



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Ophthalmology Research: An international Journal
Manuscript Number:	2013_OR_4127
Title of the Manuscript:	Retinal astrocytoma: a supportive finding in Tuberous sclerosis

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Retinal astrocytoma is known to occur in tuberous sclerosis. This case report is confirming that. It doesn't add anything to the present knowledge.	The retinal astrocytoma occurs in 30% of the TSC and is also one of the 11 major diagnostic criteria. This manuscript presents both the calcified and non calcified retinal phakoma occurring in two different children where the diagnosis was established only after ocular evaluation. In a developing country like Nepal, we do not have the facility of Molecular genetic studies so we think this manuscript will be a source of encouragement for ophthalmologist from country like ours where meticulous eye examination can prove to be very useful. Thereby we have changed the title as Retinal astrocytoma: a supportive finding in Tuberous sclerosis – an experience from Nepal.