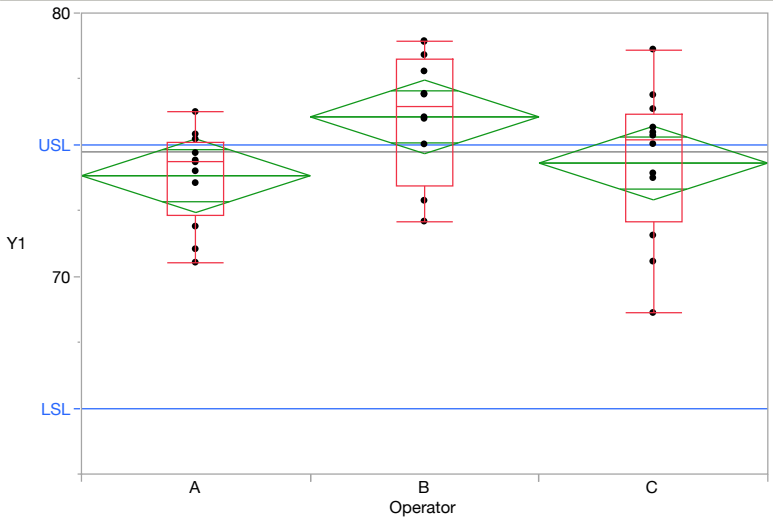


Oneway Analysis of Y1 By Operator



Oneway Anova

Summary of Fit

Rsquare	0,150776
Adj Rsquare	0,099308
Root Mean Square Error	2,379341
Mean of Response	74,73028
Observations (or Sum Wgts)	36

Analysis of Variance

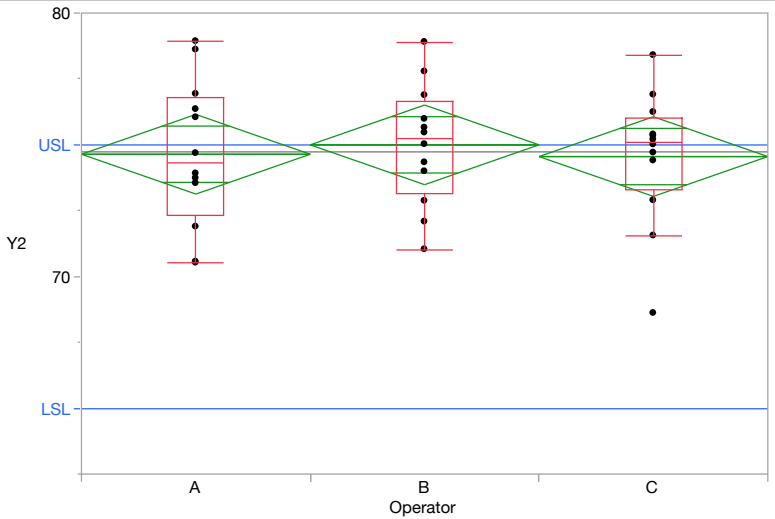
Source	DF	Sum of Squares	Mean Square	F Ratio	Prob > F
Operator	2	33,16942	16,5847	2,9295	0,0674
Error	33	186,82168	5,6613		
C. Total	35	219,99110			

Means for Oneway Anova

Level	Number	Mean	Std Error	Lower 95%	Upper 95%
A	12	73,8258	0,68686	72,428	75,223
B	12	76,0592	0,68686	74,662	77,457
C	12	74,3058	0,68686	72,908	75,703

Std Error uses a pooled estimate of error variance

**Oneway Analysis of Y2 By Operator**



**Oneway Anova**

**Summary of Fit**

Rsquare	0,006055
Adj Rsquare	-0,05418
Root Mean Square Error	2,574107
Mean of Response	74,73028
Observations (or Sum Wgts)	36

**Analysis of Variance**

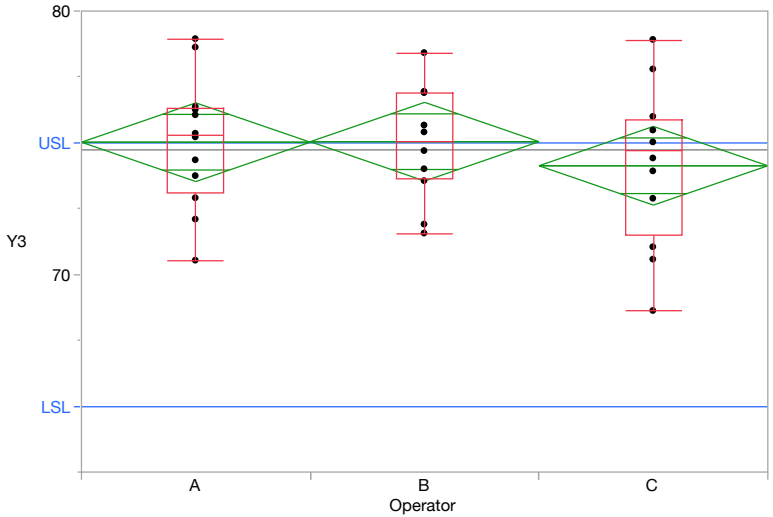
Source	DF	Sum of Squares	Mean Square	F Ratio	Prob > F
Operator	2	1,33216	0,66608	0,1005	0,9046
Error	33	218,65894	6,62603		
C. Total	35	219,99110			

**Means for Oneway Anova**

Level	Number	Mean	Std Error	Lower 95%	Upper 95%
A	12	74,6408	0,74308	73,129	76,153
B	12	74,9975	0,74308	73,486	76,509
C	12	74,5525	0,74308	73,041	76,064

Std Error uses a pooled estimate of error variance

**Oneway Analysis of Y3 By Operator**



**Oneway Anova**

**Summary of Fit**

Rsquare	0,02974
Adj Rsquare	-0,02906
Root Mean Square Error	2,543253
Mean of Response	74,73028
Observations (or Sum Wgts)	36

**Analysis of Variance**

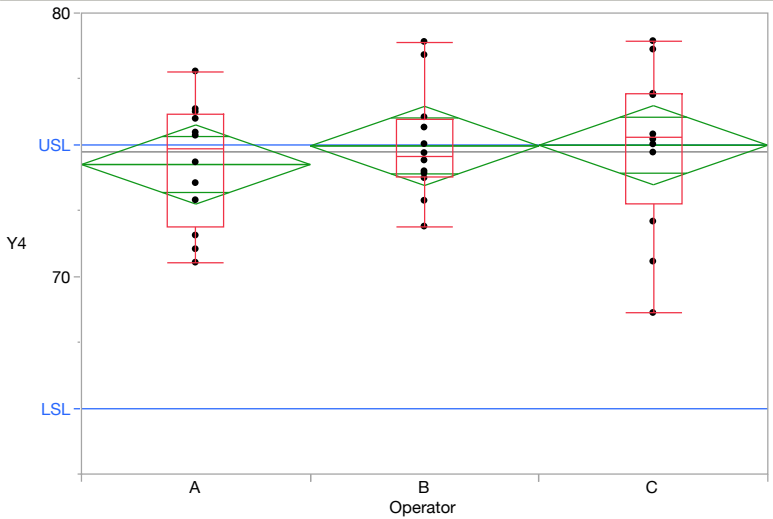
Source	DF	Sum of Squares	Mean Square	F Ratio	Prob > F
Operator	2	6,54254	3,27127	0,5058	0,6077
Error	33	213,44856	6,46814		
C. Total	35	219,99110			

**Means for Oneway Anova**

Level	Number	Mean	Std Error	Lower 95%	Upper 95%
A	12	75,0217	0,73417	73,528	76,515
B	12	75,0417	0,73417	73,548	76,535
C	12	74,1275	0,73417	72,634	75,621

Std Error uses a pooled estimate of error variance

**Oneway Analysis of Y4 By Operator**



**Oneway Anova**

**Summary of Fit**

Rsquare	0,018827
Adj Rsquare	-0,04064
Root Mean Square Error	2,557516
Mean of Response	74,73028
Observations (or Sum Wgts)	36

**Analysis of Variance**

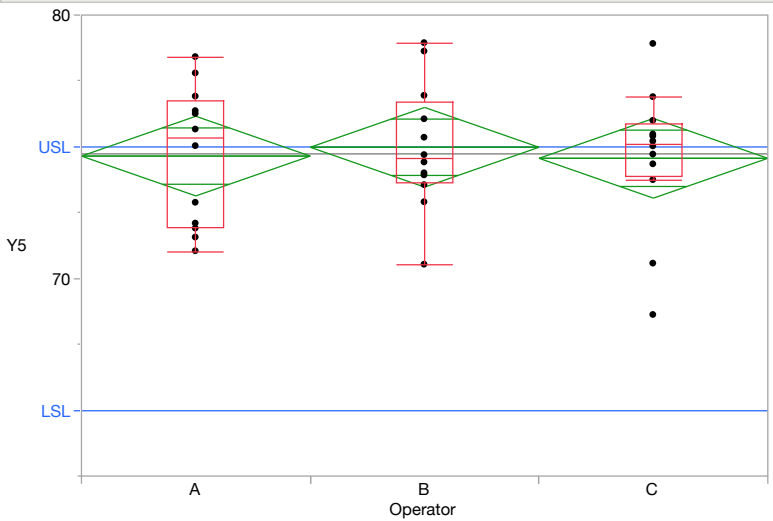
Source	DF	Sum of Squares	Mean Square	F Ratio	Prob > F
Operator	2	4,14187	2,07094	0,3166	0,7308
Error	33	215,84923	6,54089		
C. Total	35	219,99110			

**Means for Oneway Anova**

Level	Number	Mean	Std Error	Lower 95%	Upper 95%
A	12	74,2508	0,73829	72,749	75,753
B	12	74,9567	0,73829	73,455	76,459
C	12	74,9833	0,73829	73,481	76,485

Std Error uses a pooled estimate of error variance

Oneway Analysis of Y5 By Operator



Oneway Anova

Summary of Fit

Rsquare	0,005364
Adj Rsquare	-0,05492
Root Mean Square Error	2,575003
Mean of Response	74,73028
Observations (or Sum Wgts)	36

Analysis of Variance

Source	DF	Sum of Squares	Mean Square	F Ratio	Prob > F
Operator	2	1,18004	0,59002	0,0890	0,9151
Error	33	218,81106	6,63064		
C. Total	35	219,99110			

Means for Oneway Anova

Level	Number	Mean	Std Error	Lower 95%	Upper 95%
A	12	74,6467	0,74334	73,134	76,159
B	12	74,9817	0,74334	73,469	76,494
C	12	74,5625	0,74334	73,050	76,075

Std Error uses a pooled estimate of error variance