

Date: 25.01.2015

To,
Editor
World Journal of Stem Cells

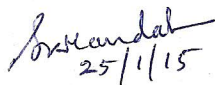
Dear Editor,

I have reviewed the statistical methods of this manuscript (ESPS Ms NO.-15189) entitled, "Fetal kidney stem cells ameliorate cisplatin induced acute renal failure and **promote** renal angiogenesis". In the manuscript values are presented as mean \pm standard error (SE). The statistically significant differences between groups were analyzed by one way-analysis of variance (ANOVA) with Bonferroni multiple-comparison post hoc test. Statistical analysis was performed using GraphPad Prism Software Version 5 (GraphPad, San Diego, CA) and a p value of <0.05 was considered statistically significant.

In my view the statistical analysis in this manuscript were performed appropriately and rigorously.

Thank you,

Sincerely,



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