



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	<u>Ophthalmology Research: An international Journal</u>
Manuscript Number:	2013_OR_7008
Title of the Manuscript:	Multimodal Views of the Human Retina

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
In the abstract Authors aim "To show the relationships between subject-reported measures of vision, the view through an ophthalmoscope, the view through a slit lamp, a photograph of a face, optical coherence tomography (OCT) images, fundus photos, visual field diagrams and Optomap images". At line 35, Authors aim "to show (in layman's terms) the relationships between the following views of the human retina: through the subject's eye, through an ophthalmoscope, through a slit lamp, through the clinician's eye looking at a face, fundus photos, optical coherence tomography images, visual field diagrams and Optomap images". Nor the subject-reported vision or the visual field diagrams represent the view of the retina, but only state visual function. The same is reported at lines 89-91. The statement at lines 94-95, the result of dozen of measurement (figure 2) is still unclear. It does not disclose the method to achieve the result of figure 2 through a set of measures. The explanation on the nose location relatively o the eyes (line 100-104) is not required. Typo (?) line 215 "is not" would be "it is not"? The statement (line 220) "we resized one of the images..." is not clear. Which one was resized?	

Note: Anonymous Reviewer