

Bio Statistics Statement

Data Analysis - Data are expressed as mean \pm SEM. Differences between groups were measured by one-way ANOVA with Tukey's post-hoc test for multiple comparisons. P values less than 0.05 were considered significant.

The statistical methods of this study were reviewed by Yunxian Yu (yunxianyu@zju.edu.cn), the Department of Epidemiology and Health Statistics, School of Public Health, Zhejiang University, Hangzhou, China. Statistical methods in this study are adequately and appropriately which could verify the results.