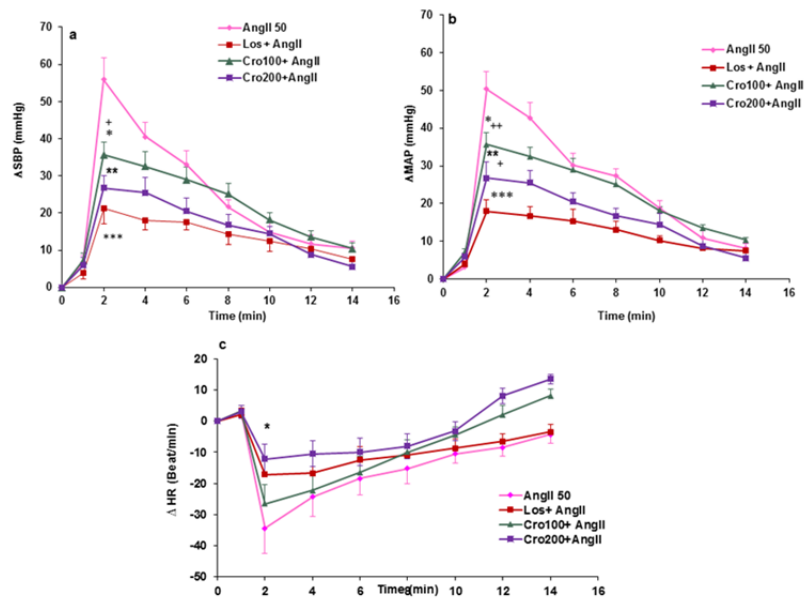


**Figure 1.** Time course of Systolic blood pressure ( $\Delta$ SBP) (a), mean arterial pressure ( $\Delta$ MAP) (b), and heart rate ( $\Delta$ HR) (c) in Ang II-induced hypertension in animals.  $\Delta$ SBP,  $\Delta$ MAP, and  $\Delta$ HR after Ang II injection at different times compared with control groups (Cont) and Losartan (Los+Ang II) (Repeated measures ANOVA). Maximum changes were done by t-test and the symbols represent maximum changes. \* $P$ <0.05 and \*\*\* $P$ <0.001 comparison of Ang II and Losartan with the control group and + $P$ <0.05 comparison of Losartan with Ang II.



**Figure 1.** Time course of Systolic blood pressure ( $\Delta$ SBP) (a), mean arterial pressure ( $\Delta$ MAP) (b), and heart rate ( $\Delta$ HR) (c) in the studied groups.  $\Delta$ SBP,  $\Delta$ MAP, and  $\Delta$ HR after Ang II injection at different times compared with control groups (Cont) and Losartan (Los+Ang II) (Repeated measures ANOVA). Maximum changes were done by t-test and the symbols represent maximum changes. \* $P < 0.05$ , \*\* $P < 0.01$  and \*\*\* $P < 0.001$  comparison of the groups with Ang II; + $P < 0.05$  and ++ $P < 0.05$  comparison of Losartan (Ang+Los) with croscin groups