

**Response to reviewers**

Dear Journal Editor,

Hereby the authors of the manuscript entitled ‘Innovate combination of sevoflurane dilution in dimethyl sulfoxide: a stability study by gas chromatography and nuclear magnetic resonance’ (ref no. 28886), which was submitted to the World Journal of Pharmacology declare that:

Thanks for the comments of reviewers.

**Reviewer’s code:** 00503409

***Comments To Authors***

The paper by Carrasco et al. describes a study on a new combination of sevoflurane dilution in dimethyl sulfoxide at different concentrations. Results shown that sevoflurane solutions maintain their chemical composition even after exposure to different temperatures and for a period of 45 days. Therefore, the authors suggest that these findings could represent an important step in the pharmaceutical formulation of topical sevoflurane solutions. In my opinion the study is detailed and well-made and the paper accurately written. The results reported in this study have been obtained by gas chromatography and NMR experiments, clearly and precisely described. For these reason I consider this paper worthy of publication in World Journal of Pharmacology.

Kindest regards,



Hector Mateo-Carrasco