



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Journal of Pharmaceutical Research International
Manuscript Number:	Ms_JPRI_36766
Title of the Manuscript:	Zanthoxylum species in Uganda: a novel wound healing alternative
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>1) The filtrate of the water extraction process concentrated in rotar evaporator and also oven dried to obtain a dry residue. Author should mention Rota-evaporator condition...like temperature and time duration...</p> <p>2) What is the temperature for oven? Scientifically if you dried in oven then you will lose bioactive compound.....if you still say yes.....then author should describe the physio-chemical property of the compound /extract....especially if the compound has thermo-stable...</p> <p>3) After reconstituting the dry extracts in their corresponding solvents, the solution was applied by dropping to cover the entire wound surface using a dropper twice daily for 15 days...this has been described in the manuscript section 2 lines 105 to 107.....Please recheck the statement If the solution had any absorption property? What kind of solution? Because all the solvents (EtOH, Pet.Ether are easily evaporated.....)</p>	

Reviewer Details:

Name:	Gurudeeban Selvaraj
Department, University & Country	School of Food Science and Technology, Henan University of Technology, China