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**

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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.
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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	**ALL the necessary comments commented in the manuscript** **Ethical issues:** **YES ,ETHICAL APPROVAL NUMBER FROM THE INSTITUTION SHOULD BE QUOTE IN THE MANUSCRIPT**	
Minor REVISION comments	1.Include latest colour vision studies , 2. elaborate the introduction 3.References are missing in the text kindly superscript the references 4.Use normal bar graphs rather than pyramid graphs 5.Construct all the results in tabular format so that it will be easy to the readers to study the article 6.Explain the experimental method and instruments used in this experiment.	
Optional/General comments	However study is novel and will have good impact on readers if it is presented well and following queries should be resolved before accepting. Ram M.S. and Bhardwaj, R. To Assess the Effect of Lighting on Identifying the Ishihara Colour Vision Plates in Trichromats.DOI: 10.9734/OR/2017/33018 **Use above study for introduction which got published in Ophthalmology research for colour vision introduction**	

Reviewer Details:

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