

ATOM INDONESIA JOURNAL

Referee's Report

Article No. : # 405

Title of Paper : Identification of the Second Mutation of BadH2 Gene Derived From rice Mutant Lines Induced by Gamma Rays

Referee Name :

Comment on Descriptions

1. Title

[X] Appropriate

[] Should be changed

2. Abstract

Yes[X] No[] Is the length reasonable?

Yes[] No[] Is it an appropriate summary of the content?

3. Main Text

Yes[] No[X] Is there anything new in this work?

Yes[] No[X] Is the relation to previous studies adequately stated?

Yes[] No[X] Are the assumption(s) and/or method(s) described comprehensively?

Yes[X] No[] Are the new results adequately emphasized?

Line #	Referee's Comments
2	Fromrice ?
11	M10generation, 254 bband 355, at 254 bp.Sequencingdata, bygamma, 254 bpshowed,
21	ofdesirable
22-26	Not standard English: According to Morita et al. (3) reported that gamma rays treatment in rice can create point mutation such as deletion or substitution, based on sequences analysis was frequently found deletion around 1-16 bp.
27-33	Not standard English (not understandable)
35-36	Providedmore strongaroma ?
34-84	Not standard English (not understandable): mixture tenses, grammar?
91	generationwere ?
122-130	Grammar and spelling
133-182	Grammar and spelling
183-230	Grammar and spelling
249-313	Grammar and spelling
324-330	Grammar and spelling

Final comments and recommendations:

This article needs to be improved especially in language matters including the grammar and spelling. Some sentences are not understandable.

This paper is recommended to be

- ☐ Accepted without further revision
- ☐ Accepted with minor revision
- ☒ Major Revision is required
- ☐ Rejected