## **Department of Zoology**



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M.Sc. Zoology,	_	
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Assistant Professor	Research	11
	Publication	
Specialization- Animal	Research	8 Years
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## **Paper Publication**

- 1. **S.R.Pare, V.S. Zade and V.G. Thakare**. Evaluation of the Potential Aphrodisiac Activity of Aqueous, Chloroform and Alcohol Extract of *Gloriosa Superba* in Male Albino Rat. International Journal of Theoretical & Applied Sciences.6(2):(2014), 39-46.
- 2. **Shital Pare, Varsha Zade and Dinesh Dabhadkar**. Evaluation of potential antifertility activity of plant *Trianthema portulacastrum* in female albino rat **Int.JA.PS.BMS**, International Journal of Applied paramedical sciences and Biomedical sciences 2(2013) 7-11.
- 3. S. Pare, V. Zade. Aphrodisiac potential of the Aqueous extract of *Moringa oleifera* seed in Male Albino mice. International Journal of Pharmacy and Pharmaceutical Sciences 4(2012) 462-465.
- 4. **M. Wikhe, V. Zade, D. Dabhadkar and S.Pare.** Antifertility effect of alcoholic and aqueous extracts of *Dolichandrone falcata* leaves on estrous cycle of female albino rats. International Journal of Pharmacy and Pharmaceutical Sciences.4(2012) 462-465.
- 5. **M. Wikhe, V. Zade, D. Dabhadkar and S.Pare** Evaluation of abortifacient efficacy of *Dolichandrone falcata* leaves in female albino rats. International Journal of Research and Reviews in Pharmacy and Applied science 2(2014) 734-743.
- 6. **DK Dabhadkar, VS Zade, PH Rohankar, SR Pare**, **MA Wikhe.** Estrogenic and Anti-Estrogenic Potentials of Ethanolic Pod Extract of *Plumeria rubra* in Female Albino Rats. Global Journal of Pharmacology 6 (2012) 142-147.
- 7. **S Dawada, Z Varsha, D Dabhadakar and P Shital.** Hepatoprotective activity of Alcoholic leaf extract of *Alianthus exelssa* root against Carbon tetrachloride toxicity induced in albino rat *Rattus rattus* (Wistar). International Journal of Pharma Tech Research.4(2012) 609-615.
- 8. S Dawada, Z Varsha, D Dabhadakar and P Shital. Hepatoprotective Activity of *Cassia fistula* root against Carbon tetrachloride-Induced Hepatic Injury in rats (*Wistar*). International Journal of Pharma science and Research 3(2012) 368-373.
- 9. V. Zade, D Dabhadakar, V Thakare and S Pare. Evaluation of potential aphrodisiac activity of *Moringa oleifera* seed in male albino rats.

International Journal of Pharmacy and Pharmaceutical Sci. 5 (2013) 683-689.

- 10. V. Zade, S Pare, D Dabhadakar, R. Chondekar. Abortifacient efficacy of *Moringa oleifera* in albino rats. International Journal of Pharmacology and Biological Sciences.4 (2010), 133-136.
- 11. **DK Dabhadkar, VS Zade, SR Pare**. Abortifacient potential of the aqueous extract of *Abutilon panosum* Linn in female albino rats. Bionano frontier. 3(2010), 265-267.

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