



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_37065
Title of the Manuscript:	Immune Response of Lycopersicon esculentum against the Tomato Mosaic Virus
Type of the Article	Minireview Paper

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>)



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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		
<u>Minor</u> REVISION comments	The work is very interesting and pertinent, well structured and written, updated in bibliography, with few observations (shaded in yellow). Some recent references that may support it are attached.	-In the new file Figure 2 is Figure 3 since the inclusion of a new Figure. Figure 3 was edited in order to enhance the quality. A figure file is also attached if necessary. -Font colour in the reference section has been changed. -Of the references suggested only those from Chaudhary & Atamian, 2017, and Boualem et al., 2016 were included (Ref. 22 and 23, respectively).
<u>Optional/General</u> comments		Some information was added by suggestion of the other Referee: -How ToMV enters tomato cell is briefly described in the first paragraph of section 2. (Lines 46-53 are highlighted). The respective references are included. -The section 4 "CURRENT INSIGHTS FOR CONTROL OF TOBAMOVIRUS" was included to highlight treatment methods against ToMV.