



#### Fisher's PLSD for Dependent Variable

Effect: Interaction Method

Significance Level: 5 %

	Mean Diff.	Crit. Diff	P-Value	
A, B	-.875	2.297	.4490	
A, C	-4.500	2.297	.0002	S
A, E	-1.813	2.297	.1197	
B, C	-3.625	2.297	.0025	S
B, E	-.938	2.297	.4174	
C, E	2.688	2.297	.0226	S

#### Scheffe for Dependent Variable

Effect: Interaction Method

Significance Level: 5 %

	Mean Diff.	Crit. Diff	P-Value	
A, B	-.875	3.302	.9003	
A, C	-4.500	3.302	.0032	S
A, E	-1.813	3.302	.4822	
B, C	-3.625	3.302	.0256	S
B, E	-.938	3.302	.8806	
C, E	2.688	3.302	.1520	

#### Bonferroni/Dunn for Dependent Variable

Effect: Interaction Method

Significance Level: 5 %

	Mean Diff.	Crit. Diff	P-Value	
A, B	-.875	3.133	.4490	
A, C	-4.500	3.133	.0002	S
A, E	-1.813	3.133	.1197	
B, C	-3.625	3.133	.0025	S
B, E	-.938	3.133	.4174	
C, E	2.688	3.133	.0226	

Comparisons in this table are not significant unless the corresponding p-value is less than .0083.

#### Dunnett for Dependent Variable

Effect: Interaction Method

Significance Level: 5 %

	Mean Diff.	Crit. Diff
A	-1.813	2.767
B	-.938	2.767

C	2.688	2.767
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**Tukey/Kramer for Dependent Variable**  
**Effect: Interaction Method**  
**Significance Level: 5 %**

	Mean Diff.	Crit. Diff	
A, B	-0.875	3.036	
A, C	-4.500	3.036	S
A, E	-1.813	3.036	
B, C	-3.625	3.036	S
B, E	-0.938	3.036	
C, E	2.688	3.036	

**Games/Howell for Dependent Variable**  
**Effect: Interaction Method**  
**Significance Level: 5 %**

	Mean Diff.	Crit. Diff	
A, B	-0.875	3.299	
A, C	-4.500	3.278	S
A, E	-1.813	3.415	
B, C	-3.625	2.798	S
B, E	-0.938	2.970	
C, E	2.688	2.946	

**Student-Newman-Keuls for Dependent Variable**  
**Effect: Interaction Method**  
**Significance Level: 5 %**

	Mean Diff.	Crit. Diff	
A, B	-0.875	2.297	
A, C	-4.500	3.036	S
A, E	-1.813	2.760	
B, C	-3.625	2.760	S
B, E	-0.938	2.297	
C, E	2.688	2.297	S