

## ANSWERING REVIEWERS

**Name of Journal:** *World Journal of Cardiology*

**ESPS Manuscript NO:** 29406

**Manuscript Type:** Editorial

**Angiotensin receptor blocker drugs and inhibition of adrenal beta-arrestin-1-dependent aldosterone production: Implications for heart failure therapy**

**Anastasios Lymperopoulos, Beatrix Aukszi**

**Reviewer 1:**

This is an excellent review about ARB drugs and the inhibition of adrenal  $\beta$ -arrestin-1-dependent aldosterone production. The authors have demonstrated that candesartan and valsartan are potent  $\beta$ arr1 antagonists and efficacious aldosterone suppressors at the human AT1R, so those drugs might be the most preferable agents of ARB drugs from a therapeutic standpoint. This manuscript is nicely structured and well written. I have no question about this manuscript.

**Reviewer 2:**

Well written and organized manuscript.

**Reviewer 3:**

The editorial was well written. No further comment was made. It was suitable to be accepted at this stage.

**Authors' response:**

We thank the three reviewers and the editor for their kind comments and for their good words about the quality of our work and of our submitted editorial.