



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	The study proposal seems very interesting, however, several important points of the methodology were not described: - Was the test (Fransworth Munsell D 15 color vision test) applied in a MONOCULAR or BINOCULAR form? - Did the test show a difference in the comparison between DOMINANT EYE and NON-DOMINANT EYE? - Did the study show a correlation between AMBLYOPIA x VISUAL ACUITY x CHROMATIC TEST x EXTRA-FOVEAL FIXATION x STRABISMUS? The correlation hypothesis between STRABISMUS and CHROMATIC TEST can not be validated by the methodology described in this study. Please clarify the ethical issue if any.	RESPECTED SIR, THANK YOU FOR EVALUATING OUR PAPER. D 15 TEST WAS PERFORMED FIRST MONOCULARLY AND THEN BINOCULARLY. DOMINANCY WAS NOT SEEN. NO, the study do not show a correlation between AMBLYOPIA x VISUAL ACUITY x CHROMATIC TEST x EXTRA-FOVEAL FIXATION x STRABISMUS? MODIFICATIONS ARE MADE AS PER THE SUGGESTIONS.
Minor REVISION comments		
Optional/General comments		