

Explore

Case Processing Summary

		Valid		Cases Missing		Total	
	condition_num	N	Percent	N	Percent	N	Percent
divScore	content	84	100,0%	0	0,0%	84	100,0%
	random	82	100,0%	0	0,0%	82	100,0%
	sentiment	81	100,0%	0	0,0%	81	100,0%
	topics	88	100,0%	0	0,0%	88	100,0%

Descriptives

condition_num		Statistic		Std. Error
divScore	content	Mean		,25390902960
		95% Confidence Interval for Mean	Lower Bound	,23898310526
			Upper Bound	,26883495394
		5% Trimmed Mean		,25526645183
		Median		,26611738918
		Variance		,005
		Std. Deviation		,06877884488
		Minimum		,07249476618
		Maximum		,40098798554
		Range		,32849321937
		Interquartile Range		,09694294882
		Skewness		-,364
		Kurtosis		,104
	random	Mean		,24495508153
		95% Confidence Interval for Mean	Lower Bound	,23307815495
			Upper Bound	,25683200811
		5% Trimmed Mean		,24449042155
		Median		,24436649715
		Variance		,003
		Std. Deviation		,05405381902
		Minimum		,12371971582
		Maximum		,39146098359
		Range		,26774126776
		Interquartile Range		,07348012663
		Skewness		,048
		Kurtosis		,375
	sentiment	Mean		,30464426853
		95% Confidence Interval for Mean	Lower Bound	,28788058150
			Upper Bound	,32140795556
		5% Trimmed Mean		,30529150422
		Median		,30962855910
		Variance		,006

Descriptives

condition_num		Statistic	Std. Error
divScore	Std. Deviation	,07581325382	
	Minimum	,07249476618	
	Maximum	,47140488324	
	Range	,39891011706	
	Interquartile Range	,09106925072	
	Skewness	-,197	,267
	Kurtosis	,464	,529
	Mean	,30959128092	,00711477394
	95% Confidence Interval for Mean	Lower Bound	,29544989732
		Upper Bound	,32373266451
	5% Trimmed Mean	,30886007677	
	Median	,30891083767	
	Variance	,004	
	Std. Deviation	,06674249559	
	Minimum	,16190536444	
	Maximum	,48277272788	
	Range	,32086736344	
	Interquartile Range	,07457903102	
	Skewness	,343	,257
	Kurtosis	,331	,508

Tests of Normality

condition_num		Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
divScore	content	,095	84	,057	,978	84	,165
	random	,126	82	,002	,971	82	,059
	sentiment	,081	81	,200*	,984	81	,388
	topics	,145	88	<,001	,972	88	,056

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction