

# Estimate Marginal Means

Table1. Sample description(Contingency table)

Group	Time1	Time2	Time3	Mean
Control	2.691	2.702	2.689	2.694
Treatment	2.704	2.576	2.418	2.566
Mean	2.698	2.639	2.554	

Table2. Single-Effect(Contingency table)

Group	Time1	Time2	Time3	Mean	S-E	P-Eta-S
Control	2.69	2.70	2.69	2.694	N.S.	
					1-2:0.128 <sup>b</sup>	
Treatment	2.70	2.58	2.42	2.566	1-3:0.287 <sup>c</sup>	0.757
					2-3:0.158 <sup>d</sup>	
Mean	2.698	2.639	2.554			
S-E	N.S.	N.S.	0.272 <sup>a</sup>			
P-Eta-S			0.193			

Note:S-E:Single-Effect,P-Eta-S:Partial Eta Squared.

<sup>a</sup>Group' s Single-Effect(Time=3):p<0.05.

Time' s Single-Effect(Group = Treatment):<sup>b</sup> 1-2&<sup>c</sup> 1-3&<sup>d</sup>2-3:p<0.05.