

## **LIST OF PUBLICATIONS 2014-2016**

### **DEPARTMENT OF PHARMACOLOGY**

1. 'Current and emerging uses of phosphodiesterases 5 inhibitors' Int J Pharm Bio Sci 2014 April; 5 (2): (P) 530 -539. ISSN:0975-6299 Ravindra S.Beedimani
2. 'Canagliflozin: a novel 'glucuretic' approach for the treatment of type 2 diabetes mellitus. Beedimani R.S., Kalmath B. Int J Basic Clin Pharmacol 2014; 3:1-3. doi: 10.5455/2319-2003.ijbcp20140633 Ravindra S. Beedimani
3. "National list of essential medicines of India, national essential list of medicine 2011 – does it have any merit?" Ravindra S. Beedimani, Shivakumar G. Shetkar Int J Basic Clin Pharmacol. 2014; 3(5): 926-927 doi: 10.5455/2319-2003.ijbcp20141021 Ravindra S.Beedimani
4. "Evaluation of novel methods of assessments in pharmacology to develop new attitudes and skills in caribbean medical school" Ravindra S. Beedimani, Shivkumar G. Shetkar Int J Basic Clin Pharmacol. 2014; 3(5): 860-865 doi:10.5455/2319-2003.ijbcp20141025 Ravindra S.Beedimani
5. Beedimani RS, Jeevangi SK. Evaluation of hepatoprotective activity of *Boerhaavia diffusa* against carbon tetrachloride induced liver toxicity in albino rats. Int J Basic Clin Pharmacol 2015;4:153-8.doi: 10.5455/2319-2003.ijbcp20150230
6. Beedimani RS, Shetkar SG.Hepatoprotective activity of *Eclipta alba* against carbon tetrachloride induced hepatotoxicity in albino rats. Int J Basic Clin Pharmacol. 2015 Jun;4(3):404-409. doi: 10.18203/2319-2003.ijbcp20150045
7. Beedimani RS, Shetkar SG. A novel rapid - acting oral inhalation human insulin for diabetes mellitus: Afrezzalnt J Basic Clin Pharmacol. 2015 Oct;4(5):1040-1042 doi: <http://dx.doi.org/10.18203/2319-2003.ijbcp20150892>

8. "Evaluation of the anti-ulcerogenic effect of *Zingiber officinale* (ginger) root in rats". Sameer Uz Zaman, Mrutyunjay M. Mirje and S. Ramabhimaiah. International Journal of Current Microbiology and applied sciences (2014); 3(1): 347-354.
9. "Evaluation of the anti-inflammatory effect of *Zingiber officinale* (ginger) root in rats". Sameer Uz Zaman and Mrutyunjay M. Mirje. International Journal of Life sciences, Biotechnology and Pharma research (2014); Vol. 3, No. 1: 292-298.
10. "Evaluation of the anti-ulcer activity of *Ocimum sanctum Linn* (tulsi) in indomethacin-induced gastric ulcers in albino rats". Mrutyunjay M. Mirje and Sameer Uz Zaman. International Journal of Life sciences, Biotechnology and Pharma research (2014); Vol. 3, No. 1: 274-280.
11. "Evaluation of the anti-inflammatory activity of *Ocimum sanctum Linn* (tulsi) in albino rats". Mrutyunjay M. Mirje, Sameer Uz Zaman and S. Ramabhimaiah. International Journal of Current Microbiology and applied sciences (2014); 3(1): 198-205.
12. "Evaluation of second year MBBS students perceptions and experiences towards tutorials as a teaching-learning method in pharmacology". Ravindra S. Beedimani, Sameer Uz Zaman et al. Int J Basic Clin Pharmacol. 2016 Jun; 5(3):1112-1117.