

Biostatistics statement

Data were statistically analyzed in this study were conducted by one-way analysis of variance (ANOVA) of IBM SPSS statistics 22.0 software and differences among all groups were compared by Duncan multiple tests.

The results were expressed as means \pm standard error of mean (SEM), and a 5% level of probability was considered significant for all analyses.

In conclusion, the method and mean of statistical data analysis in this study are scientific and correct.

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