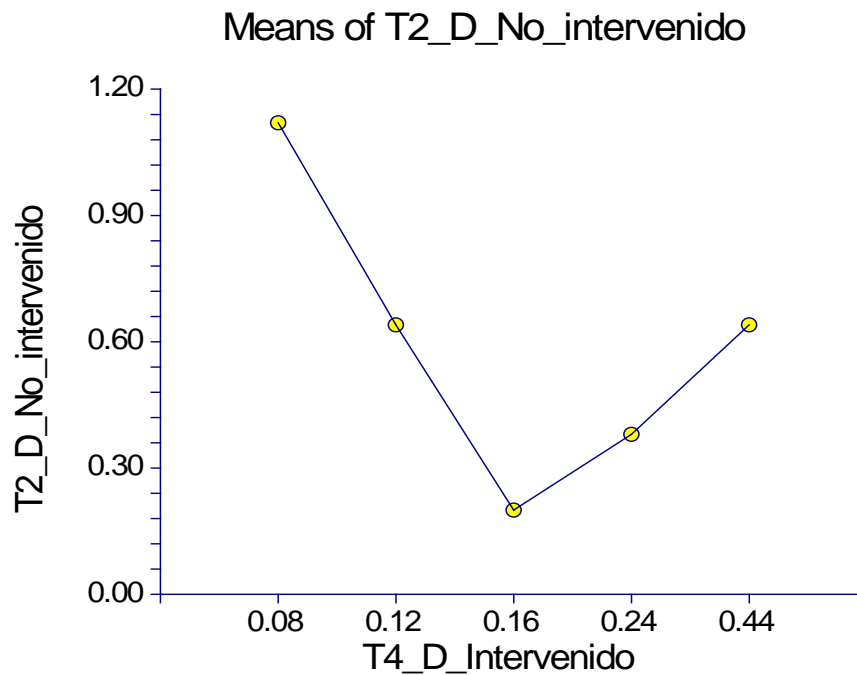
Source		Sum of	Mean		Prob	Power
Term	DF	Squares	Square	F-Ratio	Level	(Alpha=0.05)
A: T4_D_Intervenido	4	0.5208	0.1302	0.56	0.746482	0.062890
S	1	0.2312	0.2312			
Total (Adjusted)	5	0.752				
Total	6					

\* Term significant at alpha = 0.05

### Means and Effects Section

Term	Count	Mean	Standard Error	Effect
All	6	0.56		0.596
A: T4_D_Intervenido				
0.08	1	1.12	0.4808326	0.524
0.12	1	0.64	0.4808326	0.044
0.16	1	0.2	0.4808326	-0.396
0.24	2	0.38	0.34	-0.216
0.44	1	0.64	0.4808326	0.044

### Plots Section



## Analysis of Variance Report

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Database C:\Documents and Settings\Da ... DAVID\Densidad transectos.S0  
Response T5\_D\_No\_intervenido

### Analysis of Variance Table

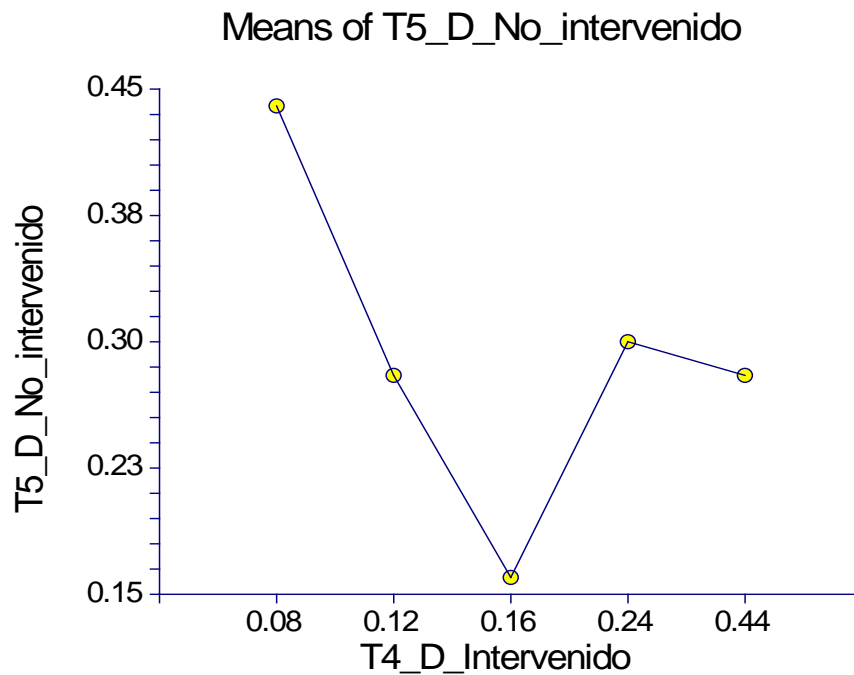
Source		Sum of	Mean		Prob	Power
Term	DF	Squares	Square	F-Ratio	Level	(Alpha=0.05)
A: T4_D_Intervenido	4	3.973333E-02	9.933333E-03	0.25	0.882083	0.056071
S	1	0.0392	0.0392			
Total (Adjusted)	5	7.893334E-02				
Total	6					

\* Term significant at alpha = 0.05

### Means and Effects Section

Term	Count	Mean	Standard Error	Effect
All	6	0.2933333		0.292
A: T4_D_Intervenido				
0.08	1	0.44	0.1979899	0.148
0.12	1	0.28	0.1979899	-0.012
0.16	1	0.16	0.1979899	-0.132
0.24	2	0.3	0.14	0.008
0.44	1	0.28	0.1979899	-0.012

### Plots Section



## Analysis of Variance Report

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Database C:\Documents and Settings\Da ... DAVID\Densidad transectos.S0  
Response T9\_D\_No\_intervenido

### Analysis of Variance Table

Source		Sum of	Mean		Prob	Power
Term	DF	Squares	Square	F-Ratio	Level	(Alpha=0.05)
A: T4_D_Intervenido	4	0.3341333	8.353333E-02	26.10	0.145633	0.270377
S	1	0.0032	0.0032			
Total (Adjusted)	5	0.3373333				
Total	6					

\* Term significant at alpha = 0.05

### Means and Effects Section

Term	Count	Mean	Standard Error	Effect
All	6	0.4733333		0.424
A: T4_D_Intervenido				
0.08	1	0.64	5.656854E-02	0.216
0.12	1	0.4	5.656854E-02	-0.024
0.16	1	0.12	5.656854E-02	-0.304
0.24	2	0.72	0.04	0.296
0.44	1	0.24	5.656854E-02	-0.184

### Plots Section

Means of T9\_D\_No\_intervenido

