

Pairwise Comparisons

Dependent Variable: Reaction_Time

			Mean Difference (I- J)	Std. Error	Sig. ^b	95% Confidence Interval for Difference ^b	
Driving_Experience	(I) Driving_Condition	(J) Driving_Condition				Lower Bound	Upper Bound
low	Alcohol	Cell Phone	.070	.077	.371	-.087	.227
	Cell Phone	Alcohol	-.070	.077	.371	-.227	.087
high	Alcohol	Cell Phone	-.190 [*]	.077	.019	-.347	-.033
	Cell Phone	Alcohol	.190 [*]	.077	.019	.033	.347

Based on estimated marginal means

*. The mean difference is significant at the .05 level.

b. Adjustment for multiple comparisons: Bonferroni.