

Issue on 10.1016/j.pmpp.2023.102098

Backtracing is observed on several spectra in Figure 4 of this article [1].

10.1016/j.pmpp.2023.102098

Backtracing in spectra (purple arrow)

5GH Foundation

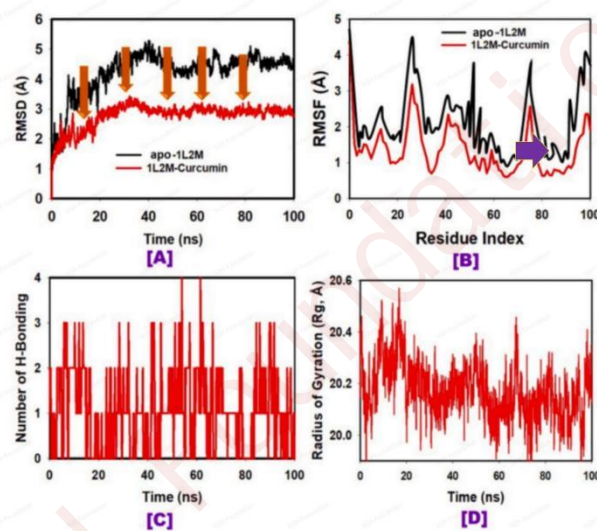


Fig. 4. (A) RMSD of 1L2M + Curcumin (red colored) after 100 ns run; (B) RMSF of 1L2M + Curcumin (red colored) after 100 ns run; (C) Radius of Gyration of 1L2M + Curcumin (red colored) after 100 ns run; (D) Hydrogen bonding of 1L2M + Curcumin (red colored) after 100 ns run.

Article Information

Title: Exploring the potency of curcumin and phyto-compounds as inhibitors of tomato yellow leaf curl virus-sardinia's DNA-binding domain: A computational approach

Authors: Abdallah M. Elgorban, Sandip Debnath, Ali H. Bahkali, Rajalakshmanan Eswaramoorthy, Meenakshi Verma, Shifa Wang (王仕发, 三峡学院), Asad Syed

Journal: Physiological and Molecular Plant Pathology

DOI: 10.1016/j.pmpp.2023.102098

[1] 10.1016/j.pmpp.2023.102098

This article is licensed to the 5GH Foundation under a CC BY-NC-ND 4.0 International License.