



SDI Review Form 1.6

Journal Name:	Asian Journal of Research in Agriculture and Forestry
Manuscript Number:	Ms_AJRAF_43541
Title of the Manuscript:	POPULATION STRUCTURE OF <i>Prunus africana</i> (HOOK.f.) Kalkm. AND <i>Olea europaea</i> .L IN SOUTH NANDI AFROMONTANE FOREST, KENYA.
Type of the 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 of Novelty**', 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>)

PART 1: Review Comments

	Reviewer's comment	Author's comment (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)
Compulsory REVISION comments	This excellent paper follows the rudiments of scholarly writing in research. All sections are cleverly written and the paper is good in its state for publication. However, kindly correct some in-text citation errors (I have indicated them in the main text).	Corrected
Minor REVISION comments	Indicate sources of figures (especially Map)	indicated
Optional/General comments	The paper is very good and excellently written. It suggests efficient ways of conserving the <i>Prunus africana</i> (HOOK.f.) Kalkm and <i>Olea europaea</i> .L In South Nandi Afromontane Forest, Kenya through artificial regeneration as well as initiation of in-situ conservation approaches. The methodology (especially studying the population structure and dynamics in comprehending their conservation status) and recommendations made by the authors are feasible and applicable not only to the Kenyan region but in other bio-hotspots of these two important tree species in other regions in Sub-Saharan Africa and the world at large.	corrected