

# CURRICULUM VITAE OF SAYED ALIUL HASAN



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## EDUCATION

**PhD in Toxicology**, Jamia Hamdard, New Delhi, India, 2013-2017.

**Master in Pharmacy practice**, JSS University, Mysore, India.

**Bachelor in Pharmacy**, Jamia Hamdard, New Delhi, India, 2004-2008.

## PROFESSIONAL POSITIONS

**Assistant Professor of Pharmacology**, Department of Pharmaceutical Chemistry, Faculty of Clinical Pharmacy, Al Baha University, Al Baha, Saudi Arabia, 2018-Present.

**Worked as an Assistant Professor** at MM University Ambala, India from March 2013 to 31 August, 2013.

**Lecturer** at RNS college of Pharmacy Gwalior form march 2011 to august 2012.

## PROFESSIONAL MEMBERSHIPS

**Member**, Indian Toxicological Society

## PEER-REVIEWED PUBLICATIONS

**Abdi SAH**, Alzahrani A, Asad M, Alquraini A, Alghamdi AI, Sayed SF. Molecular docking and dynamics simulation to screen interactive potency and stability of fungicide tebuconazole with thyroid and sex hormone-binding globulin: Implications of endocrine and reproductive interruptions. J Appl Toxicol. 2021 Oct;41(10):1649-1659. doi: 10.1002/jat.4153. Epub 2021 Feb 25.

**Abdi SA**, Alzahrani A, Alghamdi S, Alquraini A, Alghamdi A. Hexaconazole exposure ravages biosynthesis pathway of steroid hormones: revealed by molecular dynamics and interaction. Toxicology Research. 2021 Dec 16.

**Abdi SA**, Ali A, Sayed SF, Ahsan MJ, Tahir A, Ahmad W, Shukla S, Ali A. Morusflavone, a new therapeutic candidate for prostate cancer by CYP17A1 inhibition: Exhibited by molecular docking and dynamics simulation. Plants. 2021 Sep;10(9):1912.

**Abdi SA**, Shukla S, Khan J, Al Zahrani A. Hepatotoxicity is the risk factor with gemtuzumab ozogamicin treatment in acute myelogenous leukaemia patients. Clinics and research in hepatology and gastroenterology. 2021 Nov;45(6):101443.

Shukla S, Rastogi S, **Abdi SA**, Dhamija P, Kumar V, Kalaiselvan V, Medhi B. Severe cutaneous adverse reactions in Asians: Trends observed in culprit anti-seizure medicines using VigiBase®. *Seizure*. 2021 Oct 1;91:332-8.

**Abdi SA**, Afjal MA, Najmi AK, Raisuddin S. S-allyl cysteine ameliorates cyclophosphamide-induced downregulation of urothelial uroplakin IIIa with a concomitant effect on expression and release of CCL11 and TNF- $\alpha$  in mice. *Pharmacological Reports*. 2018 Jul;70(4):769-76.

**Abdi SA**, Najmi AK, Raisuddin S. Cyclophosphamide-induced Down-Regulation of Uroplakin II in the Mouse Urinary Bladder Epithelium is Prevented by S-Allyl Cysteine. *Basic & clinical pharmacology & toxicology*. 2016 Dec;119(6):598-603.

Gupta S, Khan J, Salhotra S, **Abdi SA**, Sharma S, Ahmad S, Parvez S, Banerjee BD, Raisuddin S. The protective effect of  $\alpha$ -lipoic acid against bisphenol A-induced neurobehavioral toxicity.