

**Review Form 3**

Journal Name:	<b>Journal of Advances in Biology &amp; Biotechnology</b>
Manuscript Number:	<b>Ms_JABB_123274</b>
Title of the Manuscript:	<b>Antimicrobial Resistance study on E. coli Isolated from Cattle Egrets Foraging in Livestock Farm of Ayodhya District</b>
Type of the Article	

### Review Form 3

#### PART 1: Review Comments

<b>Compulsory</b> REVISION comments	<b>Reviewer's comment</b>	<b>Author's Feedback</b> (Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<b>Please write a few sentences regarding the importance of this manuscript for the scientific community. Why do you like (or dislike) this manuscript? A minimum of 3-4 sentences may be required for this part.</b>	The manuscript is important since it highlights a very interesting topic related to the antimicrobial resistance of <i>Escherichia coli</i> among avian species. For many years, antimicrobial resistance is a global problem mainly caused by the widespread use of antibiotics in human and veterinary medicine. This public health challenge should be also studied among migration and wild birds. They both have a role in the environmental contamination.	
<b>Is the title of the article suitable? (If not please suggest an alternative title)</b>	Yes, with minor correction: Please write the full name of bacterium in the title. or the title can be improved: Prevalence of antibacterial resistant <i>Escherichia coli</i> isolated from Cattle Egrets Foraging in Livestock Farm of Ayodhya District.	
<b>Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.</b>	Yes, minor corrections: <ul style="list-style-type: none"> <li>• Provide full name for MDR followed by its alternative in brace Multidrug resistant / resistance (MDR),</li> <li>• The first time you use the bacterial name "<i>Escherichia coli</i>" the full name must be written followed by (<i>E.coli</i>).</li> </ul>	
<b>Are subsections and structure of the manuscript appropriate?</b>	Yes	
<b>Please write a few sentences regarding the scientific correctness of this manuscript. Why do you think that this manuscript is scientifically robust and technically sound? A minimum of 3-4 sentences may be required for this part.</b>	Authors present a manuscript which is well written, sections are clear and scientifically corrected. Material and methods are adequately described and can be easily reproduced by other authors. Authors used both conventional and molecular tests for phenotype identification of isolated strains. Results and discussion are clearly presented and correlated to the work of other authors. Conclusions are supported by the results.	
<b>Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.</b>	The cited literature is accurate and most of the references are from the past 5 years, although there is some from earlier time, which suggest that the author/s has skills to compare with and present extensive information about problem which they studied.	
<b>Minor</b> REVISION comments	Yes, although I am not qualified to assess the quality of English in this paper	
<b>Is the language/English quality of the article suitable for scholarly communications?</b>		
<b>Optional/General</b> comments	Other minor corrections: Introduction: Mainly minor corrections of written full names when the abbreviation is written for the first time. GIT microbiota- may be misspelled with GUT microbiota	

#### PART 2:

	<b>Reviewer's comment</b>	<b>Author's comment</b> (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)
<b>Are there ethical issues in this manuscript?</b>	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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**Reviewer Details:**

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