



Effect of seasons on the conception rate of cows and buffaloes inseminated by A.I. in Baghpat of Uttar Pradesh

Devesh Gupta

ABSTRACT : The present survey was conducted to know the effect of different seasons (rainy, winter and summer) on the conception rate in cows and buffaloes inseminated artificially in randomly selected 4 main and 4 sub A.I. centre of Baghpat of Uttar Pradesh. It can be concluded that season has no significant effect on conception rate both in cows and Buffaloes inseminated artificially

KEY WORDS : Season, Cow, Buffalo, A.I. Centre, Conception rate

HOW TO CITE THIS PAPER : Gupta, Devesh (2019). Effect of seasons on the conception rate of cows and buffaloes inseminated by A.I. in Baghpat of Uttar Pradesh. *Res. J. Animal Hus. & Dairy Sci.*, **10**(2) : 61-62 : DOI: 10.15740/HAS/RJAHDS/10.2/61-62. Copyright@ 2019: Hind Agri-Horticultural Society.

AUTHOR FOR CORRESPONDENCE

Devesh Gupta, Department of Dairy Science and Technology, J.V. (P.G.) College,
Baraut, **Baghpat (U.P.) India**
Email : deveshgupta1969@gmail.com
