

Effect of Season of Calving and Parity on Dry period and Intercalving period in interse progeny of HF X Deoni

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Abstract

The data on 122 calvings from 58 interse progeny of Holstein Friesian (HF) and Deoni (D) breed for a period of 12 years were considered for the study. The data were collected from Cattle Cross Breeding Project (CCBP), Marathwada Agricultural University, Parbhani for season of calving and parity. The effect of season of calving and parity on dry period and intercalving period was studied. The least square means (LSM) for dry period and intercalving period were 185.62 ± 17.23 days and 470.13 ± 18.28 days, respectively. The effect of season of calving and parity on dry period and intercalving period were non-significant.

Keywords: Season of calving, parity, dry period and intercalving period.