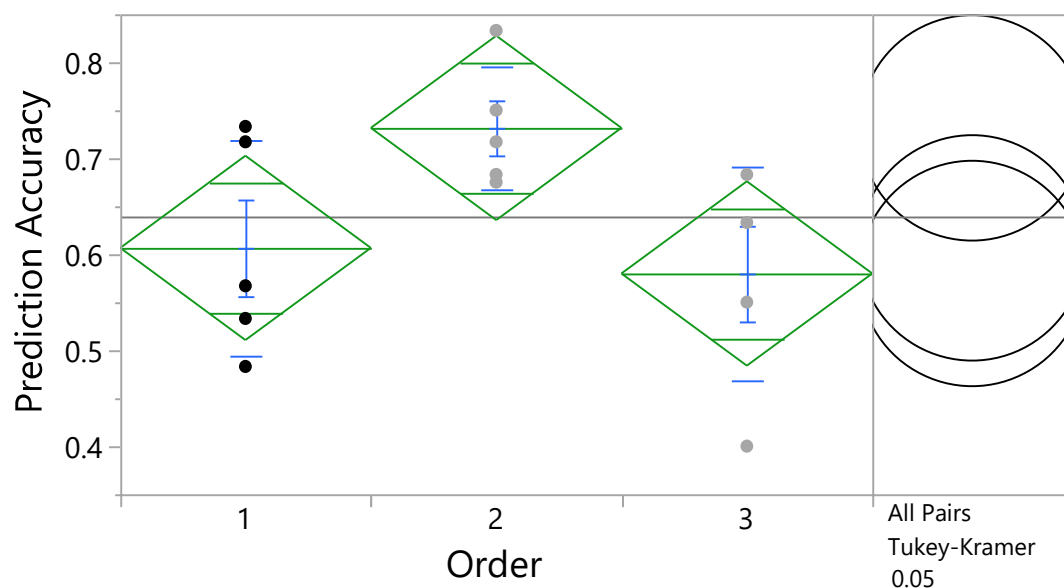


# Oneway Analysis of Prediction Accuracy By Order



## Oneway Anova

### Summary of Fit

Rsquare	0.360687
Adj Rsquare	0.254135
Root Mean Square Error	0.098469
Mean of Response	0.639333
Observations (or Sum Wgts)	15

### Analysis of Variance

Source	DF	Sum of Squares	Mean Square	F Ratio	Prob > F
Order	2	0.06564413	0.032822	3.3851	0.0683
Error	12	0.11635320	0.009696		
C. Total	14	0.18199733			

### Means for Oneway Anova

Level	Number	Mean	Std Error	Lower 95%	Upper 95%
1	5	0.606600	0.04404	0.51065	0.70255
2	5	0.731600	0.04404	0.63565	0.82755
3	5	0.579800	0.04404	0.48385	0.67575

Std Error uses a pooled estimate of error variance

### Means and Std Deviations

Level	Number	Mean	Std Dev	Std Err Mean	Lower 95%	Upper 95%
1	5	0.6066	0.11228	0.0502131	0.467186	0.746014
2	5	0.7316	0.0640297	0.0286349	0.6520967	0.8111033
3	5	0.5798	0.1112731	0.0497628	0.4416362	0.7179638

# Oneway Analysis of Prediction Accuracy By Order

## Means Comparisons

### Comparisons for all pairs using Tukey-Kramer HSD

#### Confidence Quantile

q*	Alpha
2.66776	0.05

#### HSD Threshold Matrix

Abs(Dif)-HSD

	2	1	3
2	-0.16614	-0.04114	-0.01434
1	-0.04114	-0.16614	-0.13934
3	-0.01434	-0.13934	-0.16614

Positive values show pairs of means that are significantly different.

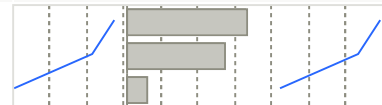
#### Connecting Letters Report

Level	Mean
2	A 0.73160000
1	A 0.60660000
3	A 0.57980000

Levels not connected by same letter are significantly different.

#### Ordered Differences Report

Level	- Level	Difference	Std Err Dif	Lower CL	Upper CL	p-Value
2	3	0.1518000	0.0622771	-0.014340	0.3179402	0.0747
2	1	0.1250000	0.0622771	-0.041140	0.2911402	0.1528
1	3	0.0268000	0.0622771	-0.139340	0.1929402	0.9038



Excluded Rows 3