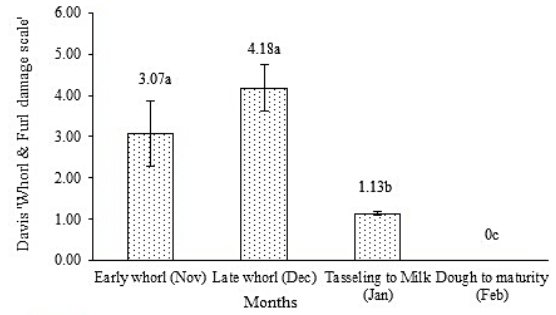
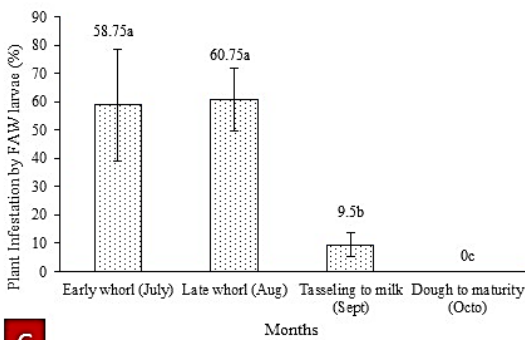


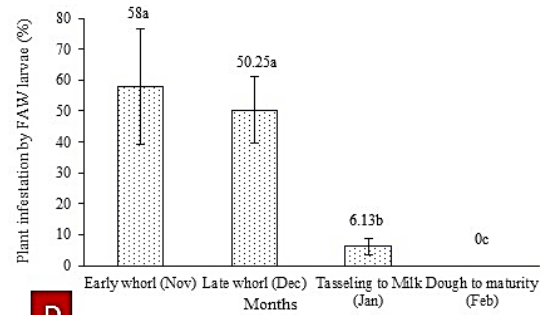
A (One way ANOVA, $F_{3,12}=14.36$, $P<0.01$, Tukey's HSD)



B (One way ANOVA, $F_{3,12}=14.42$, $P<0.001$, Tukey's HSD)



C (One way ANOVA, $F_{3,12}=7.77$, $P=0.004$, Tukey's HSD)



D (One way ANOVA, $F_{3,12}=7.49$, $P=0.004$, Tukey's HSD)

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339 **Fig. 2.** Damage scale and plant infestation (%) by fall armyworms in *kharif* and *rabi* season
 340 during 2019 and 2020. Davis 'whorl & furl damage scale' during different months in *kharif*
 341 maize (Fig. 2A) and in *rabi* maize (Fig. 2B). Plant infestation (%) by FAW larvae in different
 342 months during *kharif* maize (Fig. 2C) and in *rabi* maize (Fig. 2D). Error bars represents
 343 standard error of means and the mean values with same letters are not significantly different.

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