
Subject: Women empowerment
Posted by [Suma](#) on Fri, 18 Nov 2022 07:33:12 GMT
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I face problem to fit normality test with spss.Can anyone help??
Actually my data show on Q-Q plot not normal but in kolmogrov smirnov test it show the p value less than 0.05.I.e: normal. SO How can o fix these problem?

Subject: Re: Women empowerment
Posted by [Janet-DHS](#) on Fri, 18 Nov 2022 20:38:09 GMT
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Thank you for submitting your question. Could you please provide some more detailed information so we can better advise you?

Can you let us know:

- Which survey you are using (Include country name and year)?
- Which data files you are referring to?
- Which software you are using (Stata, SPSS, R, etc.)?

If you are trying to match a Table in a final report, please also indicate which table and which estimate you are trying to match.

Subject: Re: Women empowerment
Posted by [Suma khan](#) on Sun, 20 Nov 2022 06:06:24 GMT
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Can you help me to analyse the nonlinear data dimensions reduction code in R of KPCA.

Subject: Re: Women empowerment
Posted by [Janet-DHS](#) on Tue, 22 Nov 2022 14:03:18 GMT
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Following is a response from DHS staff member Tom Pullum:

This forum is for questions related to DHS data and the analysis of DHS data.
