



## SDI Review Form 1.6

Journal Name:	<a href="#">Advances in Research</a>
Manuscript Number:	Ms_AIR_44315
Title of the Manuscript:	Evaluation of Growth Parameters and Yield Parameters of Three Cultivars of Potato Grown In Hamelmalo, Eritrea
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)
<b>Compulsory</b> REVISION comments	In abstract duration of experiment and which variety is better than other must be presented  Soil analysis data must be presented	Comments have been incorporated.  The most prevalent component of loamy soil is sand, but this is balanced with clay and silt. Loamy soil usually has the good characteristics of clay and sand; it has a friable nature, the ability to hold water well and is fertile. This soil is often found in mountainous regions or on the slopes of volcanoes.
<b>Minor</b> REVISION comments	Leaf length, leaf breadth, dry matter content of the cultivar should be included  Weather data during experimental period must be recorded.	These parameters were not included in this research objective.  Available weather data has been included.
<b>Optional/General</b> comments		

### 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)  Please clarify the ethical issue if any.	All experiments have been examined and approved by the appropriate ethics committee.