

Review of: "Assessing central serous chorioretinopathy with deep learning and multiple optical coherence tomography images"

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Potential competing interests: The author(s) declared that no potential competing interests exist.

Dear Author(s),

Before my suggestions, I'd like to thank you for giving me a great opportunity to revise this interesting paper titled 'Assessing central serous chorioretinopathy with deep learning and multiple optical coherence tomography images'

1- In the Results Section, please consider removing the binary digits after the comma to simplify its appearance for the readers. One digit after a comma is enough to express the numerical results to express your data.

2- In the Methods Section, you defined acute CSC as CSC with SRF lasting less than 4 months. However, you should also emphasize if it is the first attack and not a recurrent form of the disease.

3- In the Discussion Section, the first paragraph, you mentioned that intravitreal anti-vascular endothelial growth factor injection alongside PDT and photocoagulation can be used as a treatment choice for cases without spontaneous improvement as well. But there is no high level of evidence for CSC treatment with anti-VEGF injections in the literature. Besides, anti-VEGFs are not the preferred treatment method for chronic CSC cases without choroidal neovascularization in our clinical practice. Better to remove anti-VEGF injections from that sentence to avoid giving a wrong message to the readers.

Sincerely