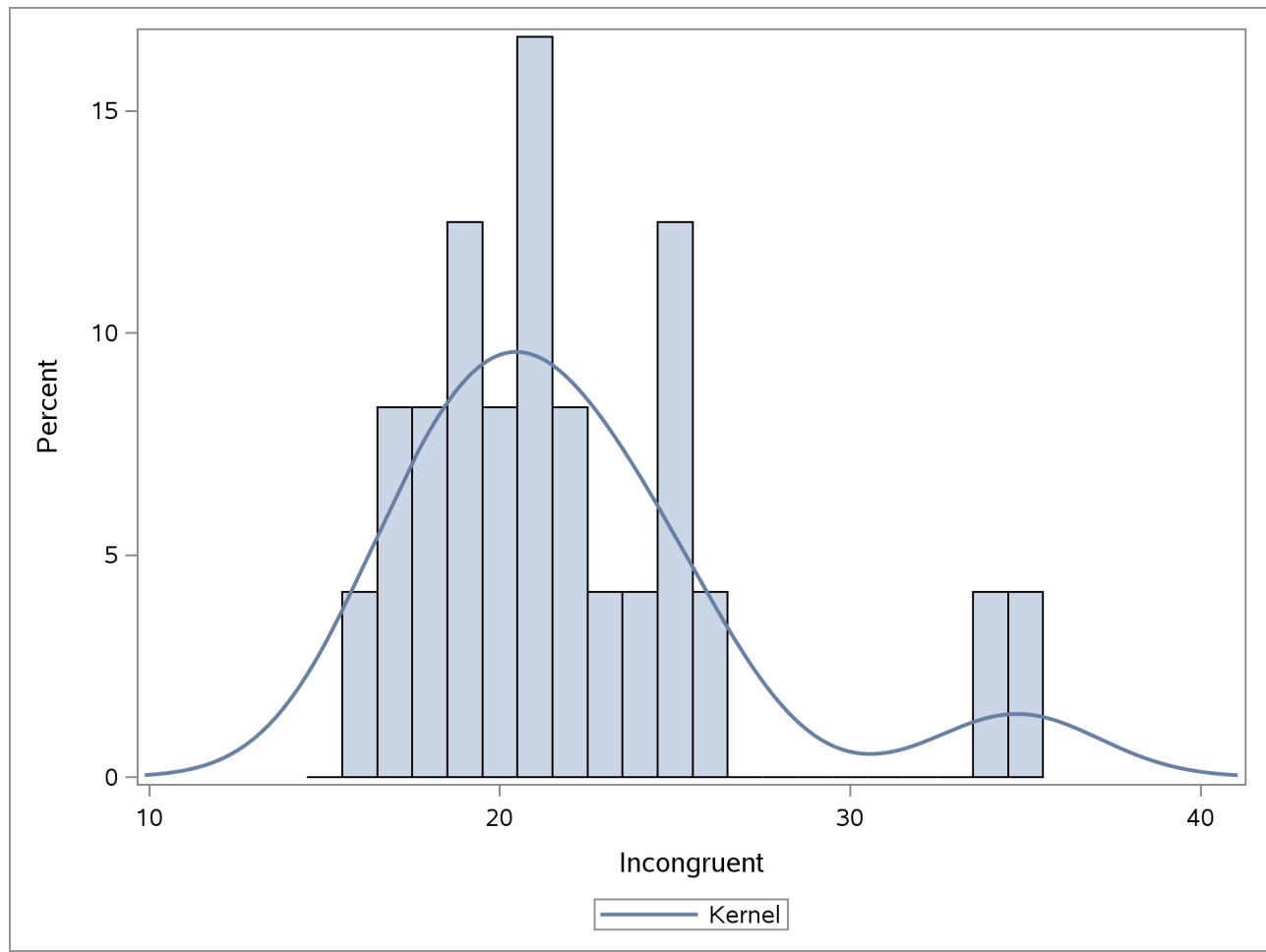


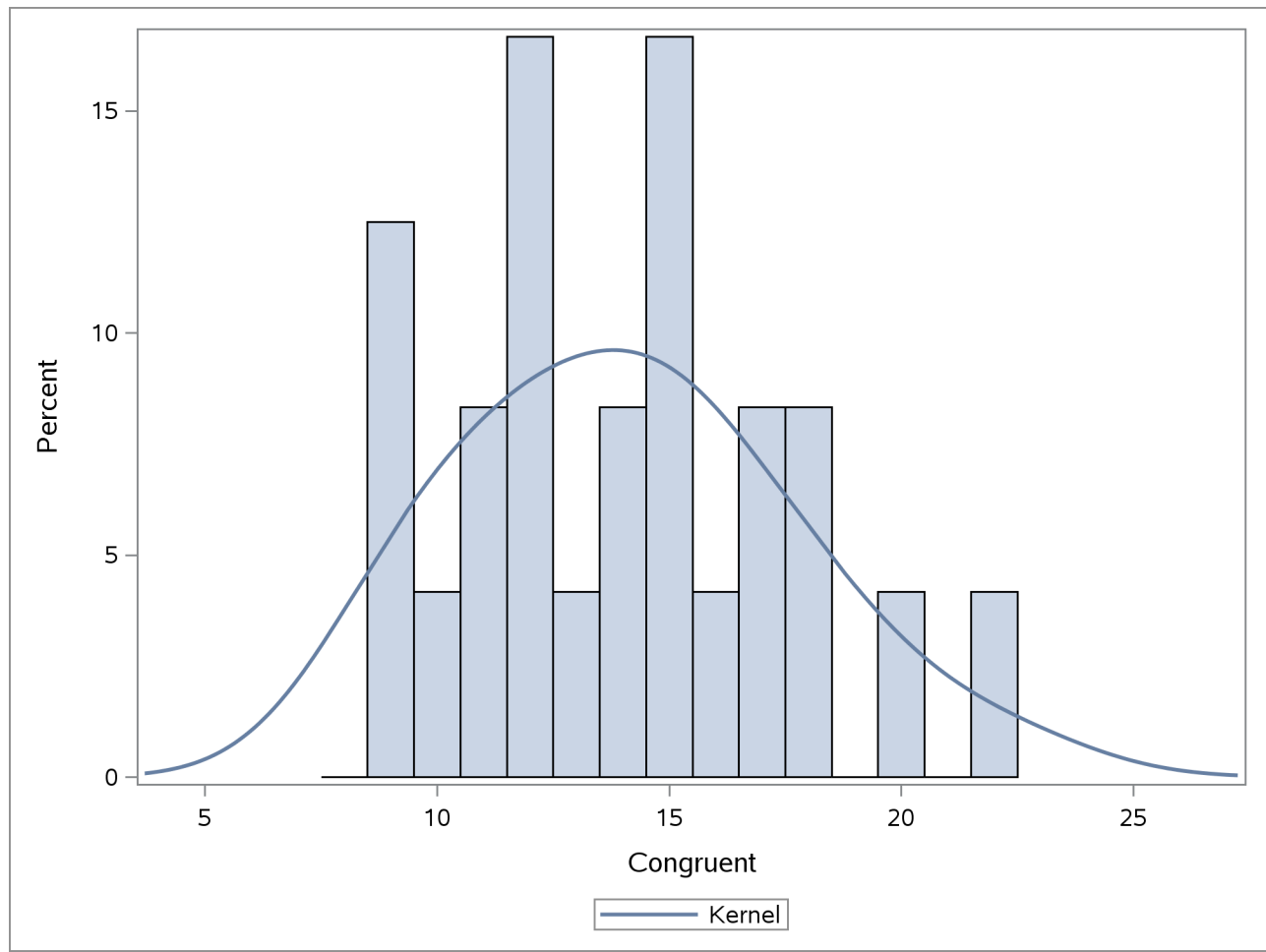
Folowwing table shows the first 10 records of the dataset

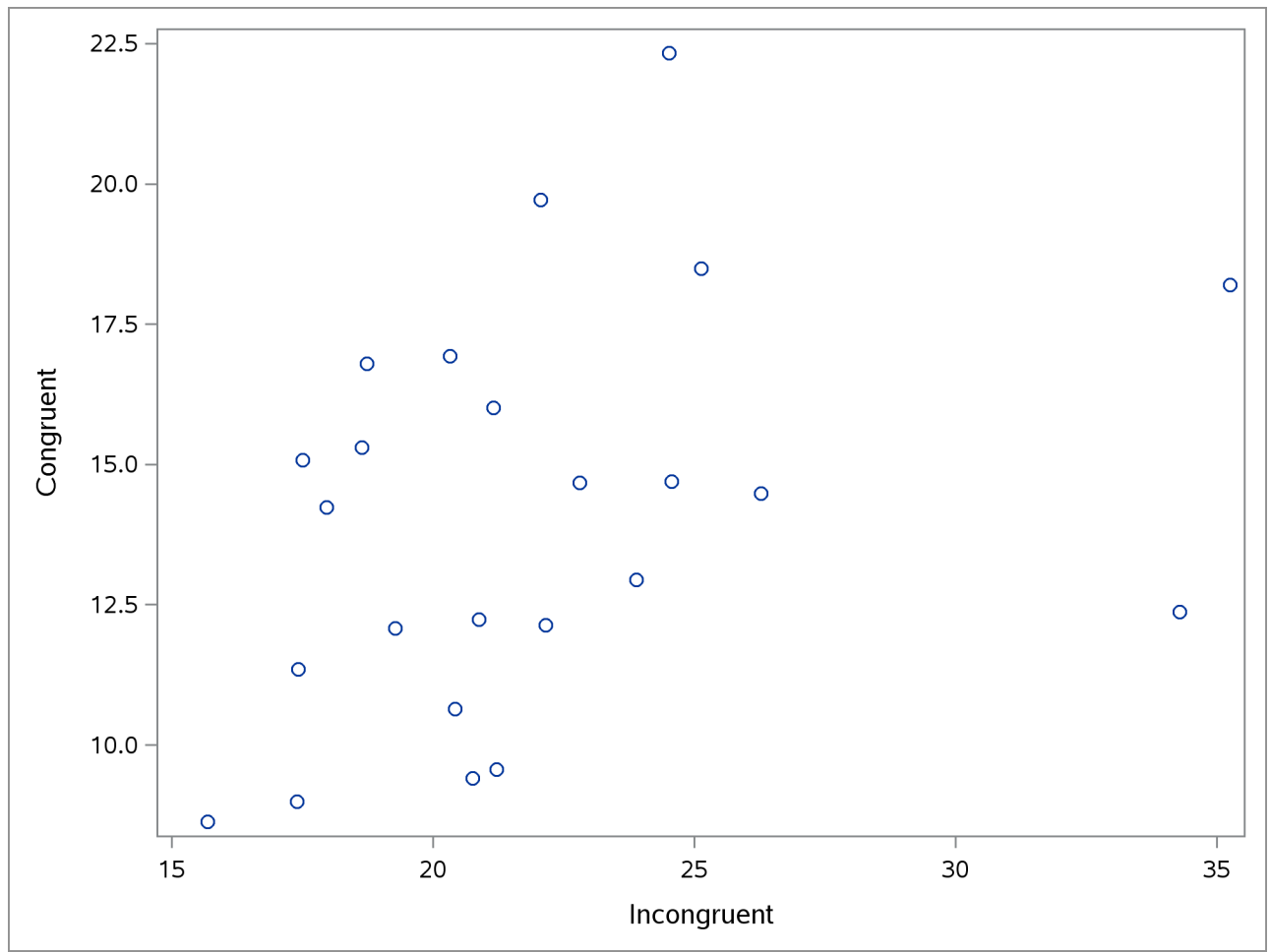
Congruent	Incongruent
12.079	19.278
16.791	18.741
9.564	21.214
8.63	15.687
14.669	22.803
12.238	20.878
14.692	24.572
8.987	17.394
9.401	20.762
14.48	26.282

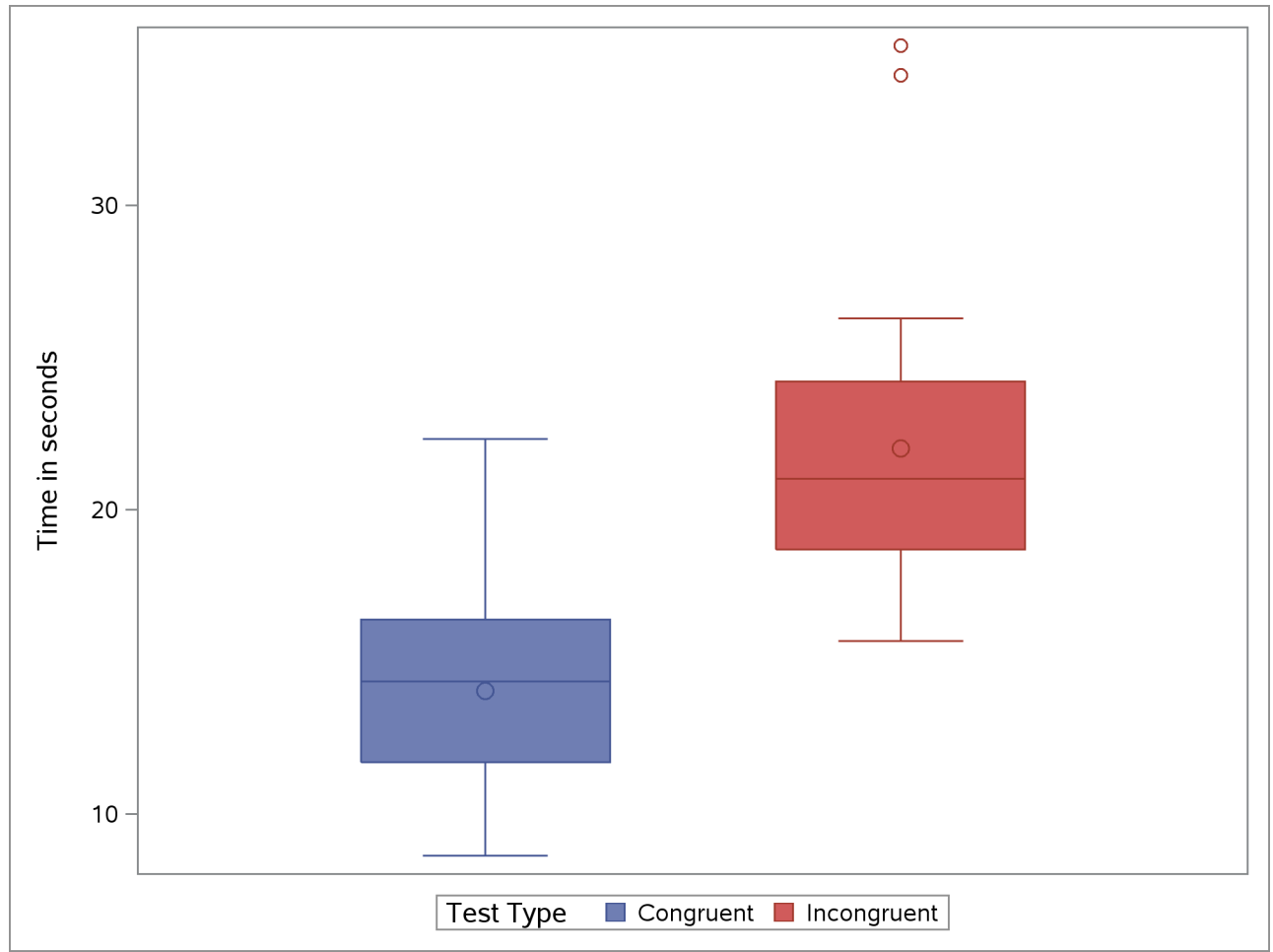
Some descriptive statistics of the dataset are given below

Variable	N	Mean	Std Dev	Median	Minimum	Maximum	Lower Quartile	Upper Quartile
Incongruent	24	22.016	4.797	21.018	15.687	35.255	18.693	24.209
Congruent	24	14.051	3.559	14.357	8.630	22.328	11.712	16.398









Variable: COL1

NAME	N	Mean	Std Dev	Std Err	Minimum	Maximum
Congruent	24	14.0511	3.5594	0.7266	8.6300	22.3280
Incongruent	24	22.0159	4.7971	0.9792	15.6870	35.2550
Diff (1-2)		-7.9648	4.2238	1.2193		

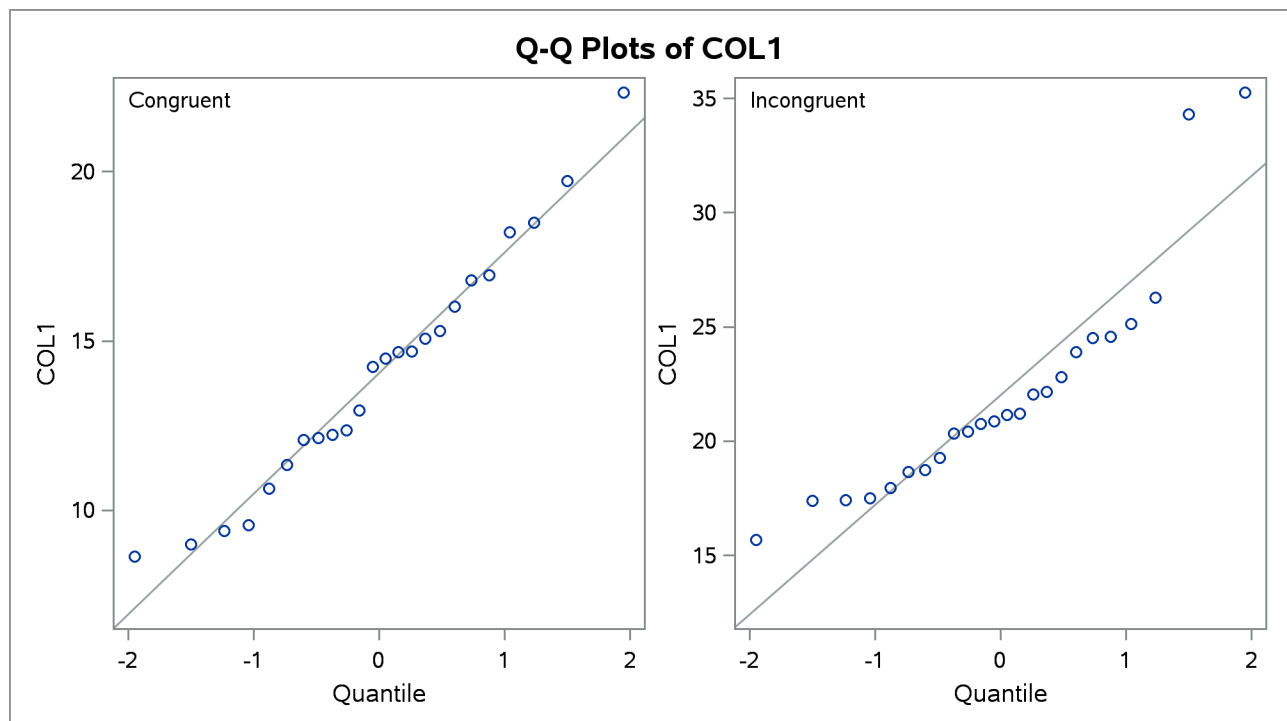
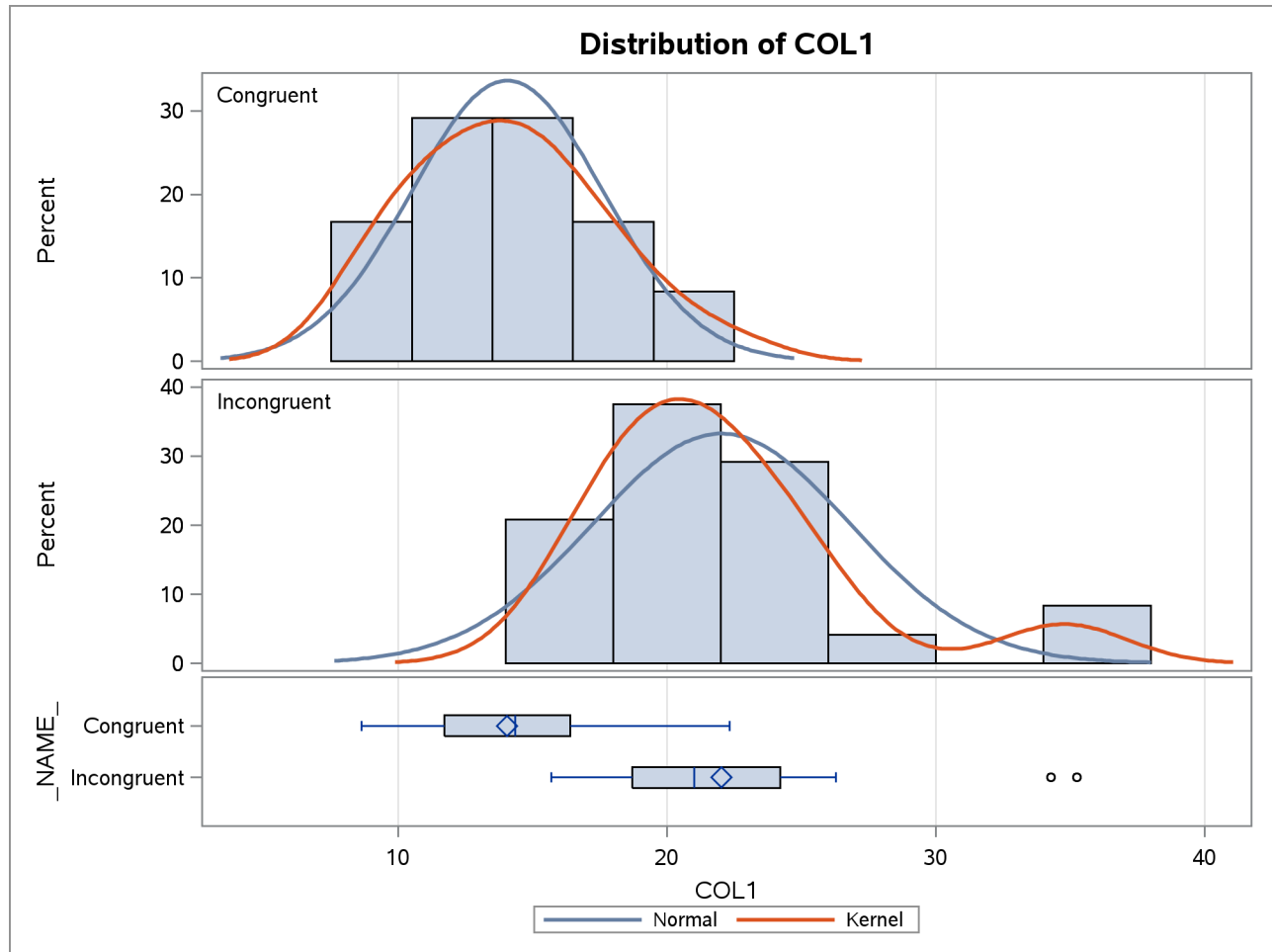
NAME	Method	Mean	95% CL Mean		Std Dev	95% CL Std Dev	
Congruent		14.0511	12.5481	15.5541	3.5594	2.7664	4.9929
Incongruent		22.0159	19.9903	24.0415	4.7971	3.7283	6.7291
Diff (1-2)	Pooled	-7.9648	-Infy	-5.9180	4.2238	3.5099	5.3050
Diff (1-2)	Satterthwaite	-7.9648	-Infy	-5.9145			

Method	Variances	DF	t Value	Pr < t
Pooled	Equal	46	-6.53	<.0001
Satterthwaite	Unequal	42.434	-6.53	<.0001

Equality of Variances				
Method	Num DF	Den DF	F Value	Pr > F
Folded F	23	23	1.82	0.1599

Variable: COL1

Variable: COL1



Variable: COL1

NAME	N	Mean	Std Dev	Std Err	Minimum	Maximum
Congruent	24	14.0511	3.5594	0.7266	8.6300	22.3280
Incongruent	24	22.0159	4.7971	0.9792	15.6870	35.2550
Diff (1-2)		-7.9648	4.2238	1.2193		

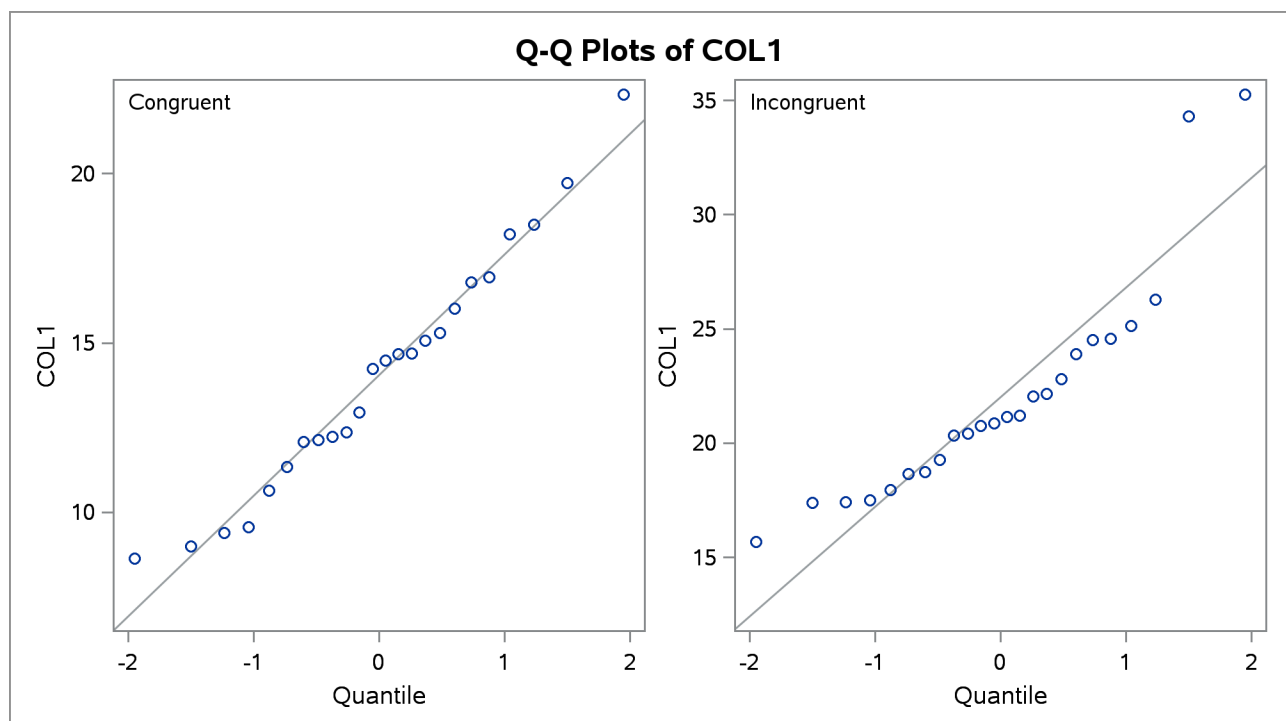
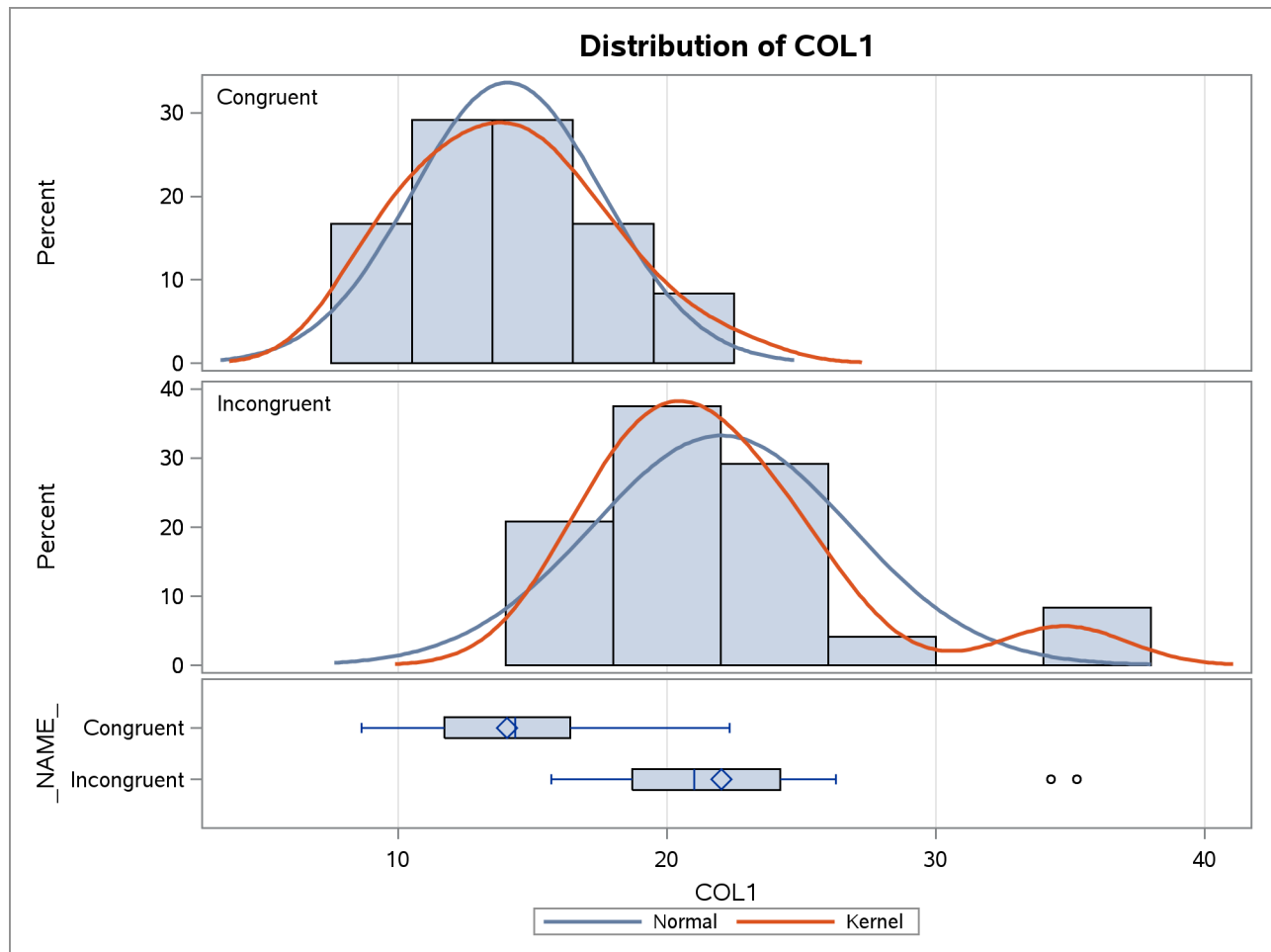
NAME	Method	Mean	95% CL Mean		Std Dev	95% CL Std Dev	
Congruent		14.0511	12.5481	15.5541	3.5594	2.7664	4.9929
Incongruent		22.0159	19.9903	24.0415	4.7971	3.7283	6.7291
Diff (1-2)	Pooled	-7.9648	-10.4191	-5.5105	4.2238	3.5099	5.3050
Diff (1-2)	Satterthwaite	-7.9648	-10.4247	-5.5049			

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Equality of Variances				
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Variable: COL1

Variable: COL1

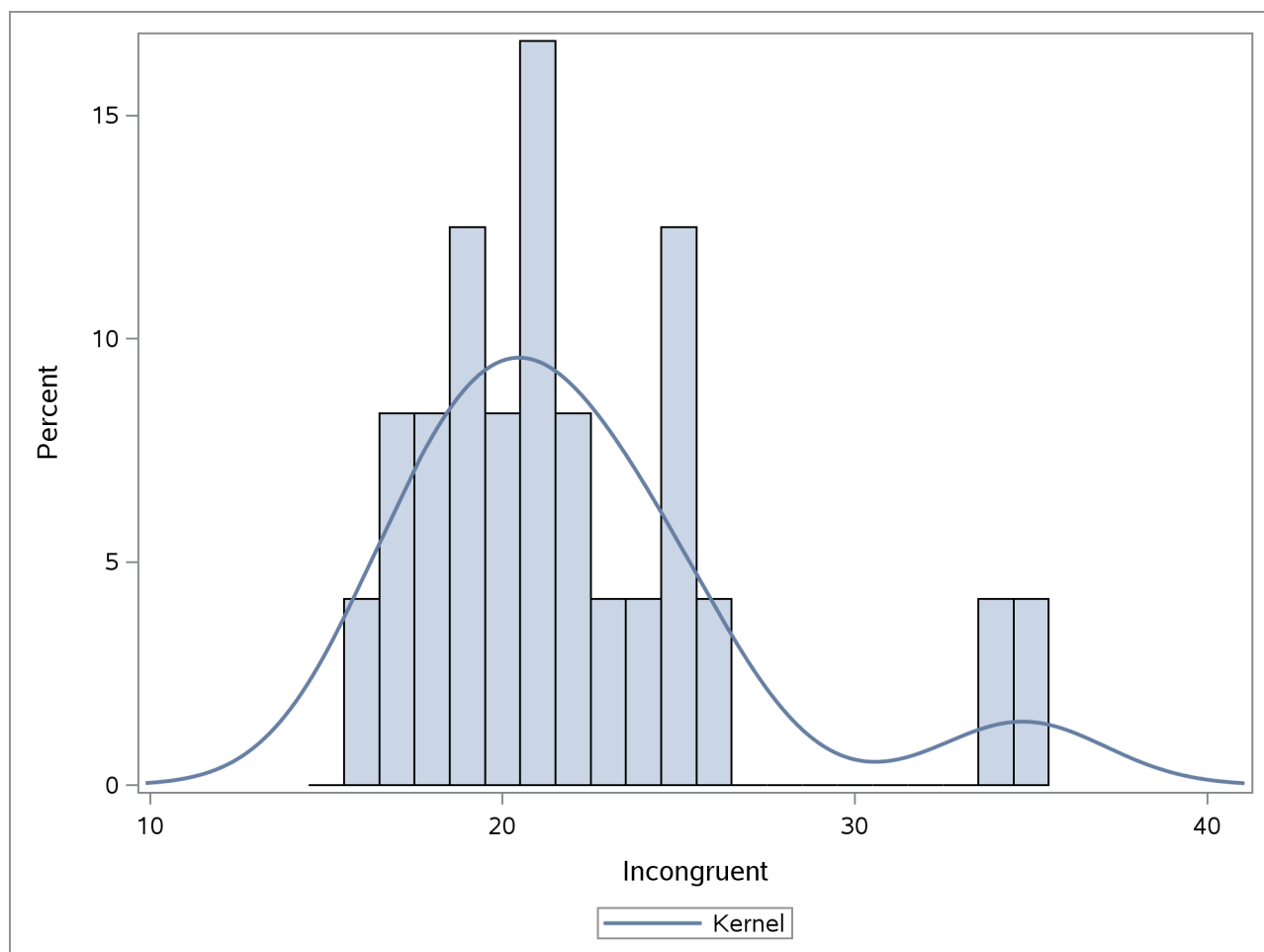


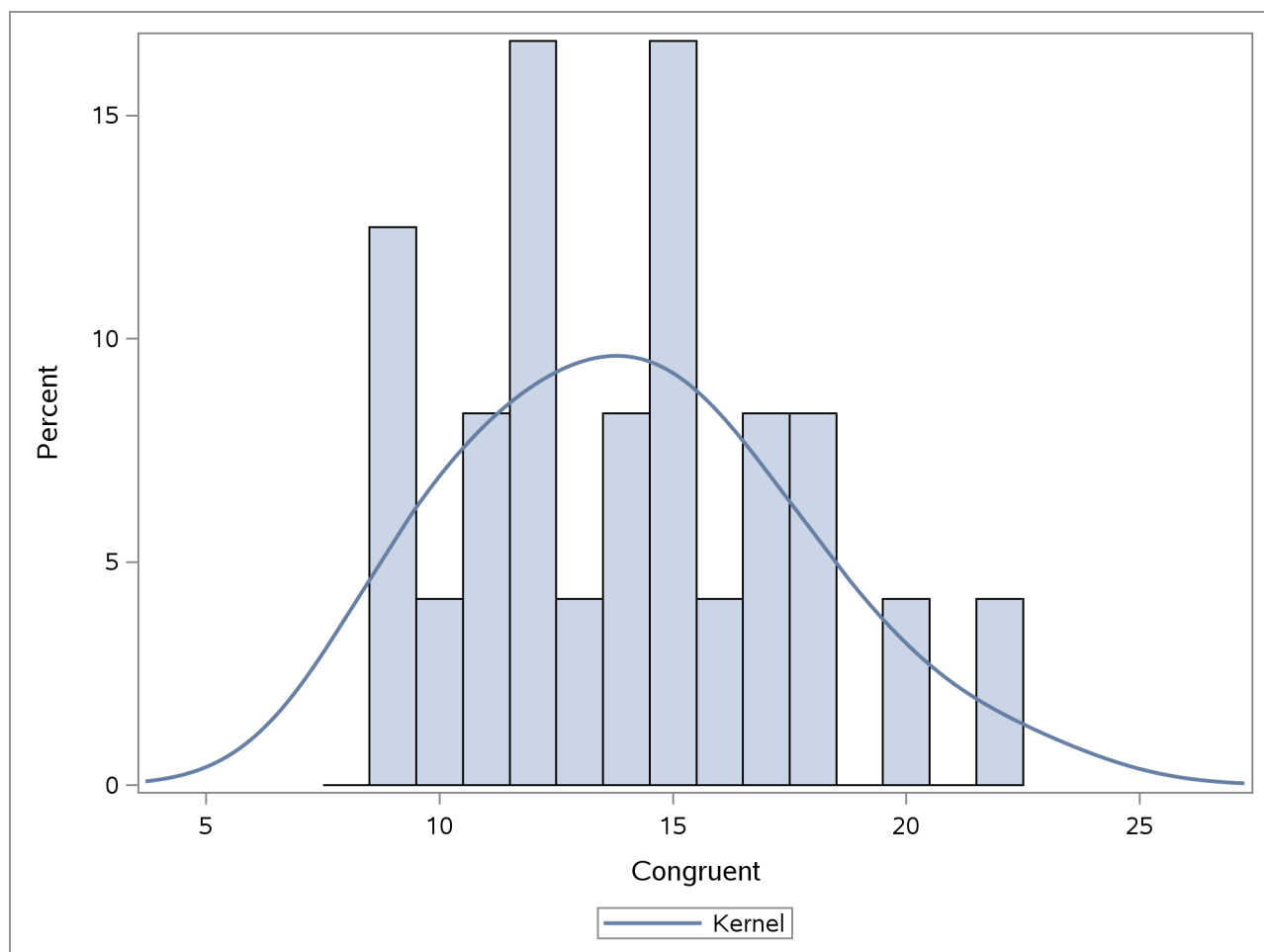
Folowwing table shows the first 10 records of the dataset

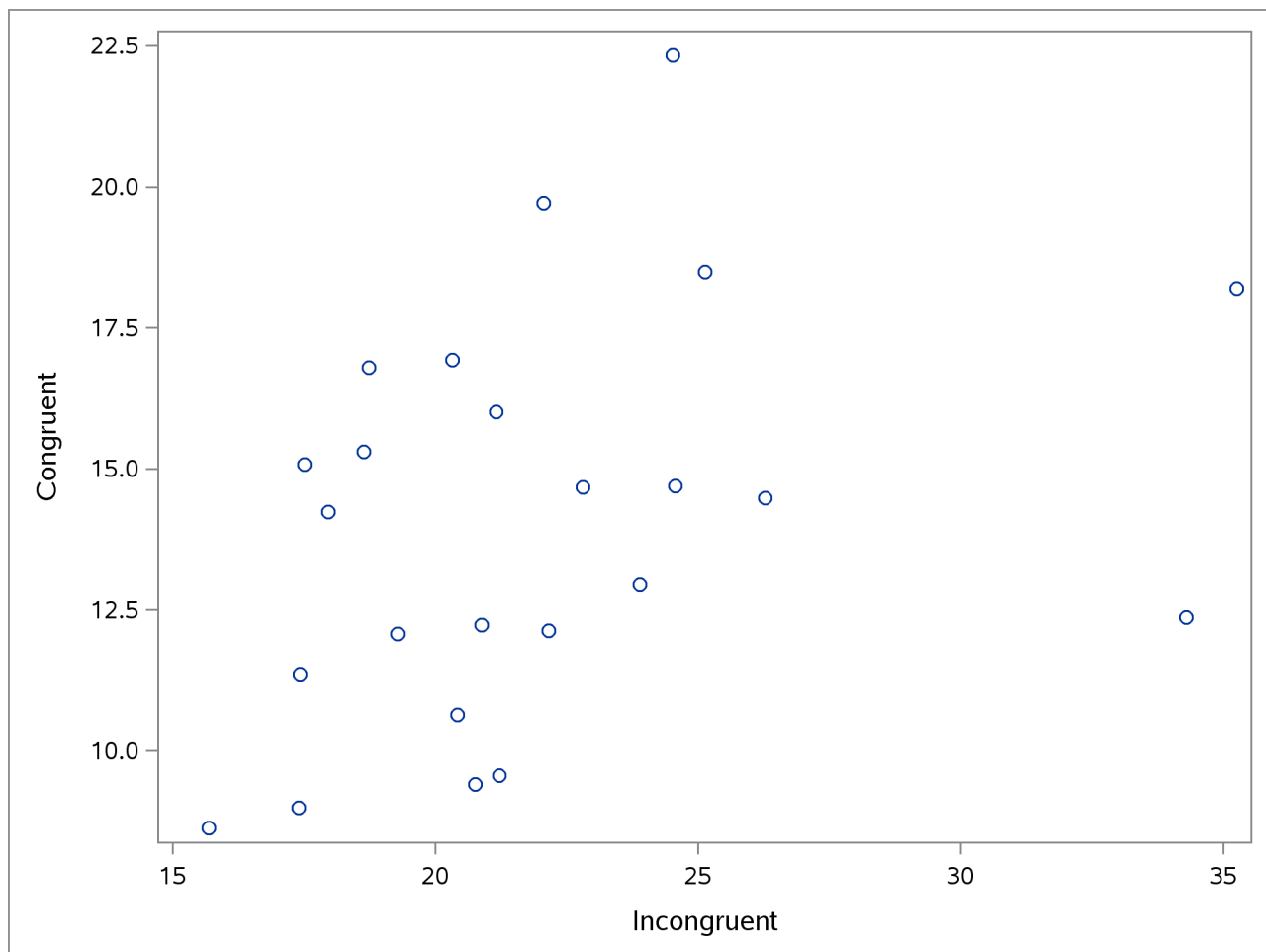
Congruent	Incongruent
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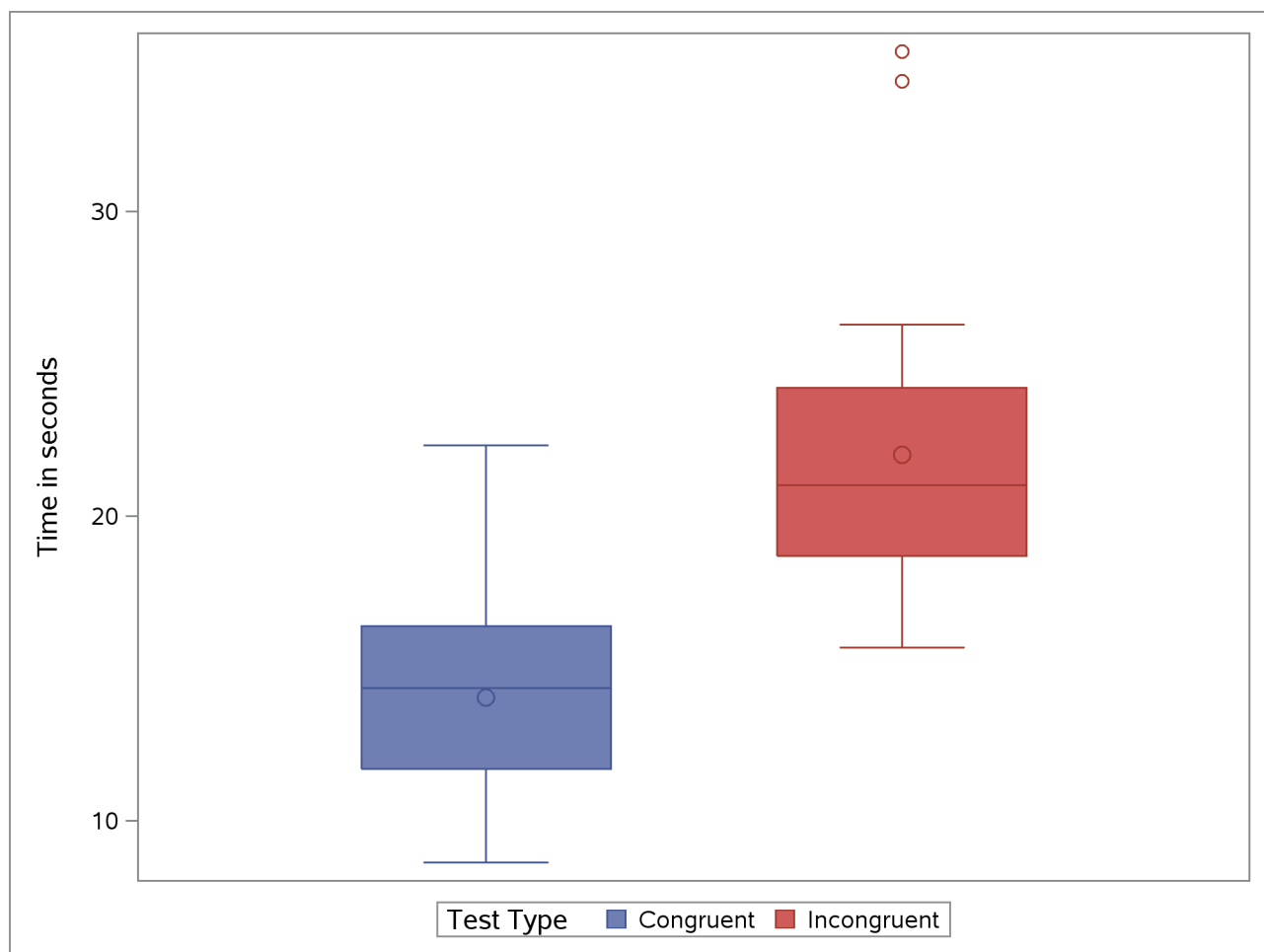
Some descriptive statistics of the dataset are given below

Variable	N	Mean	Std Dev	Median	Minimum	Maximum	Lower Quartile	Upper Quartile
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Congruent	24	14.051	3.559	14.357	8.630	22.328	11.712	16.398









Variable: COL1

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Diff (1-2)		-7.9648	4.2238	1.2193		

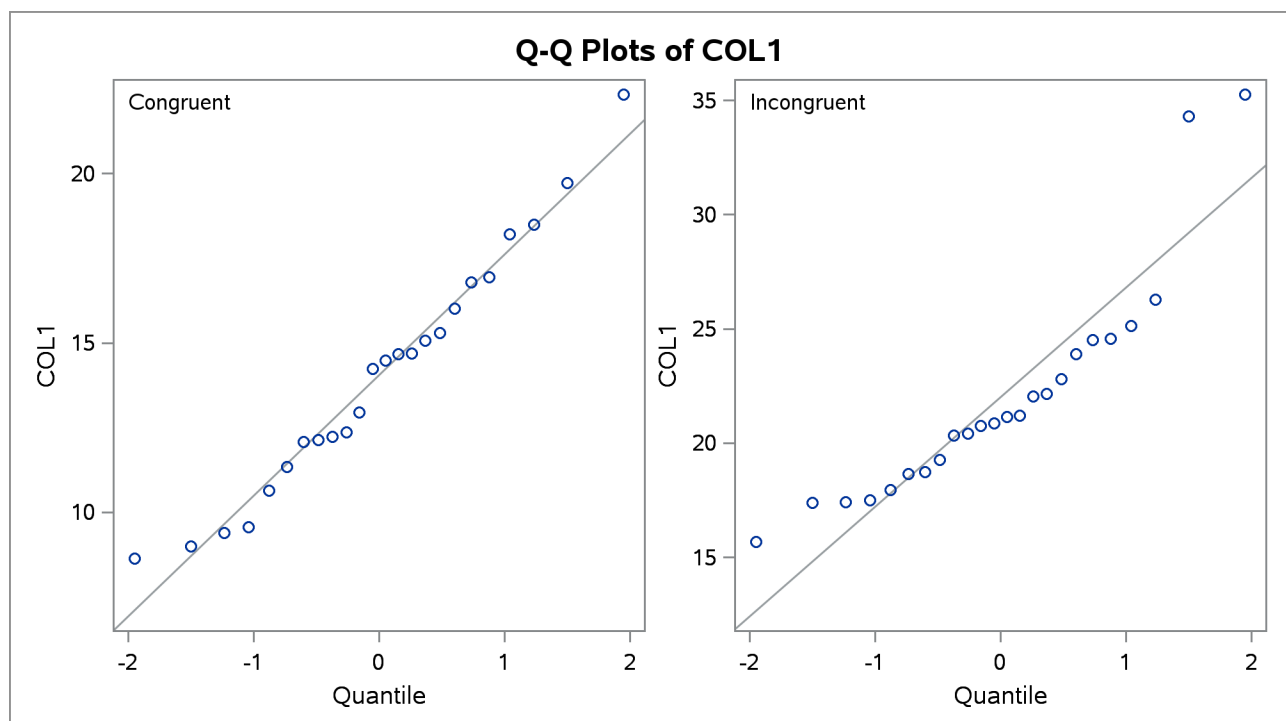
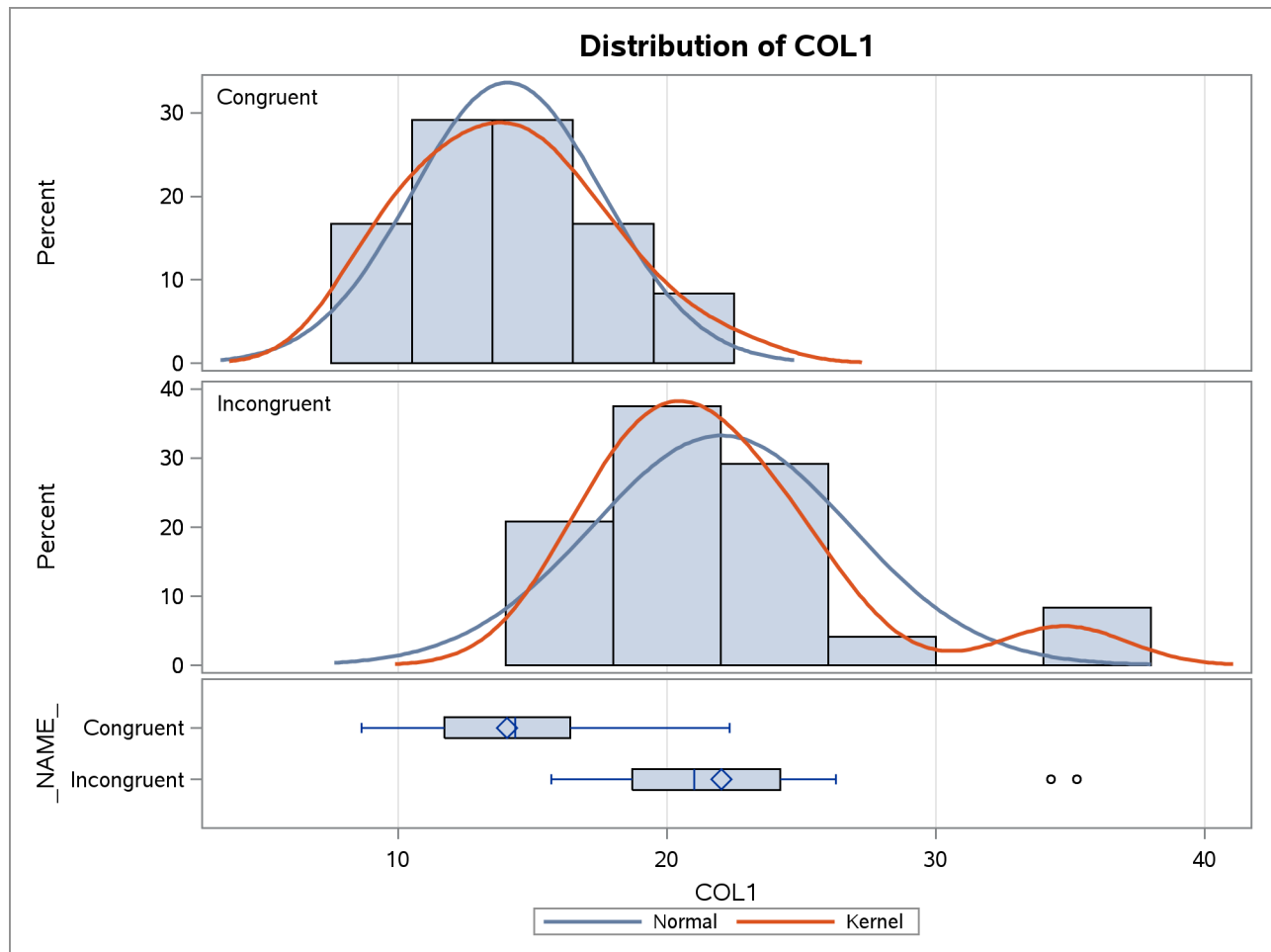
NAME	Method	Mean	95% CL Mean		Std Dev	95% CL Std Dev	
Congruent		14.0511	12.5481	15.5541	3.5594	2.7664	4.9929
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Method	Num DF	Den DF	F Value	Pr > F
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Variable: COL1

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Equality of Variances				
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