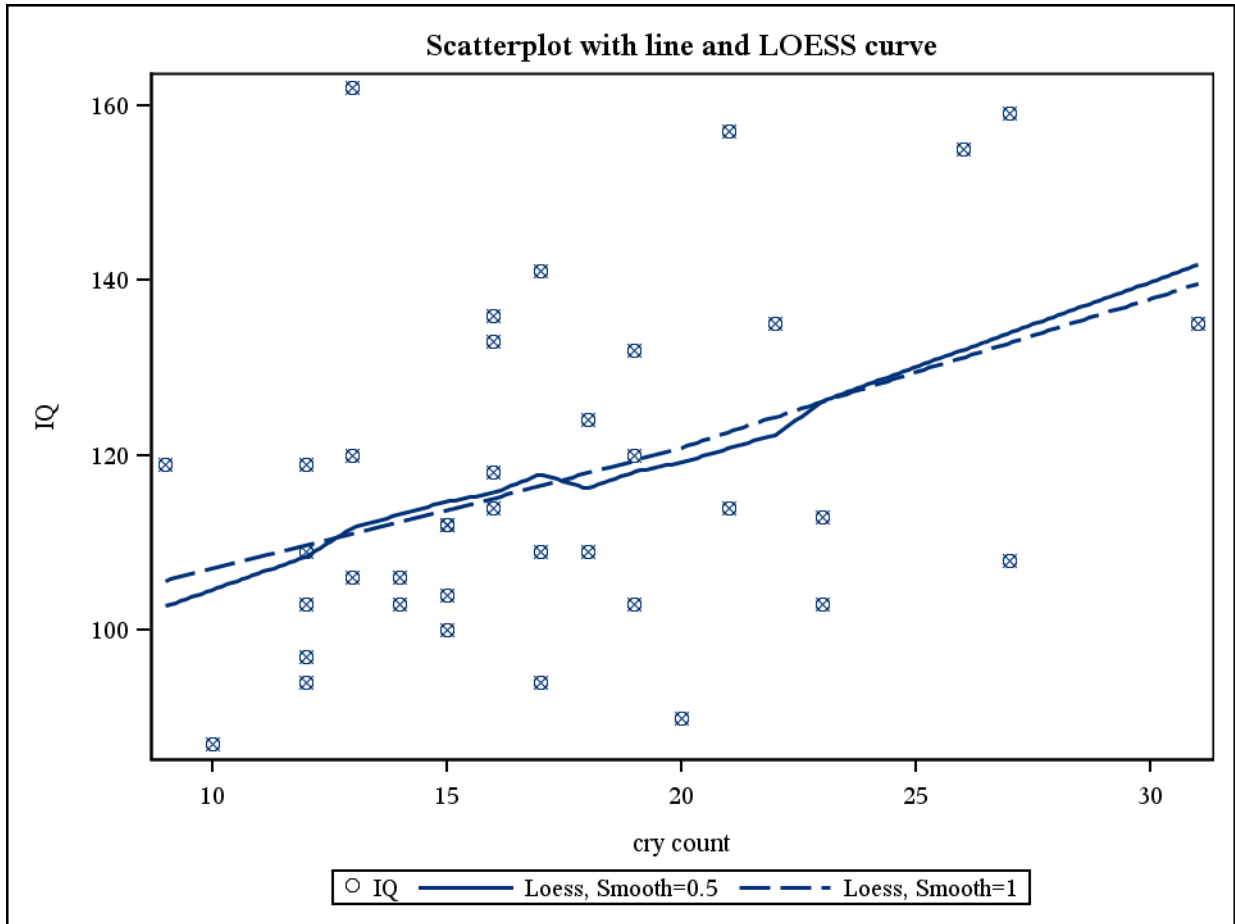
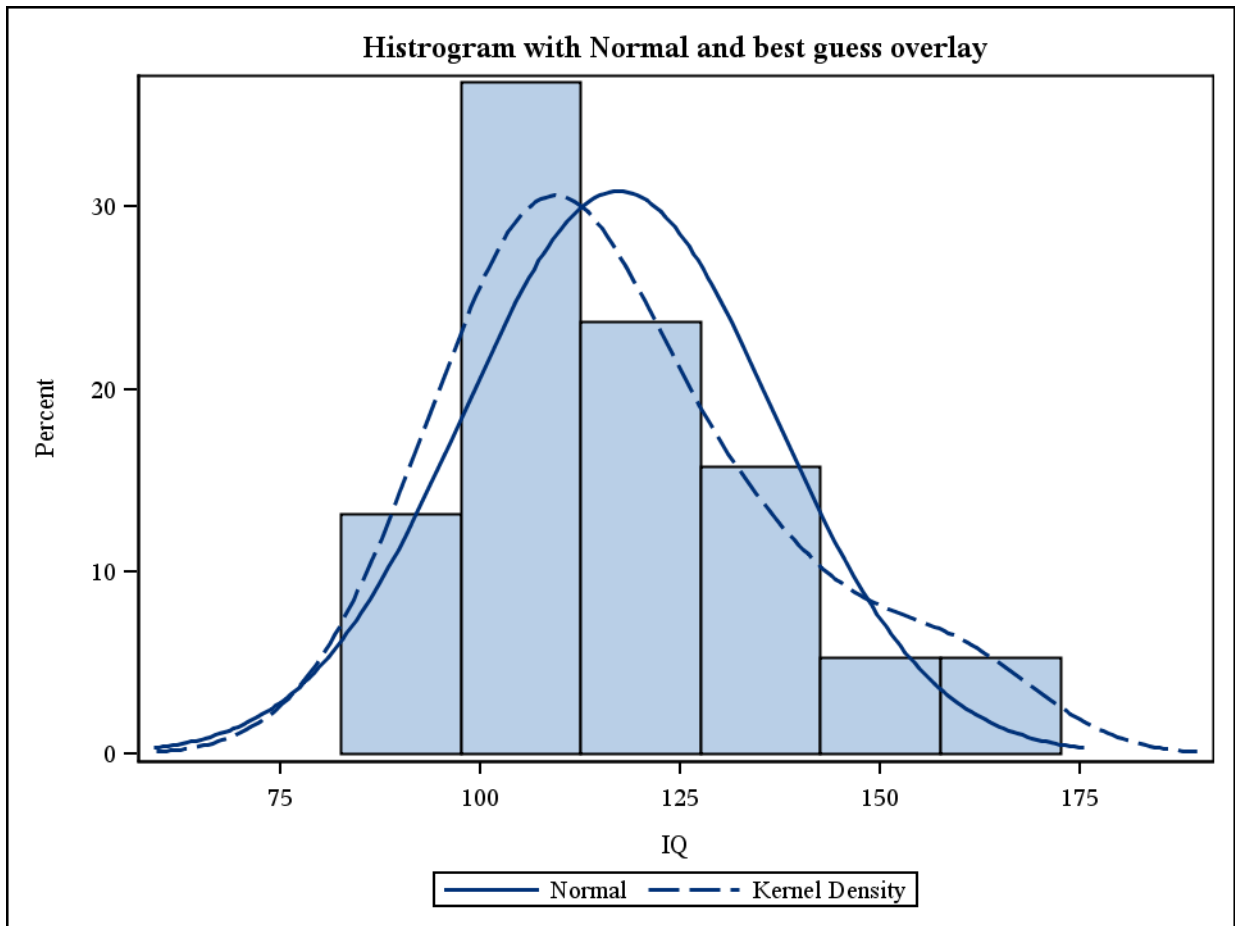


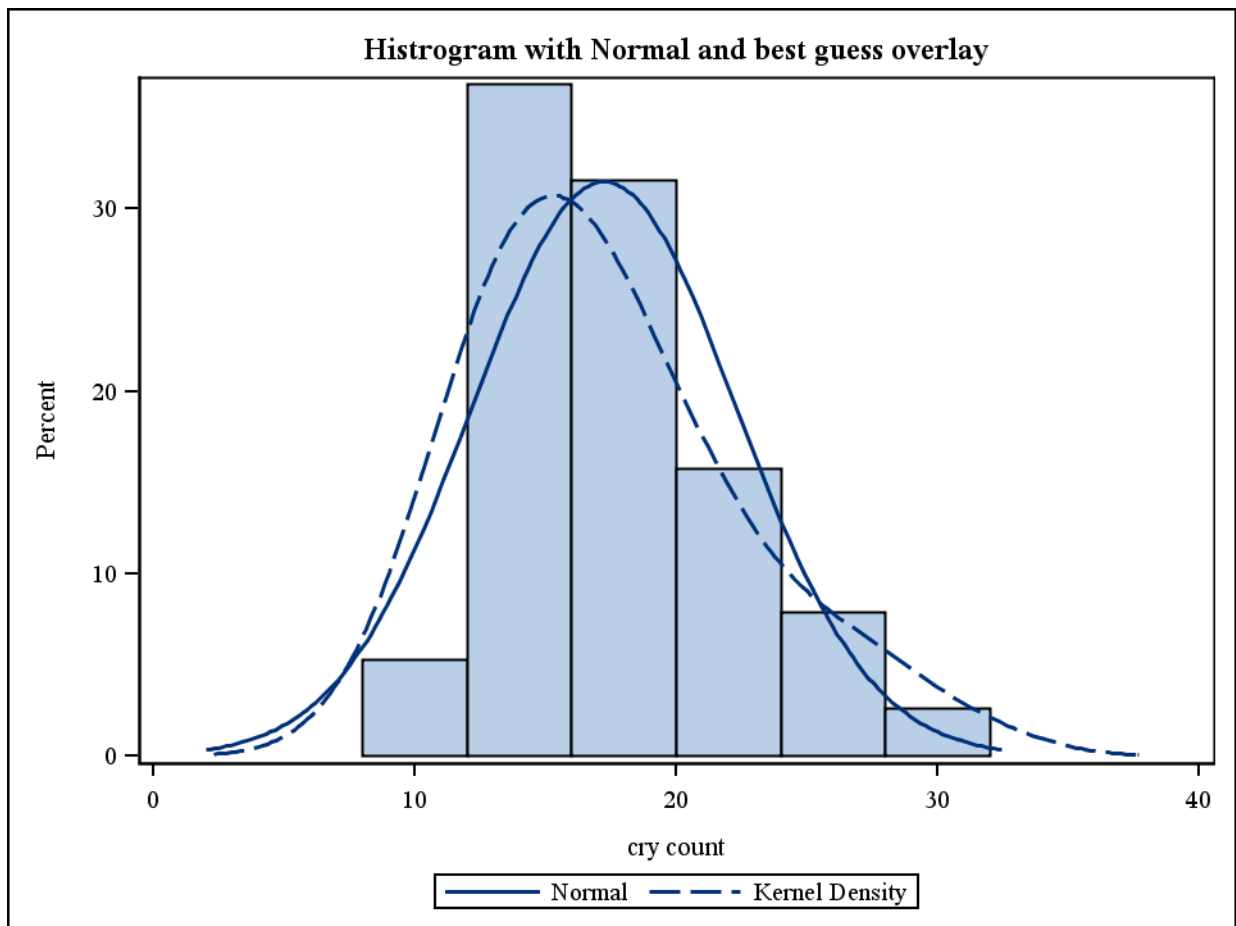
Scatterplot with line and LOESS curve



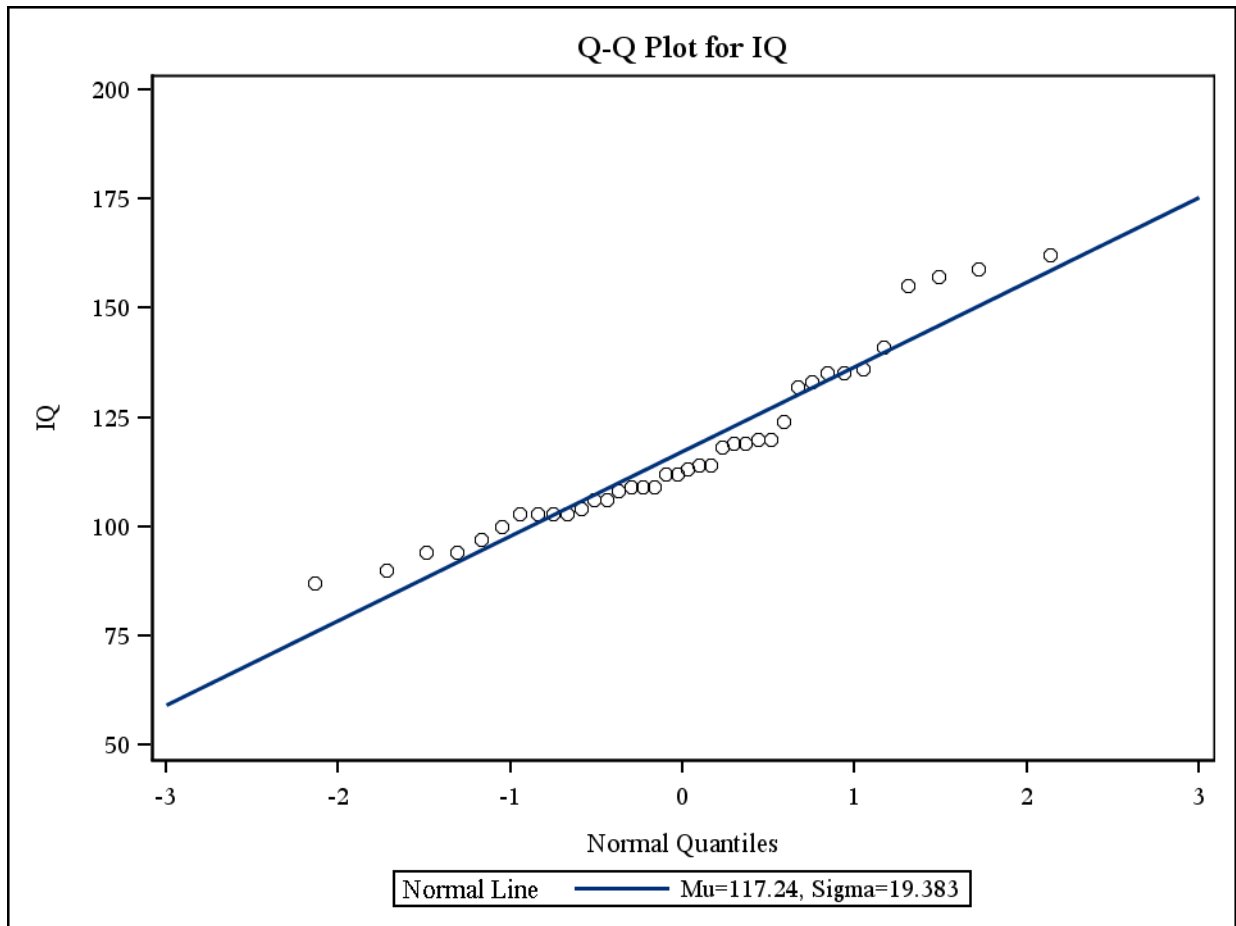
Histogram with Normal and best guess overlay



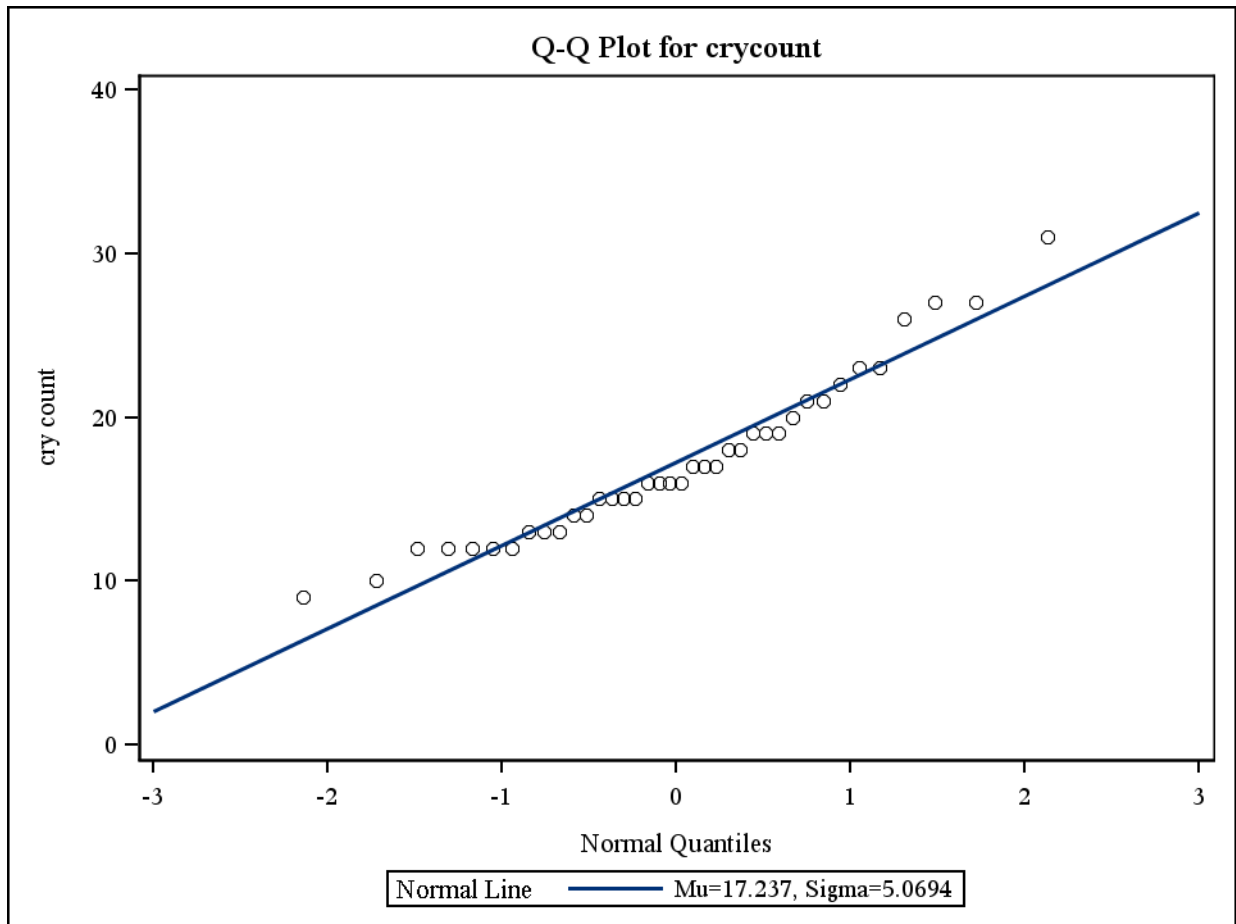
Histogram with Normal and best guess overlay



QQ-plots using PROC UNIVARIATE



QQ-plots using PROC UNIVARIATE



Pearson's and Spearman's Correlation

The CORR Procedure

2 Variables: IQ crycount

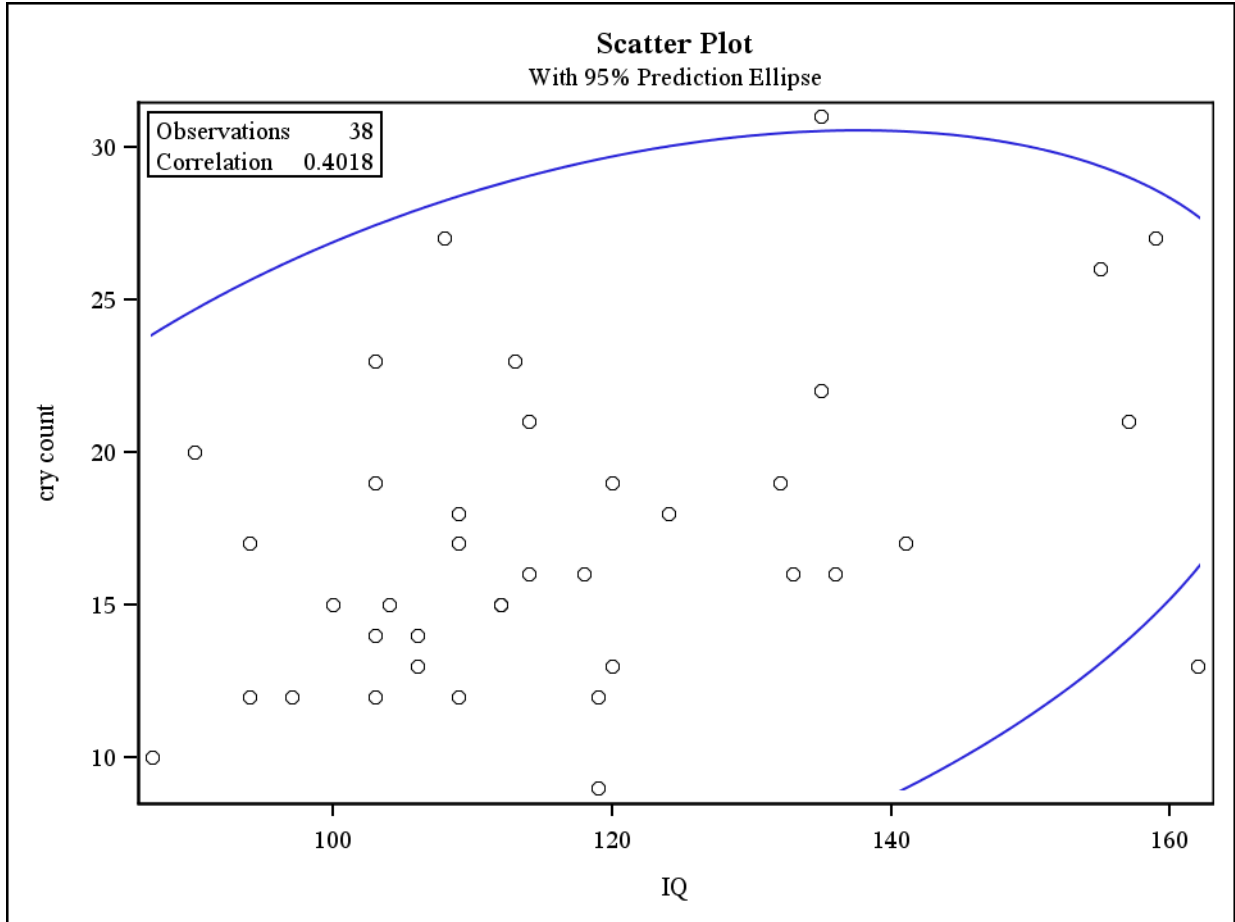
Simple Statistics							
Variable	N	Mean	Std Dev	Median	Minimum	Maximum	Label
IQ	38	117.23684	19.38296	112.50000	87.00000	162.00000	
crycount	38	17.23684	5.06943	16.00000	9.00000	31.00000	cry count

Pearson Correlation Coefficients, N = 38 Prob > r under H0: Rho=0		
	IQ	crycount
IQ	1.00000	0.40182 0.0124
crycount cry count	0.40182 0.0124	1.00000

Spearman Correlation Coefficients, N = 38 Prob > r under H0: Rho=0		
	IQ	crycount
IQ	1.00000	0.35423 0.0291
crycount cry count	0.35423 0.0291	1.00000

Pearson's and Spearman's Correlation

The CORR Procedure



Pearson's and Spearman's Correlation

The CORR Procedure

