Reviewer’s report

Title: Clinical and genetic analyses of three Korean families with hereditary hemorrhagic telangiectasia

Version: 3 Date: 1 September 2011

Reviewer: LUISA-MARÍA Botella

Reviewer’s report:

The manuscript should be accepted as it is without further revision. The authors answered satisfactorily the last issue raised by this reviewer. I congratulate them for showing clearly the insufficiency of Endoglin levels in the mutated -127 C>T patients, in addition to the early mediated decay of the aberrant transcript generated at the ATG site created by the mutation. The manuscript is now excellent and should be published.

Level of interest: An article of outstanding merit and interest in its field

Quality of written English: Acceptable

Statistical review: No, the manuscript does not need to be seen by a statistician.

Declaration of competing interests:

'I declare that I have no competing interests’