Reviewer's report

**Title:** Increased vascular endothelin type B and angiotensin type 1 receptors in patients with ischemic heart disease

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**Reviewer:** Chunyu Zeng

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This experiment checked the difference in arteries from patients with coronary heart disease and control subjects, and they found that the expression of ETB and AT1 receptor expressions were higher in CHD patients than in control subjects. However, this study is preliminary one; further experiments need to be done to make the story full.

1. This manuscript states that they used immunohistochemistry and immunobloting to show the receptor expression. However, no representative pictures are given in this manuscript.

2. In Figure 3A, the error bars are too big; there is actually no significant difference between two groups.

I suggest rejecting this manuscript.