

# Fertility and obstetrics in cattle

**Blackwell Scientific - We have twin calves, one heifer and one bull. Will either have issues reproducing?**

Description: -

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Motion picture plays -- India -- Kerala.

Beethoven, Ludwig van, -- 1770-1827

Wagner, Richard, -- 1813-1883

Caiserman-Roth, Ghitta, 1923- -- Exhibitions.

Right to education -- Japan.

Right to life -- Japan.

Varatarācan, Mu., 1912-1974 -- Criticism and interpretation

Rich people -- Conduct of life -- Fiction.

Poor -- Fiction.

Sex role -- Fiction.

High school students -- Japan -- Fiction.

Women, Abuse of -- France

Women, Violence against -- France

Muslim women -- France -- Social conditions

Women immigrants -- France -- Social conditions

Jewish fiction.

Jews -- Social life and customs -- Fiction.

Short stories, Hebrew -- Translations into English.

Mathematics.

Disturbances in Northern Ireland.

Cameron report.

Fertility.

Veterinary obstetrics.

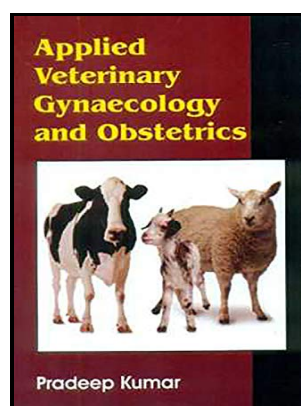
Cattle -- Breeding. Fertility and obstetrics in cattle

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Library of veterinary practice Fertility and obstetrics in cattle

Notes: Bibliography, p134. - Includes index.

This edition was published in 1986



Filesize: 13.25 MB

or excluded from the analysis.

Tags: #We #have #twin #calves, #one #heifer #and #one #bull. #Will #either #have #issues #reproducing?

## Grazing Management Can Improve Pasture Fertility

The remaining 35 significant associations were always observed in our results when the DGAT1 associated SNP was included

## Texas A&M study aims to reduce cattle reproduction failures

Due to rising demand, livestock farming has become extremely resource-intensive, by virtue of large herd sizes, which require large amounts of feedstock or grazing pastures, water, and medicines.

## Prevalence, survival and subsequent fertility of dairy and beef cows with uterine prolapse in: Acta Veterinaria Hungarica Volume 68 Issue 1 (2020)

Analysis of interaction between fertility and production traits The relationship between fertility and production was investigated using two strategies: i SNPs significant for a trait were examined to identify if they may be associated with another trait which fell slightly below the p-value threshold set for significance and ii a network analysis was performed taking into account all genes identified under the main peaks, to identify candidate genes that may affect both production and fertility traits through intermetabolic network connections The SNP BTA-27242-no-rs on BTA5 was significantly associated with PROT and CI. These differences may be due to genetic heterogeneity among the populations studied, that the trait measurements were not the same, differences in sample size, power of the analyses or environmental influences eg. Frequently moving feeding sites and water troughs around the pasture will increase nutrient distribution.

## Grazing Management Can Improve Pasture Fertility

The ovaries of the freemartin do not develop correctly, and they remain very small. Male and female fertility have only a small positive genetic correlation which is likely due to the existence of a relatively small number of genetic variants within each breed that cause embryonic and developmental losses.

### **Veterinary Reproduction and Obstetrics**

Treatment consisted of cleaning and replacing the uterus with local administration of antibiotics, and applying a harness for uterine containment. Fertility is affected by several male and female characteristics, many of which are difficult and expensive to measure accurately.

### **Texas A&M study aims to reduce cattle reproduction failures**

Berry DP, Bastiaansen JWM, Veerkamp RF, Wijga S, Wall E et al.

### **Fertility And Obstetrics In Cattle Library Of Veterinary Practice PDF Book**

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### **Controlling follicle and CL development during the estrous cycle of dairy cattle**

Therefore, lifetime pregnancy rate is an economically relevant trait. A larger number of significant associations were identified for production 54 than for fertility traits 29.

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