



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Advances in Medical and Pharmaceutical Sciences
Manuscript Number:	2014_JAMPS_15305
Title of the Manuscript:	Effect of Ethanolic Extract of Garcinia kola Seed on Some Haematological Parameters of Male Wistar Rats
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The comments for lines 42-55 did not reflect in the work. I was avoiding starting sentences with numbers such as [9] etc. If they can just use the highlighted part as it is, the paper should be published. The protective effects of <i>Garcinia kola</i> seed against paracetamol-induced hepatotoxicity in rats have been investigated [9] while [10] worked on the preparative isolation and identification of tyrosinase inhibitors from the seeds of <i>Garcinia kola</i> by high-speed counter-current chromatography. The bronchodilator effects of <i>Garcinia kola</i> has been reported [11] while [12] demonstrated the antifungal activity of <i>Garcinia kola</i> nut extract as an ocular bacterial isolates in Lagos. Braide [13] worked on the effects of chronic ingestion of <i>Garcinia kola</i> seeds in the rats, [14] investigated the microstructural effects of aqueous extract of <i>Garcinia kola</i> on the hippocampus and cerebellum of malnourished mice while [15] examined the effects of gavage treatment with <i>Garcinia kola</i> seeds on biochemical markers of liver functionality in diabetic rats. Antisickling activities of extracts of leaf, seed and seed pod of <i>Garcinia kola</i>, antifungal activity of <i>Garcinia kola</i> nut extract as an ocular bacterial isolates in Lagos, hypoglycaemic and hypolipidaemic effects of fractions from kolaviron, a biflavonoid complex from <i>Garcinia kola</i> in streptozotocin induced diabetes mellitus rats has been investigated. [16, 17, 18]	

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