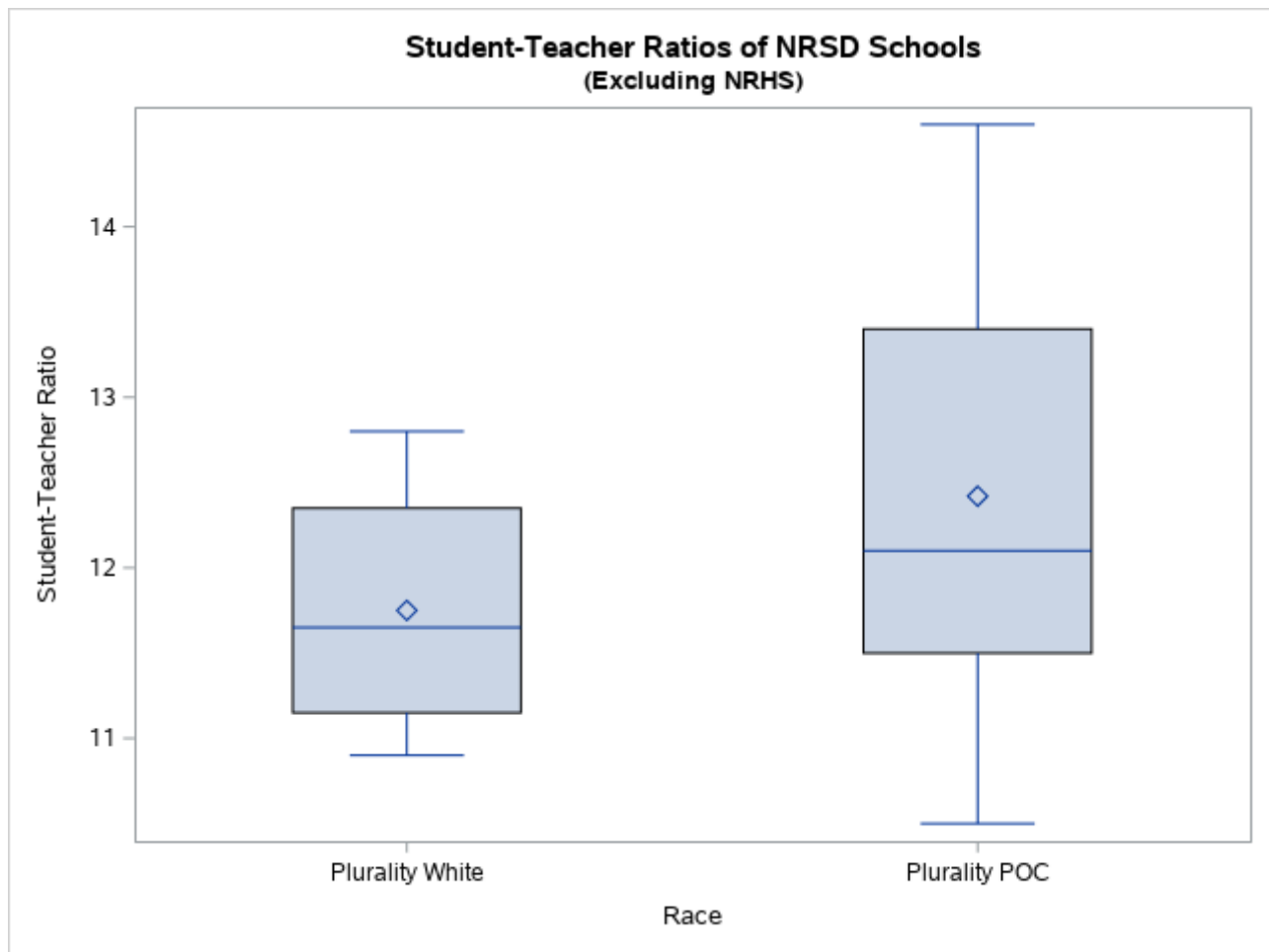


School	Race	Students	Teachers	Ratio
ALMS	Plurality White	1263	99	12.8
Davis	Plurality White	704	62	11.4
Ward	Plurality White	1035	87	11.9
Webster	Plurality White	493	45	10.9
Barnard	Plurality POC	496	37	13.4
Columbus	Plurality POC	826	68	12.1
IEYMS	Plurality POC	1128	77	14.6
Jefferson	Plurality POC	555	53	10.5
Trinity	Plurality POC	817	71	11.5

The MEANS Procedure

Analysis Variable : Ratio						
Race	N Obs	Mean	Median	Minimum	Maximum	Std Dev
Plurality White	4	11.75	11.65	10.90	12.80	0.81
Plurality POC	5	12.42	12.10	10.50	14.60	1.61



Tests for Normality

The UNIVARIATE Procedure
 Variable: Ratio
 Race = Plurality White

Tests for Normality				
Test	Statistic		p Value	
Shapiro-Wilk	W	0.979309	Pr < W	0.8980
Kolmogorov-Smirnov	D	0.176573	Pr > D	>0.1500
Cramer-von Mises	W-Sq	0.026508	Pr > W-Sq	>0.2500
Anderson-Darling	A-Sq	0.18418	Pr > A-Sq	>0.2500

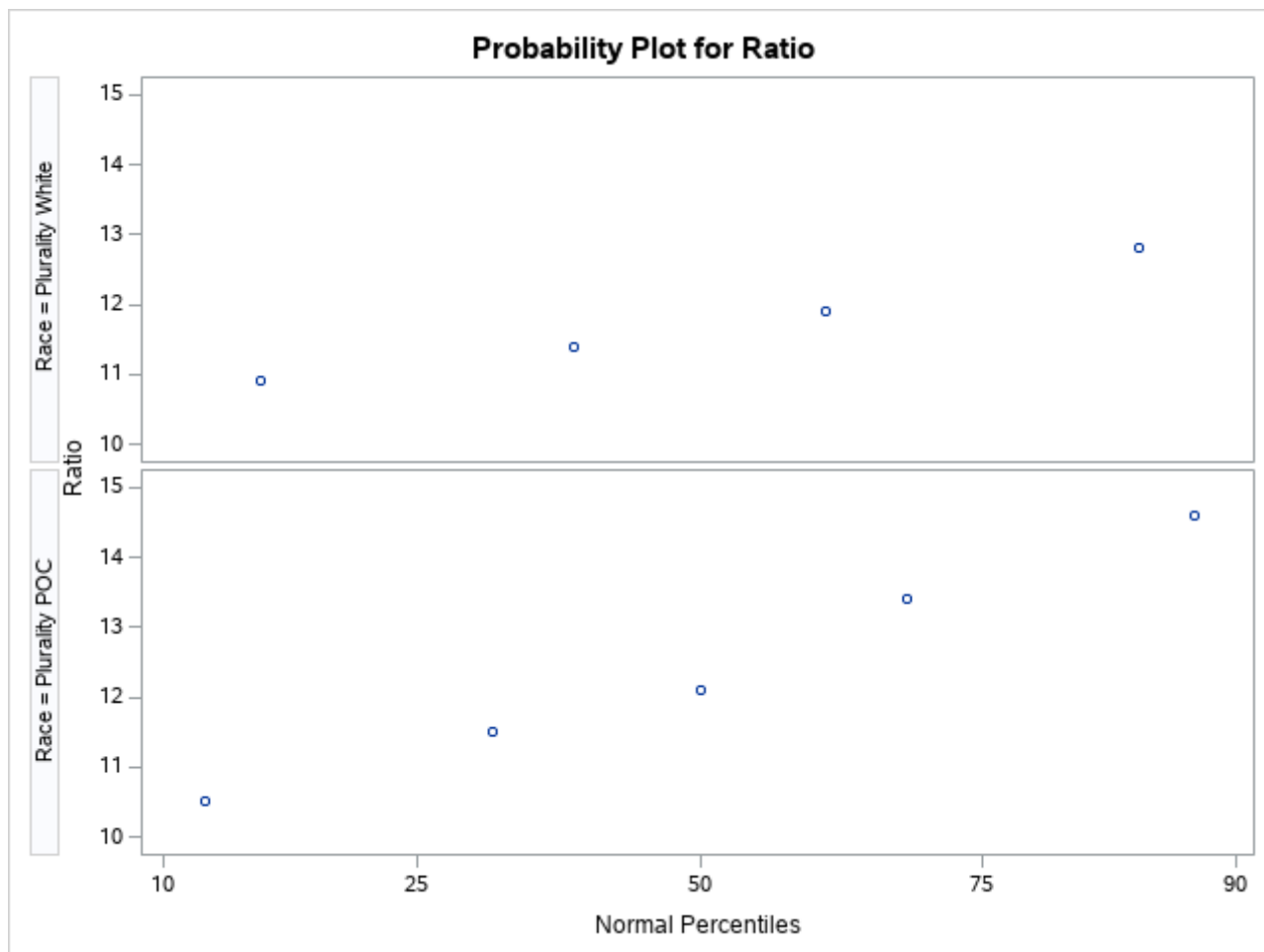
Tests for Normality

The UNIVARIATE Procedure
 Variable: Ratio
 Race = Plurality POC

Tests for Normality				
Test	Statistic		p Value	
Shapiro-Wilk	W	0.979449	Pr < W	0.9317
Kolmogorov-Smirnov	D	0.17885	Pr > D	>0.1500
Cramer-von Mises	W-Sq	0.0244	Pr > W-Sq	>0.2500
Anderson-Darling	A-Sq	0.165213	Pr > A-Sq	>0.2500

Tests for Normality

The UNIVARIATE Procedure



Test for Population Differences

The NPAR1WAY Procedure

Wilcoxon Scores (Rank Sums) for Variable Ratio Classified by Variable Race					
Race	N	Sum of Scores	Expected Under H0	Std Dev Under H0	Mean Score
Plurality White	4	17.0	20.0	4.082483	4.250
Plurality POC	5	28.0	25.0	4.082483	5.600

Wilcoxon Two-Sample Test							
Statistic (S)	Z	Pr < Z	Pr > Z	t Approximation		Exact	
				Pr < Z	Pr > Z	Pr <= S	Pr >= S-Mean
17.0000	-0.6124	0.2701	0.5403	0.2786	0.5573	0.2778	0.5556
Z includes a continuity correction of 0.5.							