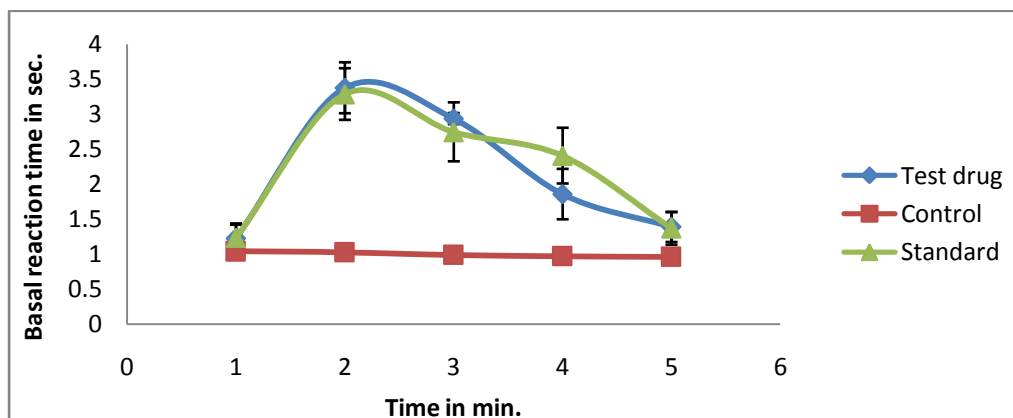


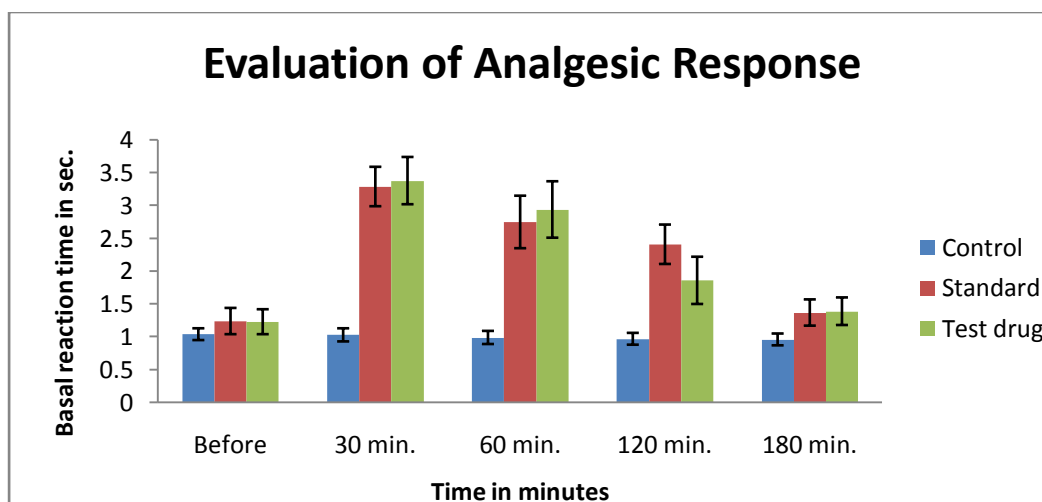
## EVALUATION OF ANALGESIC ACTIVITY OF G-AMRITA IN EXPERIMENTAL ANIMALS

To know the analgesic activity of the G-Amrita Capsule, an experiment was carried out on animals. Animals treated with the G-Amrita capsule for the assessment of analgesic activity with standard drug Diclofenac sodium.

### Observation:



Basal reaction time of test drug, standard and control at different intervals of time.



It was observed from the graph that “G-Amrita” shows significant increase in basal reaction time as compared to control group, and this change is comparable to the standard drug Diclofenac sodium. This shows the effectiveness of G-Amrita as analgesic agent.

**Reference** Akarte, A. S., Bhagat, V. C., Deshmukh, P. T., Disle, C. Evaluation of anti-nociceptive effect of *Xanthium strumarium* Linn.

Leaves extract in Swiss albino mice. International Journal of Green Pharmacy, 2009; 3:151-154