



SDI Review Form 1.6

Journal Name:	Cardiology and Angiology: An International Journal
Manuscript Number:	Ms_CA_36517
Title of the Manuscript:	Kunyima Relations Establishment On SS Sickle Cell Anaemia Women Investigation In Democratic Republic of Congo
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**Lack o f Novel ty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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



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PART 1: 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>	
Compulsory REVISION comments	The topic discussed is relevant and worth investigating. Title - portrays the work content. Summary- Contemplating all the steps of work planning. Keywords are not found in health descriptors. Introduction - Well-founded and consistent with the purpose of the study. Objective: Well defined according to the theme. Methodology - Methodologically consistent. Results: The results appear without any description or analysis it is suggested that this analysis be done before the tables. The discussion is almost non- existent. References - Unpublished bibliographical references, without compliance with standardization and rigor in the application of the standard.	Thank you very much for your contribution to the improvement of the quality of this paper. - In new research like ours, new vocabulary, new words, new keywords may appear, it belongs to the concerned discipline (the health) to integrate them. In our case all new concepts have been published and will be in international magazine, see Sciencedomain International / Cardiology and Angiology: An International Journal (for example differential enthalpy). - Prior to this work, KUNYIMA Equation, KUNYIMA Formula have been published for healthy persons [5,6, 7,13,...]. Hence in this work, endeavors have been done to see first of all if KUNYIMA Equation and KUNYIMA Formula are verified for the sickle cell anaemia persons. So each small table brought out from the big table I is followed by a figure giving the evolution of calculated and measured parameters. In conclusion it is shown that KUNYIMA Equation and KUNYIMA Formula are verified (lines 468-472). For the rest it is done. - The redaction service has translated our original references and has omitted certain things we are correcting as It requests in order to homogenize. The blame is not ours.	
Minor REVISION comments	We suggest minor review	It is done.	
Optional/General comments			