

Biostatistics statement

Dear Editors:

I will act as the guarantor and will correspond with the journal from this point onward.

Data in this study were analyzed using SPSS Statistics 17.0. Statistically significant differences were determined using one way analysis of variance (ANOVA). Dunnett' s test was used to compare within groups and SNK-q analysis was used to compare between groups. In all tests, a P value <0.05 was considered statistically significant.

Statistical methods used in the study are adequately and appropriately described when they are used to verify the results and the statistical techniques are suitable. At the same time, the statistical equation is accepted by the requirements of the statistic.

Yours Sincerely,

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