


Multi-spectroscopic and thermodynamic profiles on HSA binding of *Cassia fistula* leaf based potential antibacterial and anticancer silver nanoparticles


Maidul Beg, Anukul Maji, Mt Nasima Aktara, Somenath Kundu, Samaresh Paria, Basudev Shit, Asima Dhal, Md Maidul Islam & Maidul Hossain


To cite this article: Maidul Beg, Anukul Maji, Mt Nasima Aktara, Somenath Kundu, Samaresh Paria, Basudev Shit, Asima Dhal, Md Maidul Islam & Maidul Hossain (21 Nov 2023): Multi-spectroscopic and thermodynamic profiles on HSA binding of *Cassia fistula* leaf based potential antibacterial and anticancer silver nanoparticles, Journal of Biomolecular Structure and Dynamics, DOI: [10.1080/07391102.2023.2283148](https://doi.org/10.1080/07391102.2023.2283148)


To link to this article: <https://doi.org/10.1080/07391102.2023.2283148>

 View supplementary material [↗](#)

 Published online: 21 Nov 2023.

 Submit your article to this journal [↗](#)

 View related articles [↗](#)

 View Crossmark data [↗](#)



Full Terms & Conditions of access and use can be found at
<https://www.tandfonline.com/action/journalInformation?journalCode=tbsd20>

Aphadixan
Principal
S.B.S.S. Mahavidyalaya, Goaltore
Paschim Medinipur, Pin-721126