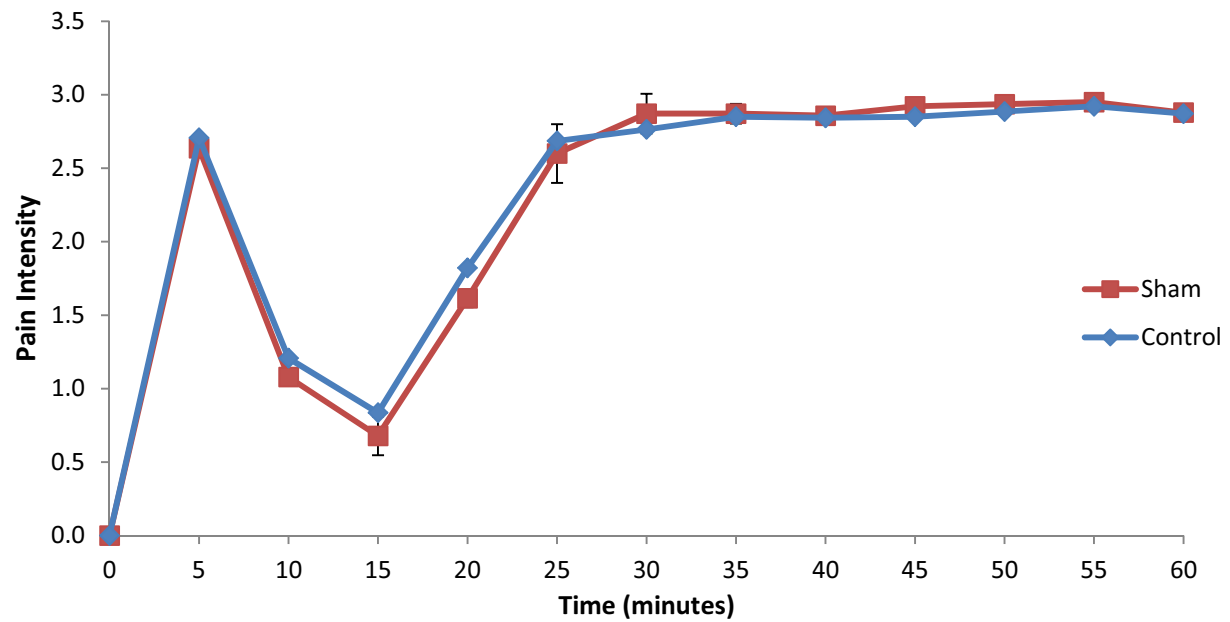
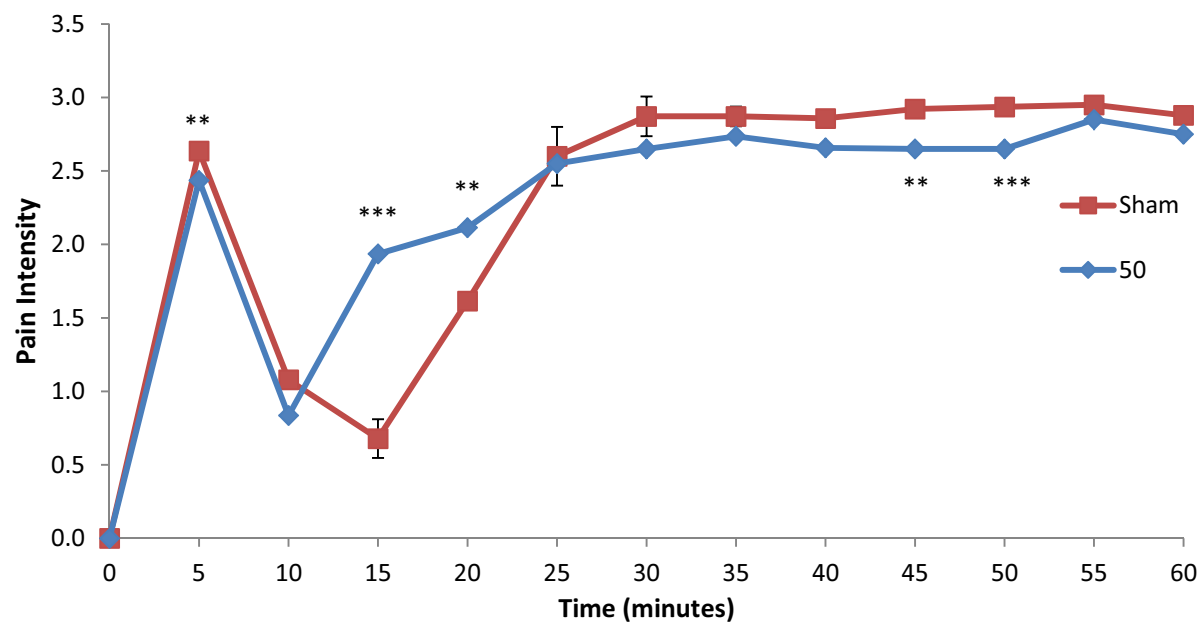


Diagram 1) Chemical Pain Intensity in Control Group compared to Sham Group (A), 50mg/kg (B), 100mg/kg (C), 200mg/kg (D) and 400mg/kg (E) of Hydro-alcoholic Extract of *Salvia Multicaulis* during Formalin Test (* $p < 0.05$, ** $p < 0.01$ and *** $p < 0.001$ compared to sham group)

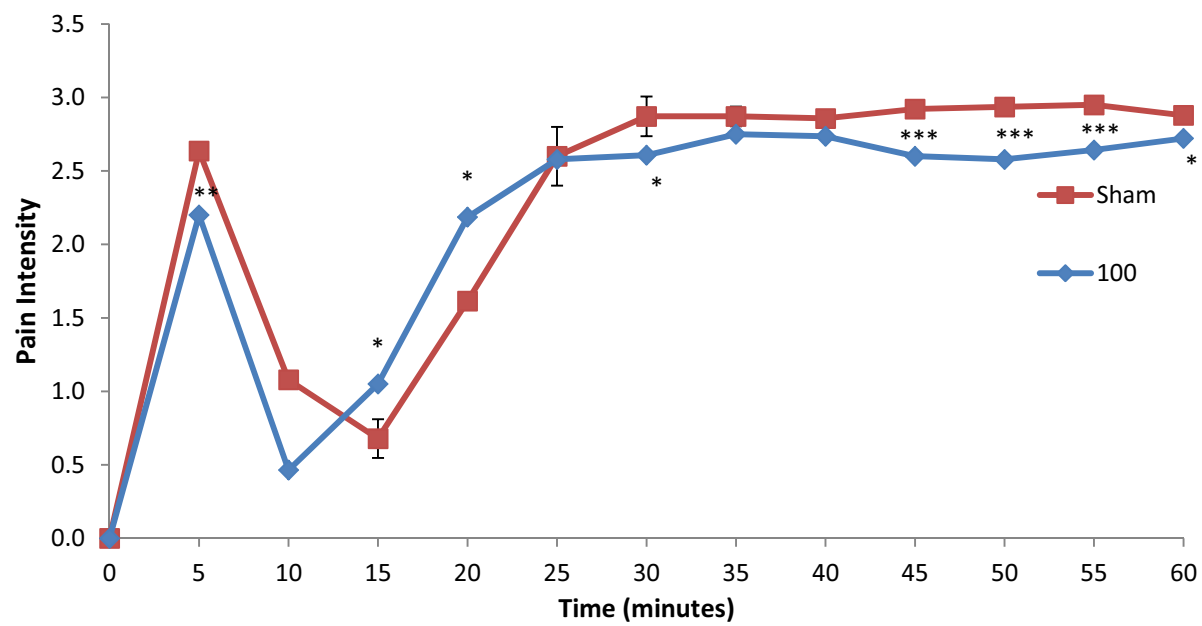
A



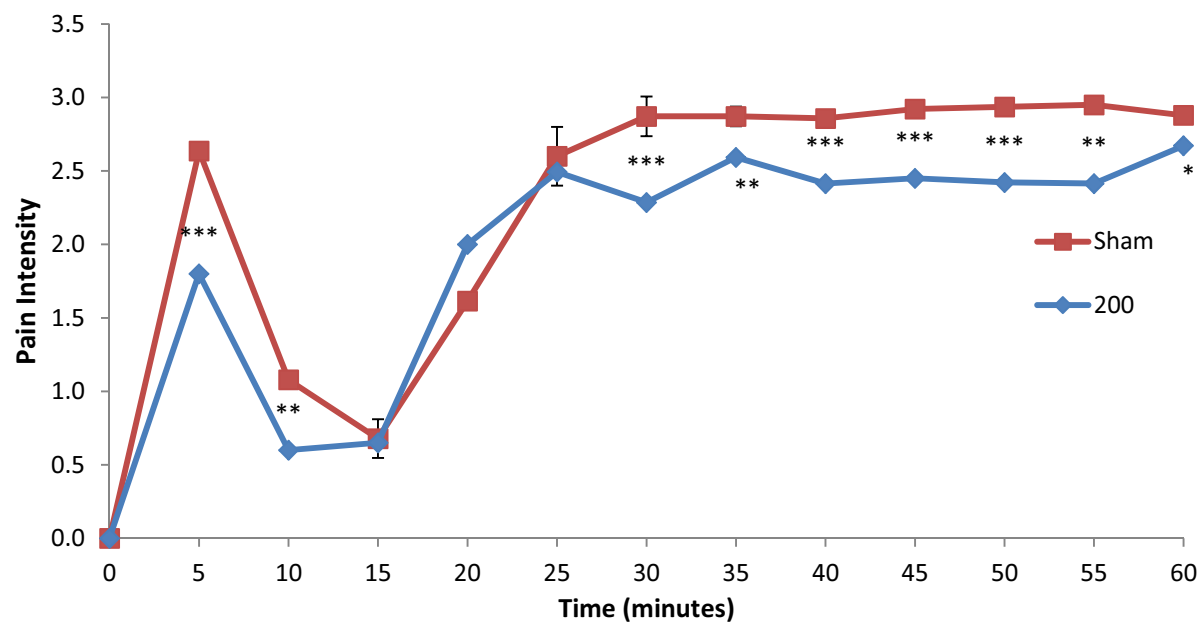
B



c



D



E

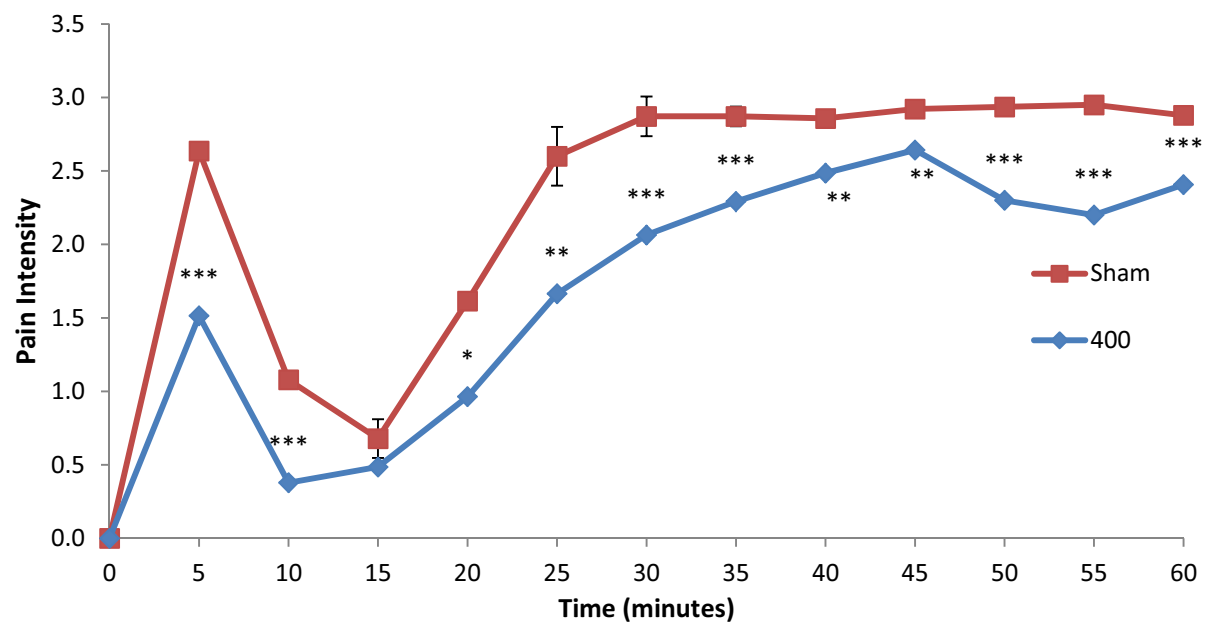


Diagram 2) Comparison between Thermal Pain Thresholds during Tail Withdrawal Test in Control Group, Sham Group and Groups Receiving 50, 100, 200 and 400mg/kg of Hydro-alcoholic Extract of *Salvia Multicaulis* (**p<0.01 compared to sham group)

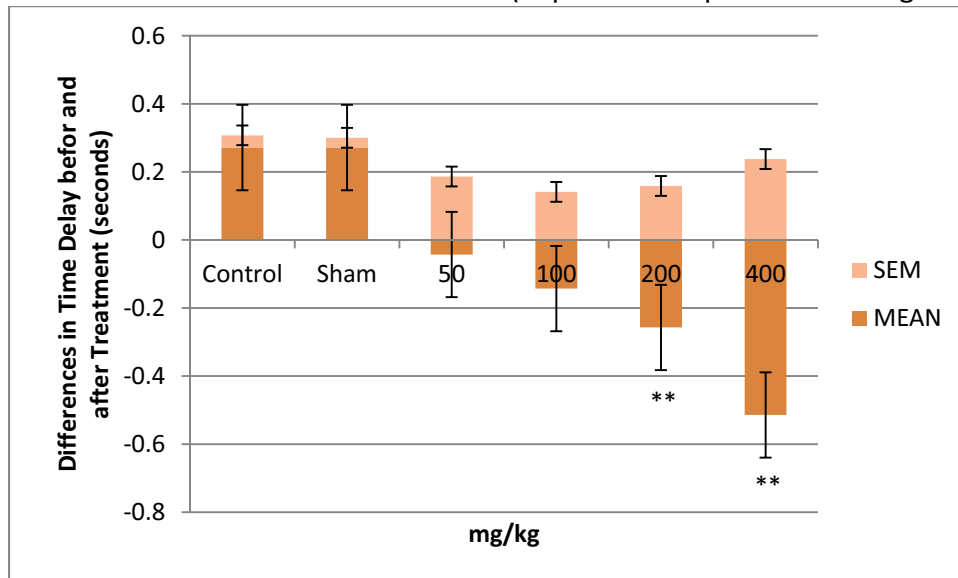


Diagram 3) Comparison between Paw Volume Changes due to Plantar Formalin Injection in Control, Sham and Groups Receiving 50, 100, 200 and 400mg/kg of Hydro-alcoholic Extract of *Salvia Multicaulis* (**p<0.01and***p<0.001 compared to sham group)

