

MORPHOLOGICAL AND FUNCTIONAL CHARACTERISTICS OF OVARIES, ADRENAL GLANDS AND THYROID GLANDS OF GILTS

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Summary. We have studied the ovaries of gilts during their oestrus cycle. We found histologically that 60 % of gilts had ovaries where their changes correlated with the oestrus cycle period. 40 % of the gilts had hypofunction of the ovaries and some morphological and functional changes in the adrenal glands and the thyroid glands.