

Year 2017

Hirapara H, Ghori VM, Anovadiya A, Baxi S, Tripathi C. Effects of ethanolic extract of Jasminum grandiflorum Linn. flowers on wound healing in diabetic Wistar albino rats. *Avicenna Journal of Phytomedicine*. 2017 May; 7:1-1.

Hirapara HN, Patel TK, Barvaliya MJ, Tripathi C. Drug-induced Stevens–Johnson Syndrome in Indian Population: A Multicentric Retrospective Analysis. *Nigerian Journal of Clinical Practice*. 2017. [Ahead of Print]

Golakiya HN, Naik VN, Hirapara HN, Mody KH, Goswami AP, Tripathi C. Evaluation of anticoagulant effect of sulfated polysaccharide (sps) from codium dwarkense børgesen in κñcarrageenan induced hypercoagulable state in wistar albino rats. *Acta Poloniae Pharmaceutica ñ Drug Research*. 2017; 74 (3): 987-994.

Year 2016

Hirapara HN, Ghori VM, Anovadiya AP, Tripathi CR. Evaluation of wound healing activity of cow urine ark in diabetic Wistar albino rats. *Journal of intercultural ethnopharmacology*. 2016 Sep;5(4):434.

Hirapara HN, Ghori VM, Anovadiya AP, Tripathi CR. Effect of amlodipine and enalapril on wound healing in diabetic wistar albino rats. *Int J Pharm Pharm Sci*. 2016; 8(7): 257-261.

Research Publications:

Journal	Year of publication	Name of journal	Indexed	Article name	Office use
International	2017	Nigerian Journal of Clinical Practice	Yes	Drug-induced Stevens–Johnson Syndrome in Indian Population: A Multicentric Retrospective Analysis	
International	2017	Avicenna Journal of Phytomedicine	Yes	Effects of ethanolic extract of Jasminum grandiflorum Linn. flowers on wound healing in diabetic Wistar albino rats	
International	2017	Acta Poloniae Pharmaceutica ñ Drug Research	Yes	Evaluation of anticoagulant effect of sulfated polysaccharide (sps) from codium dwarkense børgesen in κñcarrageenan induced hypercoagulable state in wistar albino rats	
International	2016	Journal of intercultural ethnopharmacology	Yes	Evaluation of wound healing activity of cow urine ark in diabetic Wistar albino rats	
International	2016	International journal of pharmacy and pharmaceutical sciences	Yes	Effect of amlodipine and enalapril on wound healing in diabetic wistar albino rats	