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second Chapter  
gives a guide to  
the multivariate  
techniques that are  
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over 60  
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Northridge, and co-author with Linda Fidell of Using Multivariate Statistics and Experimental Designs Using ANOVA. She has published over 70 articles and technical reports and participated in over 50

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Understanding

*Page 25/42*

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It is not uncommon  
to see both the  
converted and  
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reported.

Tabachnick and  
Fidell (2007) point  
out that, although  
data  
transformations  
are recommended

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as a remedy for  
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normality, linearity,  
and  
homoscedasticity,  
they are not  
universally  
recommended.

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Using Multivariate Statistics provides practical guidelines for conducting numerous types of multivariate statistical analyses. It gives syntax and output for accomplishing many analyses through...

Using Multivariate

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The One-Way ANOVA and Kruskal-Wallis H-test were used for data with normal and nonnormal distribution, respectively (Tabachnick & Fidell, 2007). In next step, DFA was employed to

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(2007)'s sample  
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(2001).

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 $50 + 8m$   $N =$   
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Participants  $m =$   
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Multicollinearity

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and singularity  
Multicollinearity -  
high correlation  
between IVs ( $r = .9$   
and above)

Singularity - One IV  
is a combination of  
other variable (e.g.  
when

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With additional IE exposures, it will be possible to use the types of analytic tools, such as multivariate time-series analyses (i.e., a technique that requires a minimum of 50 repeated ...

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B. According to Tabachnick and Fidell (2007), concern is with: (1) Pattern of missing data - if data is scattered randomly through a data set then it is less of a serious problem. However,

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nonrandom missing values make it difficult to generalize findings.  
(2) How much data is missing - if 5% or less follows a random pattern and is missing

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