



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Ophthalmology Research: An international Journal
Manuscript Number:	2013_OR_3614
Title of the Manuscript:	Reliability and Comparison of Corneal Reflex Measurement with Plusoptix S08 in Nonstrabismic Amblyopic Children

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
General Comments: Q1 16- Strauss RW, Ehrt O.Klin Monbl Augenheilkd. Detection of amlyogenic risk factors with the vision screener S04. 2010 ;227:798-803. <u>Should be</u> 16- Strauss RW, Ehrt O. Detection of amlyogenic risk factors with the vision screener S04. Klin Monbl Augenheilkd . 2010 ;227:798-803. Q2 Line 9 page 4: Although assessing the magnitude of amblyopia is difficult in pre-literate children, it is important to include such children in studies of amblyopia therapy, because early <u>invention</u> can be effective [24-27]. SHOULD BE <u>INTERVENTION</u>	R1: The reviewer is right and we corrected the reference. R2: Reviewer is right and invention is corrected as intervention Thanks you all for this hard reviewing process.