

## Recommendation and Comments

This manuscript was described about “Induced; thermal influence on morphology of *Aspergillus carbonarius* during raw starch digesting amylase production”. I think that this manuscript may be acceptable for British Microbiology Research Journal. But, I think that you should be improved the following points.

1. In Fig. 1: You should be added the explanation about a, b, and c. I cannot understand nothing about “a, b, c”.
2. In Fig. 2: You should be added the explanation about a, b, c, d, and e. I cannot understand nothing about “a, b, c, d and e”.
3. In Fig. 3: You should be added the explanation about a, b, c, d, and e. I cannot understand nothing about “a, b, c, d and e”.
4. In Fig. 4: You should be added the explanation about a, b, and c. I cannot understand nothing about “a, b, c”.
5. Why did change the morphology of *A. carbonarius* by the shifting the temperature from 27°C to 37°C? You had better add biochemical discussion about it.
6. In Fig. 6: RSDA activity was not altered in both 27°C and 37°C, but the morphology of these mycelia (in 27°C and 37°C cultured mycelia) is different. Why was *A. carbonarius* changed the morphology? You should be biochemical discussion from results of Fig. 6.

**Note: Anonymous Reviewer**