

## DR. PRANAY SONI

**Position:** Assistant Professor

Qualification: M.Pharm (Goldmedalist), PhD, PDCR

Specialization: Pharmacology

Department: Department of Pharmacy, IGNTU, Amarkantak (MP) – 484887, India

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### EDUCATIONAL QUALIFICATIONS

- **PhD** SLT Institute of Pharmaceutical Sciences, Guru Ghasidas Vishwavidyalaya India - 2019
- **M.Pharma** (Pharmacology) SLT Institute of Pharmaceutical Sciences, Guru Ghasidas Vishwavidyalaya India 2010
- **B. Pharm**, SLT Institute of Pharmaceutical Sciences, Guru Ghasidas Vishwavidyalaya India - 2008
- **PDCR**, Catalyst Clinical Services, New Delhi, India- 2011

### AWARDS & ACHIEVEMENTS

- 2010 **achieved university first rank** at **M.Pharma (Pharmacology)**, received **goldmedal** during 2<sup>nd</sup> convocation of Guru Ghasidas Vishwavidyalaya (Central University), Bilaspur, Chhattisgarh India
- 2011 **DST- INSPIRE Fellowship (Department of Science and Technology, New Delhi, India)** for doctoral research in Pharmacy.
- 2019 **Young Scientist Award** at national conference of academy for environment and life science, Khandari campus, Dr. B. R. Ambedkar University, Agra (UP), India

### RESEARCH AREA OF INTEREST

Medicinal Plant Research, Ethnopharmacology, Toxicology, Traditional and Indigenous medicine

### RESEARCH CREDENTIALS

|                          |    |                 |    |
|--------------------------|----|-----------------|----|
| Publications             | 12 | Book            | 03 |
| Conference Presentations | 12 | Delivered talks | 01 |

### SELECTED PUBLICATIONS

**Soni P.**, Bodakhe S.H. Antivenom potential of ethanolic extract of *Cordia macleodii* bark against *Naja* venom. *Asian pac J Trop Biomed* 4(1), 930-935(2014). [**IF- 1.903**]

**Soni P.**, Bodakhe S.H. Anticataract and antioxidant activities of *Coleus forskohlii* against *invitro* glucose induced experimental cataract. *Bull Env Pharmacol Life Sci* 7(10), 63-70(2018). [**IF- 0.9**]

**Soni P.**, Choudhary R., Bodakhe S.H. Effects of a novel isoflavonoid from the stem bark of *Alstonia scholaris* against fructose-induced experimental cataract. *J Integr Med* 17, 374-382(2019). [**IF- 2.446**]

**Soni P.**, Bodakhe S.H. Protective effect of *Coleus forskohlii* on progression of cataract against fructose induced experimental cataract in rats. *Drug Chem Toxicol*, 1-10 (2019). [**IF- 1.946**]