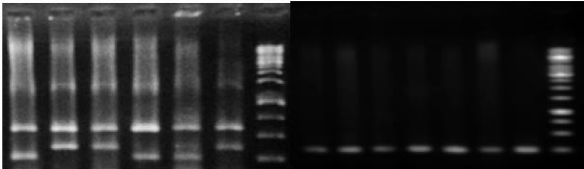


Line #	Editor's Comments
6-7	Please check the Institution name and address. Center for Isotopes and Radiation Application, National Nuclear Energy Agency Jl. Lebak Bulus Raya, No. 49, Jakarta 12440, Indonesia
28	Kovach et al (4) mention that → ----- mentioned ed ----
34	Acetyl Pyrroline(5) → ---- Pyrroline (5)
35	One of rice breeding programm can be ----→ ---- programme or program -----
39-42	When these gene lost their function as suppressor and occur conversion from dominan to recessive allele. Betain aldehyde dehydrogenase (Badh2) gene in rice known as suppressor for expression → When this gene loses (or these genes lose) their function as suppressor, it will occur conversion from dominant to recessive allele. Betain aldehyde dehydrogenase (Badh2) gene in rice is known as suppressor for expression
86	Material and Methods → EXPERIMENTAL METHODS
97	Diagram of the experiment can be seen as follows in Figure 1 . Seeds (200 g) derived from cv. Sintanur (irradiated seeds, M₁) ↓ M1 Plants generation (The Plants produced M₂ seeds) ↓ M2 Plants (selection based on phenotypic performance) ↓ Selected M3 Plants ↓ Aromatic observation of M4 generation Plants ↓ Molecular characterization (M₁₃) Fig. 1. Diagram of..... Please make sure that the size/length of arrow is same.
243-251	243 1 2 3 4 5 6 M 244 A 243 1 2 3 4 6 7 8 M 244 B  245 Which is ARROW? As noted? Fig. 1A-B, DNA Fragment-banding pattern, lane 1-6, AR.1020, AR.1070, AR.1080, cv. Sintanur, Gilirang, cv. Ciherang, and M was DNA marker. Arrow indicated aromatic fragment (254 bp) (A), whereas (B), lane 1-8, AR1020, AR.1030, AR.1070, AR.1080, Sintanur, Gilirang, and Ciherang → Fig. 1. DNA Fragment-banding pattern A, lane 1-6: AR.1020, AR.1070, AR.1080, cv. Sintanur, Gilirang, cv. Ciherang, and M was DNA marker. Arrow indicated aromatic fragment (254 bp). B, lane 1-8: AR1020, AR.1030, AR.1070, AR.1080, Sintanur, Gilirang, and Ciherang.