



PEER-REVIEW REPORT

Name of journal: World Journal of Clinical Cases

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Title: Macular ganglion cell complex injury in different stages of anterior ischemic optic neuropathy

Reviewer's code: 03415218

Position: Peer Reviewer

Academic degree: MD

Professional title: Doctor

Reviewer's Country/Territory: Hungary

Author's Country/Territory: China

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Reviewer chosen by: AI Technique

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Scientific quality	<input type="checkbox"/> Grade A: Excellent <input checked="" type="checkbox"/> Grade B: Very good <input type="checkbox"/> Grade C: Good <input type="checkbox"/> Grade D: Fair <input type="checkbox"/> Grade E: Do not publish
Language quality	<input checked="" type="checkbox"/> Grade A: Priority publishing <input type="checkbox"/> Grade B: Minor language polishing <input type="checkbox"/> Grade C: A great deal of language polishing <input type="checkbox"/> Grade D: Rejection
Conclusion	<input type="checkbox"/> Accept (High priority) <input type="checkbox"/> Accept (General priority) <input checked="" type="checkbox"/> Minor revision <input type="checkbox"/> Major revision <input type="checkbox"/> Rejection
Re-review	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
Peer-reviewer statements	Peer-Review: <input checked="" type="checkbox"/> Anonymous <input type="checkbox"/> Onymous Conflicts-of-Interest: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No



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SPECIFIC COMMENTS TO AUTHORS

This is an informative brief report on the usefulness of 3D m GCC OCT and RNFLT measurement for AION-related structural changes. The figures are correct and well explained. This reviewer suggests the authors to briefly discuss and include a similar article in the reference list, which is relevant due to methodical issue (Octopus perimetry, prospective OCT follow-up of acute ON inflammation. There are very few such studies published, therefore this one which supports the authors current findings is relevant. Nerve fiber layer and macular thinning measured with different imaging methods during the course of acute optic neuritis. Garas A, Simó M, Holló G. Eur J Ophthalmol. 2011 Jul-Aug;21(4):473-83. doi: 10.5301/EJO.2010.5844. PMID: 21038310