

Journal Name:	Asian Journal of Biology
Manuscript Number:	Ms_AJOB_38911
Title of the Manuscript:	A study on the population scenario of Indian Sarus crane (<i>Grus antigone antigone</i>) in and around Alwara Lake of District Kaushambi (U.P.), India
Type of the Article	RESEARCH 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:

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PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments	<p>The paper is meaningful. However, data is much insufficient. Please accept it after the following suggestions are strictly carried out.</p> <ol style="list-style-type: none">1. In the first place, the authors deserve appreciation for focussing attention on Saras Crane.2. The data is very insufficient.3. provide the dates of your various visits in a tabulated form!4. Explain, how you have derived the correlation ship5. Retrieve the climate data for one year (2016) and then discuss the relationships of member of populations as obtained by you.6. The author must realise the fact that just one field visit is incapable of mirroring the exact position of saras population of alwara.	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

Reviewer Details:

Name:	<i>Tirshem Kaushik</i>
Department, University & Country	<i>Kurukshetra Education Department, Kurukshetra University, India</i>

