SCIENCEDOMAIN *international*
www.sciencedomain.org

SDI Review Form 1.6

Journal Name:	**Journal of Experimental Agriculture International**
Manuscript Number:	**Ms_JEAI_33807**
Title of the Manuscript:	**EVALUATION AND AGRONOMIC POTENTIAL OF ANDROGENIC PEPPER GENOTYPES DERIVED FROM PIRAN (Capsicum annuum L. cv. Piran)**
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)

SDI Review Form 1.6

PART 1: Review Comments

	Reviewer's comment	**Author's comment** *(if agreed with reviewer, correct the manuscript and highlight that part in*
Compulsory REVISION comments	The paper presents ineteres due to the studied biological material. The obtaining of androgenetic lines is a newer method in plant breeding.Creating such lines can lead to new varieties in a shorter period of time. The work does not bring special scientific novelties. The work has a more practical applicability. The way the work is done gives it the scientific value. The experimental data are statistically processed appropriately and are discussed compared to the results of other researchers.Are discussed compared to the results of other researchers. I think it's a good work and does not require many revisions.	
Minor REVISION comments	For a better highlighting of androgenic line value compared to the Piran variety, it would be useful to present images with its fruits.	
Optional/General comments		

Reviewer Details:

Name:	***Emilian Vasile Madosa***
Department, University & Country	***Faculty of Horticulture and Forestry, Banat's university of Agricultural Sciences and Veterinary Medicine, Romania***