

The research article entitled “**Hydroxy proline and gamma-aminobutyric acid: Markers of susceptibility to vine decline disease caused by the fungus *Monosporascus cannonballus* in melons (*Cucumis melo* L.)**” is an interesting work reported that hydroxy proline and gamma-aminobutyric acid levels could be used as markers of susceptibility to VDD caused by MC, which could be useful in developing resistant varieties. The article is suitable for publication after a few minor corrections.

1. **3 and 47:** In title of the manuscript *Monosporascus cannonballus* should be Italic and Markers in small letter.
2. **82:** write VVD (vine decline disease) throughout the manuscript
3. **83-90:** Write the level of resistance and susceptibility of these two genotypes used in the experiment.
4. **158:** What was the basis of selecting a different time for quantitative analysis of amino acids?
5. 241-242: Hydroxy proline was also detected in this study. Generally, the presence of this amino acid is linked to stress responses. Which type of stress, either biotic or abiotic?
6. Is there any role of citrulline on susceptibility or resistance of genotypes?