

# INTERNATIONAL EDUCATION AND RESEARCH JOURNAL

HOME ABOUT LOGIN REGISTER SEARCH CURRENT  
ARCHIVES ANNOUNCEMENTS EDITORIAL BOARD  
PUBLICATION FEES ONLINE SUBMISSION

[Home](#) > [Vol 2, No 11 \(2016\)](#) > [Loing](#)

## EFFECT OF D.I GROW ENHANCER ON ORYZASATIVA PRODUCTION IN SERAYU VARIETY, INDONESIA

*Jeane Catty Loing, Budi Setiawan*

### ABSTRACT

The objective of the research was to know the production of *Oryza Sativa-L* (Paddy) for the treatment of Grow Technology (Organic Fertilizer) and without its treatment, also their comparison. D.I Grow Enhancer use for increasing the rice production in Serayu to stimulate vegetative grow of the paddy. In other words, this study aimed to assess the effect of D.I grows enhancer on the paddy production in Serayu variety. **Methods:** Utilization of (Urea, JSP36, KCL) fertilizer and rice production data were collected from 48 respondents in Serayu, Indonesia. They used (Urea, JSP36, KCL) fertilizer and D.I grow enhancer in farming area to

#### USER

Username

Password

Remember me

Login

#### ARTICLE TOOLS


 Print this article

 Indexing metadata

 How to cite item

 Supplementary files

 Finding References

 Email this article (Login required)

 Post a Comment (Login required)

#### ABOUT THE AUTHORS

*Jeane Catty Loing*  
Sam Ratulangi  
University,  
Department of  
Animal Sciences,  
Social Economics,  
Unsrat Campus Street,  
Manado 95114, North  
Sulawesi, Indonesia  
Indonesia

*Budi Setiawan*  
Budi  
SetiawanBrawijaya  
University,  
Department of