



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Hematology Research Journal
Manuscript Number:	Ms_AHRJ_40214
Title of the Manuscript:	Clinical and Biologic outcomes following the administration of Hydroxyurea to homozygote sickle cell patients in two health facilities of Yaounde.
Type of Article:	Original research article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
1. The whole draft need to be re-structured according to the AHRJ's requirement. For example, the AHRJ guideline states: "Tables & figures should be placed inside the text. Tables and figures should be presented as per their appearance in the text." Please make changes accordingly (i.e. put your table in the text, and structure them to make them look...serious enough as you are going to publish them). Full AHRJ guideline can be found here: http://www.sciencedomain.org/page/general-guideline-for-authors A published AHRJ paper that can serve as a good example for the authors can be found at: http://www.journalrepository.org/media/journals/AHRJ_74/2018/Jan/Odigie_112017AHRJ37954.pdf If the authors are using Microsoft Word, please use Endnote software for reference works. Also, please remove ALL bullet points in the manuscript. E.g. the bullet points on line 186. 2. There are many irreverent/misplaced content needs to be removed/relocated. For example, the first sentence of the Summary: "Sickle cell diseases is a hemoglobinopathy due to the substitution in the 5 beta globin chain of hydrophilic glutamic acid by hydrophobic valin thus leading to the modification of the electrophoretic properties of hemoglobin." Has nothing to do with the content, and thus need to be removed. Did you make any modification on this one? 3. The English writing need to be improved to science publication quality. There are many overstatements, or statements based on no reference/data. E.g. (line 254) "This is because HU enhances the level of HbF which in turn reduces HbS polymerization" Please provide reference to this statement, and change it to more reasonable tone: "We reason that these reductions are due to HU enhances the level of HbF which in turn reduces HbS, as observed by xxx et al [reference here]." The existences of those overstatements prohibit this work to become a scientific paper. Again, please refer to the AHRJ paper linked above, learn from how they write. 4. You need to nominate your presentation items (Figure or Tables) in your context (majorly the Result and the Discussion section) to discuss them.	1. Tables have been put in the text as requested. All bullet points have been removed. 2. This modification has been done. 3. We have done our best to correct the overstatements. Hope these corrections meet your expectations. 4. Our figures/tables have been nominated accordingly.