

Biostatistics statement for the manuscript entitled “Hyperglycemia and reduced adiposity of streptozotocin-induced diabetic mice are not alleviated by oral benzylamine supplementation” submitted to Word Journal of Diabetes

Data acquisition & data mining:

For each parameter reported, the number of observations (n) is indicated in Results or in figure legends.

Data are expressed as mean \pm standard error of the means (S.E.M.).

The percentages used were not percentages of proportion, did not follow a "Poisson law" and several of them were even negative or >100%.

Statistical analyses:

Normality tests indicated that data were normally distributed, and the lumped observations are shown in the figures, one table or reported within the body of Results. Differences between treated samples and corresponding control were considered significant at $p < 0.05$ by ANOVA. The computer-assisted biostatistical analyses are, at least to our knowledge, appropriate for the conducted research, and were reviewed at the Universidad San Jorge, Zaragoza, Spain.

On behalf of all co-authors, on the March 8, 2022.

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