

## Response to REVIEWER 2 comments

This is an up-to-date and comprehensive review of Treg therapy in organ transplantation. The authors have managed to include information from most of the major articles on this topic reporting basic and translational research. They have also included most of the available information on clinical trials with Tregs (in Table 1).

**Response: We thank the reviewer for his/her/their time and helpful comments and suggestions.**

To make the article more helpful to readers, I suggest that the authors include illustrations in each section (e.g., cartoons of flow charts) that outline the key points of each approach and the results in animals or humans.

**Response: We added 2 more Figures to summarize in vitro approaches for Treg specificity (NEW FIG.2) and in vivo Treg expansion (NEW FIG.3)**

I have read most of the articles in the reference list and find the information derived from the articles too brief/dense for readers who could use this review to understand the key points of each experimental or clinical therapy. The figures will add much to this work.

**Response: We appreciate the suggestion and added 2 more figures to summarize key points and approaches for the readers.**