SDI Review Form 1.6

Journal Name:	**Ophthalmology Research: An International Journal**
Manuscript Number:	**Ms_OR_40609**
Title of the Manuscript:	**EFFECT OF COLOUR VISION ON OCULAR DEVIATION**
Type of the Article	**Original Research Article**

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty'**, provided the manuscript is scientifically robust and technically sound.
To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

PART 1: Review Comments

	Reviewer's comment	**Author's comment** *(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)*
Compulsory REVISION comments	1) In the sample group of study, patients were taken at different age and gender but there was no specific data on age and gender. For instance,are there any sex or gender based differencesin color vision? I did not see that information at results and graphs. I think this magazine's readers will wonder this knowledge as me. 2) I do not think graphs 1 and 2 add value to the work, because it does not share a working data. I suggest that graph 1 and 2 should show the distribution of color vision by age and sex. Also graph 1 and 2 are changed into scatter plots, since this would give a better idea on variations, trends etc.	
Minor REVISION comments	3) Discussion can be written more clearly. For instance; ' Severe tritanopia was not found in any patient.'. The author should state the comment for this result. 4) Data not mentioned in the results can not be mentioned in the discussion. For example; 'According to statistical analysis, colour vision will deteriorate significantly with increase in ocular deviation.'. Whereas no statistical analysis had been mentioned in results this subject. 5) References must be specified individually in the text.	
Optional/General comments	This is an article investigating the effect of colour vision on ocular deviation using Fransworth Munsell D15 colour vision test. The topic should be of general interest for this magazine's readers and give more data than the title. The sample group of the study was selected and evaluated accordingly.However, I do have some comments (see above).	

Reviewer Details:

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