Reviewer's report

Title: Relationship between visual field loss and contrast threshold elevation in glaucoma

Version: 1 Date: 27 May 2005

Reviewer: Ted Maddess

Reviewer's report:

General
The authors should review punctuation and use of brackets for their references.

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Major Compulsory Revisions (that the author must respond to before a decision on publication can be reached)
none.

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Minor Essential Revisions (such as missing labels on figures, or the wrong use of a term, which the author can be trusted to correct)
The authors should review punctuation and use of brackets for their references.

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Discretionary Revisions (which the author can choose to ignore)

What next?: Accept after minor essential revisions

Level of interest: An article of importance in its field

Quality of written English: Acceptable

Statistical review: No

Declaration of competing interests:
In a vague sense publication of this paper could be seen to bolster the case for the use of determining contrast thresholds for relatively large, low spatial frequency, targets could be seen as support for the FDT perimeter. I receive royalties from the sale of that instrument. That being said there are currently 177 papers on FDT or FD thresholds in glaucoma in the ISI data base, almost all very positively inclined towards the method, and so one more is unlikely to make me much more money.