# Dr. Ashok Jangra

MS (Pharm), Ph.D. (Pharmacology & Toxicology) Assistant Professor, Department of Pharmaceutical Sciences, Central University of Haryana, Mahendergarh, Haryana, **Email:** <u>ashokjangra123@gmail.com;</u> <u>ashok@cuh.ac.in;</u> **Phone:** +91 9706806533

# Educational Qualification

- **Ph.D.** (2012-2016): National Institute of Pharmaceutical Education and Research (NIPER), Guwahati, India
- **M.S. Pharm** (2010-2012): National Institute of Pharmaceutical Education and Research (NIPER), S.A.S. Nagar, Mohali, India
- **B. Pharm** (2006-2010): Kurukshetra University, Kurukshetra, India
- Qualified **GPAT** with AIR 282

## Awards and Achievements

1. Received **Gufic prize** (for work in Indigenous medicines in India) from Indian Pharmacological Society in 2017

2. Received **Extramural Funding** of 5 Lacs for the Project from AKTU, Lucknow in 2020.

3. Received **AKTU Research Grant** of 5 lacs from the **•** hands of Honorable Chief minister of UP, Sh. Yogi Adityanath in 2017.

4. Received consecutively two times **CV Raman award** for the best research in the previous Institute (2019 and . 2020).

5. International Travel grant **(SERB-DST) travel grant** award for attending AAT/PD conference at Austria in 2020.

 International Brain Research Organization (IBRO-2016) travel grant award for attending International Neuroscience Winter Conference at Austria.

7. International Travel Award (2015) by **DST** for attending "Japan Neuroscience Society" conference at Japan.

8. International Travel Award (2015) **ICMR** for attending "European College of Neuro-psychopharmacology" conference at The Netherlands.

9. International Brain Research Organization (**IBRO**) travel grant award for attending 1st IBRO/APRC Chandigarh Neuroscience School, at Punjab University, Chandigarh.

10. Received **Dr APJ Abdul Kalam Innovation Award** 2019 by Amity University, Uttar Pradesh, India

#### **Research Area of Interest**

 Behavioral Neuropharmacology, Environmental Toxicity, Indigenous Medicines

# <u>Research Credentials:</u>

- Cumulative IF: *105.50*
- Research Articles: 25
- Review Articles: 05
- Book Chapters: **02**
- (Total citations: 925; h-index: 18; i10 index: 23)
- Extramural Research Project: Two

## <u>M.Pharm (Pharmacology) supervision</u>

• 10 M. Pharm.

## <u>Experience</u>

- Teaching: 4.11 years
- Research: 8.11 years (Including PhD work)

#### Scientific Roles

(Regular Reviewer of various Journals of Springer Nature, Elsevier, SAGE such as Journal of Affective Disorders, Experimental Neurology, Psychopharmacology

#### Selected Publications:

- Jangra A et al., Biomedicine & Pharmacotherapy, 2017: 91, 457-466. Impact factor: 6.53.
- Jangra A et al., Cellular and Molecular Neurobiology, 2016: 37 (1), 65-81. Impact factor: 5.05.
- Jangra A et al., Inflammation, 2016: 39 (4), 1441-1452. Impact factor: 4.09.
- Jangra A et al., European Journal of Pharmacology-2015: 770, 25-32. Impact factor: 4.43.
- Jangra A et al., Psychopharmacology, 2018: 236 (2), 741-752. Impact factor: 4.53.
- Jangra A et al., Biological trace element research, 2019: 45 (4), 731-740. Impact factor: 4.00.

# <u>Membership</u>

- Life-time membership of Indian Pharmacological Society (IPS)
- **↓ Vidwan ID:** <u>142377</u>
- **↓** Orcid ID: <u>0000-0002-9693-0338</u>
- *Scopus ID: <u>55929070600</u>*
- Researcher ID: <u>98502019</u>

