SDI Review Form 1.6

Journal Name:	Journal of Advances in Microbiology
Manuscript Number:	**Ms_JAMB_47408**
Title of the Manuscript:	**Genomic characterization and Phylogenetic analysis of Tomato leaf curl virus (ToLCV) from Bangladesh**
Type of the Article	**Original 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:

(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	**1. Manuscript is not written in standard English. Needs to undergo typographical and grammatical corrections.** **2. Authors did not follow recent ICTV guidelines in naming or acronyms of viruses. See ICTV website.** **3. See Zerbini et al., 2017 for recent classification of family *Geminiviridae*** **4. Major flaw is repeating virus names not their acronyms. Should be corrected all over the manuscript.** **5. Fig.2 C: Band A looks higher than B. Explain.**	1. We have made several corrections to meet the reviewers' requirements. 2. ICTV guidelines have been followed in the naming and acronyms of viruses. 3. We have followed Zerbini et al. 2917 for the classification of family *Geminiviridae*. 4. Acronyms have been added all over the manuscript. 5. The figure has been changed since it is confusing.
Minor REVISION comments	**Minor corrections are suggested in the manuscript with track changes.**	We have made corrections in order to meet the reviewers' requirements.
Optional/General comments	**In this manuscript, authors cloned, sequenced tomato leaf curl virus (ToLCV) and associated betasatellites causing leaf curl disease in tomato. The experimentations have been carried out using standard protocols and results have been presented in lucid way with appropriate graphic representation. Based on the novel information and significant number of conclusions are presented in this manuscript. Therefore, based on the above comments, I suggest "minor revisions" of this manuscript.**	

PART 2:

	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)*
Are there ethical issues in this manuscript?	*(If yes, Kindly please write down the ethical issues here in details)*	