SCIENCEDOMAIN international

www.sciencedomain.org



SDI Review Form 1.6

Journal Name:	Asian Journal of Environment & Ecology Ms_AJEE_36421	
Manuscript Number:		
Title of the Manuscript:	STATUS OF WETLANDS IN COIMBATORE DISTRICT, TAMILNADU, INDIA	
Type of the Article	Research 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)

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (07-06-2013)

SCIENCEDOMAIN international

www.sciencedomain.org



SDI Review Form 1.6

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	Abstract The Author should include one important recommendation at the end of the Abstract to make it complete. Introduction 1.In India, as elsewhere in other developing countries wetlands are increasingly facing NOT in India, as elsewhere are increasingly facing 2. Line 33-Move the sentence Lack of good governance(Kumar et al,2013a) to join line 32. 3.Line 36- Samant 1999 notedNOT (Samant 1999) noted. 4.Line 42-objectives NOT objective 5. Line 43-include as another objective-And also to recommend appropriate measures to sustain and improve the status of the wetlands. This inclusion will make the paper to have two objectives it wants to achieve. Materials and Methods Study Area. 1.Line 70-The Study Area, Coimbotore district with wetlands indicated on the map NOT The study area of wetland in Coimbatore district. 2.Line 71-The Author should indicate what the signs and symbols on the map (Fig.1) means. Results 1.Line 89-The Author should indicate the source of Table 1. 2.Line 93-Fourty seven (47) wetlands were recorded in Coimbatore district NOT we recorded 47 wetlands in Coimbatore district XOT we recorded 47 wetlands in Coimbatore district NOT we recorded 47 wetlands in Coimbatore district 3. Line 93-wetlands, they were classified under five groups NOT wetlands we have classified them under five groups. Conclusion 1.Line 185-In Coimbotore district fourty nine per cent (49%) of the wetlands vanished within 20 years time NOT In Coimbatore district 49% of wetlands vanished within 20 years of time. 2.The Conclusion is too short and incomplete. The Author should include the measures to be adopted by the Government, Environmental Organizations/NGOs and concerned individuals to sustain and improve the current status of the wetlands in view of their importance to the livelihoods of the local people.	

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (07-06-2013)

SCIENCEDOMAIN international www.sciencedomain.org



CDI	Daview	C	
ועכ	Review	COLIII	ı.c

- 1		
- 1		
- 1		
- 1		
- 1		
- 1		
- 1		
- 1		
- 1		
- 1		

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (07-06-2013)

SCIENCEDOMAIN international www.sciencedomain.org



SDI Review Form 1.6

Minor REVISION comments	Abstract	
	1.cleaning cattle NOT cleaning cattle's	
	2.2% of wetlands are used as source of drinking water	
	NOT 2% of wetlands used as drinking source.	
	3.The results NOT Our results	
	4.Coimbotore district is due to NOT Coimbotore	
	district due to	
	Introduction	
	1.Line 16-Based on the country report NOT As per the	
	country report.	
	2.Line 37-(Prasad et al,2002) NOT (Prasad,2002.	
	close the bracket.	
	Materials and Methods	
	Study Area	
	1.Line 49-What does the word Taluks means? write	
	what it means in bracket and italicise the word Taluks	
	as it is not and English word.	
	2.Line 56-Potentials NOT Potential	
	3.Line 61-Coimbotore, considered as South Indian	
	Manchester NOT Coimbotore, the south Indian	
	Manchester	
	Methods	
	1.Line 74- wetlands NOT wetland	
	2.Line 76-to collect data on the situation NOT to	
	understand the situation.	
	3.Lines 78 and 81-delete these sub-headings and	
	merge lines 79,80 and 82 with the Methods.	
	4.Line 80-Government record which were used to	
	make NOT Government records and to make	
	5.Line 82-Write the full meaning of SPSS and explain it	
	briefly.	
	Results	
	6.Line 97-the wetlands were recorded into five	
	categories NOT we have recorded the wetlands into	
	five categories	
	7.Line 101-more than 16 years ago NOT more than 16	
	years.	
	8.Line 105-Different types of wastes were recorded	
	dumped NOT we have recorded different types of	
	wastes dumped	
	9.Line 115-purpoese NOT purpose	
	10.Line 117-district were categorised NOT district we	
	categorise.	
	11.Line 117-The depth of various wetlands were	
	recorded in NOT we have recorded the depth of	
	various wetlands in	
	12.Line 126-colourless which were recorded NOT	
	colourless were recorded	
	13.Line 127-The following anthropogenic activities	
	were observed in and around NOT We observe the	
	anthropogenic activities in and around.	
	14.Line 129-The study showed NOT Our study showed	
	15.Line 131-Under sub division 1 eight wetlands were	
	recorded NOT Under sub division1 we have recorded 8	
	wetland	
	16.Line 133-The recent changes in the wetlands were	
	1	

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (07-06-2013)

SCIENCEDOMAIN international www.sciencedomain.org



SDI Review Form 1.6

	also recorded within NOT we recorded the recent	
	changes in the wetlands within	
	17.Line 134-Based on the changes the wetlands were	
	classified NOT Based on the changes we classified the	
	wetlands into	
	18.Line 139-farmland which were observed NOT	
	farmlands were observed.	
	Discussion	
	19.Line141-surface were altered NOT surface where	
	altered	
	20.Line 142-The study also revealed that NOT In our	
	study also revealed that	
	21.Line 151-The study observe that 25 of the wetlands	
	dried up NOT Our study reports that 25 of the wetlands	
	were dried up	
	22.Line 152-The dried out wetlands are use for cattle	
	grazing NOT the dried out wetlands used for cattle	
	grazing	
	23.Line 159-The study supported that NOT Our study	
	supported that	
	24.Line 162-The present study NOT From the present	
	study	
	25.Line 166-The study observed that NOT The study	
	reported that	
	26.Line 169-The study also supports that NOT From	
	our study supported	
	27.Line 170-Many wetlands are used as NOT Many	
	wetlands used as	
	28.Line 174/175-The study showed that NOT Our study	
	showed that	
	29.Line 175-farmlands NOT farmland	
	30.Line 176- areas NOT area	
	31.Line 181-From the study it is observed that the	
	wetlands supports the presence of eleven(11) birds	
	species in and around Coimbotore district NOT From	
	our study wetlands supports presence of 11 birds	
	species in and around wetlands in Coimbatore district.	
	32. Pictures showing the various wetlands in	
Ontional/Conoral comments	Coimbotore District NOT Wetland Photos.	
Optional/General comments	The Author should not be personalizing issues raised	
	in the text through the use of pronouns like our,we etc.	
	There are many areas in the text where the Author	
	should use words instead of figures with the figures	
	been in bracket e.g five (5), twenty five (25) etc.	
	•	

Reviewer Details:

Name:	Suleiman Iguda Ladan
Department, University & Country	Department of Basic and Applied Sciences, Hassan Usman Katsina Polytechnic, Nigeria

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (07-06-2013)