



SDI Review Form 1.6

Journal Name:	Asian Journal of Agricultural and Horticultural Research
Manuscript Number:	Ms_AJAHR_39465
Title of the Manuscript:	EFFECTS OF CORM SIZE AND PLANTING DATE ON FLOWER AND CORM PRODUCTION OF GLADIOLUS IN SYLHET REGION
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)
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	The manuscript is well written and the experiment scientifically sounds. In general, the authors suggest that growth and yield of gladiolus was largely affected by corm size, which in turn the large sized corm showed to be better for flower, corm and cormel production of gladiolus flowers. In my opinion, the scarcity of information concerning effects corm size on gladiolus flowers cultivar is a weak justification for the study. However, the understanding of the combined effects of corm size and plant date on flower and corm production will permit useful information to future acclimation of this crop in different seasons or areas. Thus, the better exploration of this information will help to strength the justification of others studies, turning it more appreciable for the journal readers.	

Reviewer Details:

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