Reviewer's report

Title: Comparison of the Efficacy of Intravitreal Triamcinolone Acetonide for Branch Retinal Vein Occlusion With SRD Versus CME: Influence on Macular Sensitivity and Morphology

Version: 4 Date: 27 May 2012

Reviewer: Masahiko Shimura

Reviewer's report:

At the revised version, they classified into 2 groups of CME with and without SRD, in contrast, the title still remains SRD and CME groups.
Title sholud be changed to "Comparison of the efficacy of triamcinolone acetonide for CME with versus without SRD in BRVO: Influence of ......"
Overall, the revised manuscript is of appropriate to acceptable one.

Level of interest: An article of outstanding merit and interest in its field

Quality of written English: Acceptable

Statistical review: Yes, and I have assessed the statistics in my report.

Declaration of competing interests:

I declare that I have no competing interests