SDI Review Form 1.6

| Journal Name: | International Journal of Plant \& Soil Science |
| :---: | :---: |
| Manuscript Number: | Ms_IJPSS_38795 |
| Title of the Manuscript: | Growth and Yield of Maize as influenced by using Lumax 537.5 SE for Weed Control in the Forest-Savanna transition zone of Ghana |
| 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 quideline 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) |
| :---: | :---: | :---: |
| Compulsory REVISION comments | Materials and methods: <br> - Author can mention the net plot size <br> - Author can include some photographs which will add more value to the article |  |
| Minor REVISION comments | - Certain typographical and grammatical errors can be corrected |  |
| Optional/General comments | - The study is new and weed control is one among the necessary panacea at the present situation. <br> - Introduction is relevant to the topic with sufficient data <br> - Materials and Methods are clear and the design chosen is good as it clearly express the interaction effects. <br> - Tables are well arranged with observed data <br> - Results and discussion are good with proper evidences <br> - The results are well expressed by means of graphs is appreciable |  |

## Reviewer Details:

| Name: | Uma Maheswari.M |
| :--- | :--- |
| Department, University \& Country | Department of Agronomy, Tamil Nadu Agricultural University, India |

