

Editor's Comment:

Regarding the article entitled " Evaluation of Phytochemical and *invitro*Antimicrobial Effects of *Solanum lycopersicum* Linn.(Tomato) on Oral Thrush and Human Cariogenic Pathogens " of the manuscript number Ms_JAMPS_31456, the revised manuscript of this article can be accepted for publication after the following minor changes:

1. At line-108 in the materials and methods, "bathe" should be corrected to "bath".
2. At line-113 in the materials and methods, "bathe" should be corrected to "bath".
3. At line-122 in the materials and methods, "bathe" should be corrected to "bath".
4. At line-174 in the materials and methods, "This too was mixed" should be corrected to "These two components were mixed".

References:

5. All references must be written in the style and format of the journal as the following:

Christis L, Loeffler A, Honarmand S, Flood J, Baxter R, Jacobson S, et al. Diagnostic challenges of central nervous system tuberculosis. *Emerging Infectious Diseases*. 2008;14(9):1473-75.

Editor's Details:

Dr. Atef Mahmoud Mahmoud Attia
Professor of Medical Biophysics, Biochemistry Department, Biophysical laboratory, Division of genetic engineering and biotechnology, National Research Centre, Dokki, Cairo, Egypt