


STAFF DETAILS

Name	:	RAKESH ARUN KHANDARE		
Designation	:	ASSISTANT PROFESSOR		
Qualification	:	M. PHARM (Q.A), Ph.D.		
Total Experience	:	12 years		
Area of Research	:	Neuropharmacology, Screening of herbal drugs		
PG/ Ph D. Guided	:	PG: 01	Ph D.: Nil	
Major Research Projects	:	Minor: 01 BCU D SPPU, Pune Total grant: 2 Lakhs		
Research Publications	:	National: 03	International: 11	
Recent Publications (Recent 05)	:	<p>1. Rakesh Khandare, Vishal Gulecha, Manoj Mahajan, Chandrashekhar Upasani, Analgesic and Anti-inflammatory Potential of <i>Ficus glomerata</i> Leaves Fractions in Experimental Animals J Basic Pharmacol Toxicol. 2017;1(1):13-17</p> <p>2. Rajendran R., Ambikar D. B., Khandare R. A., Sannapuri V.D., Vyawahare N. S., Clayton P.; Nootropic Activity of <i>Caralluma fimbriata</i> Extract in Mice Food and Nutrition Sciences, 2014, 5, 147-152</p> <p>3. Rajendran R., Ambikar D. B., Khandare R. A., Sannapuri V.D., Vyawahare N. S., Clayton P.; Nootropic Activity of <i>Caralluma fimbriata</i> Extract in Mice Food and Nutrition Sciences, 2014, 5, 147-152</p> <p>4. Manoj Mahajan, Vishal Gulecha, Rakesh Khandare, Aman Upananlawar, Hemant Gangurde, Chandrashekhar Upasani. Anti-edematogenic and analgesic activities of <i>Ficus benghalensis</i>. International Journal of Nutrition, Pharmacology, Neurological Diseases. 2012; 2(2); 100-104</p> <p>5. Ambikar D.B. Harle U.N. Khandare R.A. Bore V.V. Vyawahare N.S. Neuroprotective effect of hydroalcoholic extract of dried fruit of <i>Trapa bispinosa</i> Roxb on lippogenesis and fluorescence product in brain of d-galactose induced ageing accelerated mice. IJEB (2010) Vol 48, 378-382.</p>		
Books Authored/Book Chapters	:	Nil		
Number of delivered Lectures in Seminars, QIPs, workshops etc.	:	01		
Membership of various bodies	:	<p>1. The AISSMS College Pharmacy Alumni Association.</p> <p>2. International Heart Society research & International Academy of Cardiovascular Sciences LM.No.059</p>		
Awards & Recognitions	:	Nil		