



## Molecular Binding Mechanism of 5-hydroxy-1-methylpiperidin-2-one with Human Serum Albumin

Sangilimuthu Alagar Yadav, Daniel Pushparaju Yeggoni, Elsinraju Devadasu & Rajagopal Subramanyam

To cite this article: Sangilimuthu Alagar Yadav, Daniel Pushparaju Yeggoni, Elsinraju Devadasu & Rajagopal Subramanyam (2017): Molecular Binding Mechanism of 5-hydroxy-1-methylpiperidin-2-one with Human Serum Albumin, Journal of Biomolecular Structure and Dynamics

To link to this article: <http://dx.doi.org/10.1080/07391102.2017.1300106>



View supplementary material [↗](#)



Accepted author version posted online: 01 Mar 2017.



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



View related articles [↗](#)



View Crossmark data [↗](#)

**Publisher:** Taylor & Francis

**Journal:** *Journal of Biomolecular Structure and Dynamics*

**DOI:** <http://dx.doi.org/10.1080/07391102.2017.1300106>

Letter to the editor

## **Molecular Binding Mechanism of 5-hydroxy-1-methylpiperidin-2-one with Human Serum Albumin**

**Authors name:** Sangilimuthu Alagar Yadav<sup>a</sup>, Daniel Pushparaju Yeggoni<sup>b</sup>,  
Elsinraju Devadasu<sup>b</sup>, Rajagopal Subramanyam<sup>b\*</sup>

**Affiliations:** <sup>a</sup>Department of Biotechnology, Karpagam University, Coimbatore-641 021,  
Tamil Nadu, India.

<sup>b</sup>Department of Plant Sciences, School of Life Sciences, University of Hyderabad, Hyderabad  
500046, India

\*Corresponding author

Rajagopal Subramanyam