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Journal Name:	Advances in Research
Manuscript Number:	2013_AIR_7807
Title of the Manuscript:	ADAPTATION STRATEGIES AGAINST SOIL DEGRADATION AMONG ARABLE CROP FARMERS IN ATISBO LOCAL GOVERNMENT AREA OF OYO STATE, NIGERIA
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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 (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	Consistent on the use of past tense in the presentation of findings. Population of the farmers and sample size should be indicated under methodology. Descriptive and inferential statistics used should be stated in the abstract and methodology.	
Minor REVISION comments	 Remove Lines 7-9 and start with The study examined adaptation strategies used by arable crop farmers in Atisbo Local Government Area of Oyo State, Nigeria to cope with soil degradation. Lines 13-14 should read Descriptive and inferential statistics such aswere used to analyze data for the study. 	

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3. Line 20 remove and before technical knowhow
4. Line 29 include strategies in key words
5. Lines 43-49 provide source of the material
6. Line 51 the different forms of chemical
degradation of soil include: salinization
7. Line 61 overdependence on agro-chemicals
8. Provide sources of material for Lines 69-90
 Line 103 should read The study therefore seeks to examine strategies
10. Lines 107-113 under specific objectives should
read The specific objectives of the study were to:
1. ascertain personal characteristics of the farmers



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2. examine farmers' presumed causes of soil	
degradation in the area	
3. identify arable crop farmers' perceived effect of	
soil degradation	
4. ascertain soil conservation strategies adopted to	
control soil degradation	
5. examine trends in yields of arable crops of the	
farmers	
6. identify challenges to adoption of soil	
conservation strategies	
11. Line 121 should read The study was carried out	
in Atisbo Local Government Area of Oyo	
State, Nigeria	
12. Line 125 should read annual rainfall of	
between	

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13. Under methodolo	gy state the total population
of the farmers in ea	ach of the communities and
sample size selecte	d from such population.
14. Line 160 should re	ead Percentage distribution
of the respondents	according to their personal
characteristics	
15. Crosscheck the fig	gures you have under age, it
is more than 100%	
16. Lines 166-172, pre	sent the figures on the table
and discuss accord	ingly
17. Line 175 move mu	ltiple responses to the left
hand side	
18. Line 194 the strate	egies and not they, change
they to be the	
19. Line 200 indicate r	nultiple responses under



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	table 4	
	20. Lines 217-227 use present the figures in table	
	6, discuss and draw implications.	
	21. Remove the serial numbers you have in Table	
	6.	
	22. Line 243 should read This also agrees with the	
	result of	
	23. Where is Table 8? Renumber table 9 to be 8.	
	24. Line 260 use a better word for rugged	
	25. Line 270 should read conclusion and	
	recommendations	
	26. Line 290 non-governmental	
	27. References – see the journal's guide for	
	authors.	
Optional/General comments	The paper is ok and publishable. I recommend that it should be published after the minor corrections.	

Note: Anonymous Reviewer