

Line #	Editor's Comments
41	40 When this gene loses its function as a suppressor, it 41 will incur conversion from a dominant allele to a 42 recessive one. The betaine aldehyde BADH2 gene → I think..... “occur” is better than “incur”
76 and 78	76 biosynthesis; for instance, the activity of □- 77 aminobutyraldehyde dehydrogenase (AADH) also 78 synthesizes GABA in <u><i>BrassialatifoliaRoxb.</i></u> 1) Please check the symbol---do you mean: 4-aminobutyraldehyde dehydrogenase or γ-aminobutyraldehyde dehydrogenase? 2) Plesae use the "space": <i>Brassia latifolia Roxb.</i>, but please also check<i>Brassia</i> --- or <i>Bassia</i> -----
Fig. 1	<pre> graph TD A[Seeds (200 g) derived from cv. Sintanur (irradiated seeds, M1)] --> B[M1 Plants generation (The Plants produced M2 seeds)] B --> C[M2 Plants (selection based on phenotypic performance)] C --> D[Selected M3 Plants] D --> E[Aromatic observation of M4 generation Plants] E --> F[Molecular characterization (M13)] </pre> If the use of different arrow (↓) length has the “meaning” ----- please explain to me, ----- but if there is no meaning, ---- please use the same size/length.