



SDI Review Form 1.6

PART 1:

Journal Name:	<u>Ophthalmology Research: An international Journal</u>
Manuscript Number:	2013_OR_4731
Title of the Manuscript:	Genetic predisposition to advanced retinopathy of prematurity (ROP) gains support
Type of the Article	Minireview

General guideline for Peer Review process is available in this link:

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

- This form has total 7 parts. Kindly note that you should use all the parts of this review form.



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PART 2: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments	The most important discussion is whether mutation of genes associated with play a role as a compounding factor for ROP progression or whether patients, in which mutations were identifies, suffer from FEVR and was prematurely born. Thus, further discussions are necessary, including on stage of ROP, whether ROP is more advanced in patients with gene mutations than patients without mutation and with the same gestation age at birth or birth weight.	Included under discussion and genetic analysis as suggested. These corrections are highlighted in boldface letters
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	Gender in NDP may be discussed. Predictive role of amino acid substitution in each protein, including that in the active site, may be discussed, although genotype – phenotype correlation was not identified.	There is a lack of information about this, but it has been mentioned (in boldface letters) in the discussion as requested.