



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Hematology Research Journal
Manuscript Number:	2019/AHRJ/48529
Title of the Manuscript:	EFFECT OF FALCIPARUM MALARIA ON HAEMATOLOGICAL PARAMETERS IN MALARIA INFECTED PATIENTS IN SOKOTO METROPOLIS
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>I am not fully satisfied feedback especially first comments. (It is very common study , specify what 's new finding in presented study)</p> <p>I suggest you add some more informative manuscript. Contact to expert in malaria and SCD.</p> <p>Also you not used advance method of malaria parasite detection</p>	<p>Although it's a common study in the general context, but it's a new finding being the first in the study area (Sokoto metropolis) and Sokoto state. There are varied effects of malaria parasites on haematological parameters, but the ones we found significant are anaemia and thrombocytopenia which have not been reported in the study area prior to this research work.</p> <p>Very well noted, thank you</p> <p>We used microscopy because it's considered as gold standard for malaria parasites detection, and more so the research work was originally an undergraduate research who cannot very well afford the cost of advanced malaria detection methods.</p>