

Puberty and oestrus in gilts - clinical, morphological and endocrinological studies

Sveriges Lantbruksuniversitet - Stress and its influence on reproduction in pigs: a review



Description: -

Estrus.

Swine -- Reproduction.

Puberty. Puberty and oestrus in gilts - clinical, morphological and endocrinological studies

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Notes: Series of papers combined to form a thesis for the Department of Obstetrics and Gynaecology, Swedish University of Agricultural Sciences, Uppsala.

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Tags: #Stress #and #its #influence #on #reproduction #in #pigs: #a #review

Stress and its influence on reproduction in pigs: a review

Reproductive and morphometric characteristics of wild boar *Sus scrofa* in the Czech Republic. Malmgren L, Larsson K: Experimentally induced testicular alterations in boars: histological and ultrastructural findings. The registration of above mentioned parameters started at two months after weaning the sows were not mated in the post-weaning oestrus, and altrenogest treatment was given for oestrous synchronization.

Ovarian activity and uterus organometry in delayed puberty gilts

Most of the oestrous symptoms were significantly correlated within the first and between the first three oestrous periods.

Relationships between puberty and production traits in the gilt. 1. Age at puberty

MANIFESTATIONS OF SEASONAL INFERTILITY 10 1. Prunier A, Messias de Braganca M, Le Dividich L: Influence of high ambient temperature on performance of reproductive sows. Seasonal variation and parity influence.

Morphological Study of the Reproductive Organs of Prepubertal Gilts

Moreover, the wild boar is also considered a reservoir of various pathogens e. The breeding of Mangalica, a native pig breed in Hungary, had been started in 1833, but this pig breed almost became extinct in Hungary in the past decades. Effects of active and passive gonadotrophin-releasing hormone immunization on recognition and establishment of pregnancy in pigs.

Morphological Study of the Reproductive Organs of Prepubertal Gilts

Down-regulation of epithelial progesterone receptors in uterine epithelia occurs after day 10 of gestation but receptors remain in deeper layers and might control endometrial secretion throughout the pregnancy Geisert et al.

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