Reviewer’s report

Title: An Easy Method to Differentiate Retinal Arteries from Veins by Spectral Domain Optical Coherence Tomography: Retrospective, Observational Case Series

Version: 2 Date: 25 January 2014

Reviewer: Konstantinos Balaskas

Reviewer’s report:

A well-written article providing a crucial piece of original information in terms of vessel type differentiation on OCT. The methodology is robust and described in great detail and the authors offer a thorough discussion of the current state of knowledge relating to vessel imaging with OCT. The article is fairly long and a degree of down-scaling focusing on the essential new information provided by this work could render the paper more appealing and useful to the scientific audience.

Level of interest: An article of importance in its field

Quality of written English: Acceptable

Statistical review: No, the manuscript does not need to be seen by a statistician.

Declaration of competing interests:

I declare that I have no competing interests