



SDI Review Form 1.6

Journal Name:	Journal of Experimental Agriculture International
Manuscript Number:	Ms_JEAI_44212
Title of the Manuscript:	Multiple element isotopic analysis as a tool to discriminate the geographical origin of <i>Ipomoea violácea</i>
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	1. Aim-Aim 2. Study design- can include number of replication 3. Place and Duration of study- 1line- delete we 4. Methodology-1 line-Expand I genus 5. Methodology-10 line-research work 6. Materials and Methods-87 line-explain oxygen online 7. Materials and Methods-93 line-research work 8. Materials and Methods-97 line-delete and 9. Results- Fig.1,2 – can include <i>Ipomoea violácea</i> in figure title 10. Discussion-172 line-native /geographic	All corrections accepted. About the 7. Sorry me. The description about de the system was wrong, actually, the system used automatic system.
<u>Optional/General</u> comments	Appreciate the author/s for the 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)	No, it didn't. In the year that the plants were collected, no authorization was required.