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SDI EDITORIAL COMMENTS FORM

EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
There are more than hypotheses. What of them was used as a base to calculate sample size or statistics test hypothesis? The author used mean and S.S.(what is this?) and use non-paramethric method.	Dear Editor, Totally 6 hypotheses, 1 of which was the main hypothesis and 5 of which were the sub-hypotheses- were made in order to demonstrate the views of 569 participants- 385 of whom were Turks and 184 of whom were Arabs- concerning human milk banks. For the research in Turkey, 385 participants were considered adequate to represent the population of up to 100 million participants with 95% reliability taking the sample sizes accepted for certain populations into consideration [25]. 385 data was sufficient to calculate the level of significance. It is calculated with the statistical formula where this reference is made. The averages and standard deviations of the expressions in the scale were calculated and comments were made. Interpreted according to the average of the answers given by the participants. Normality test was performed and non-parametric tests were used. Shapiro Wilk and Kolmogorov Smirnov teats were used to test whether or not the research data had normal distribution. It was found as a result that the data did not have normal distribution ($p<0.000$). Mann Whitney U test was used for two-class data in comparing the differences between independent groups whereas Kruskal Wallis H test was used for multi-class data and Hochberg GT2 test was used to find the groups with the sources of differences.