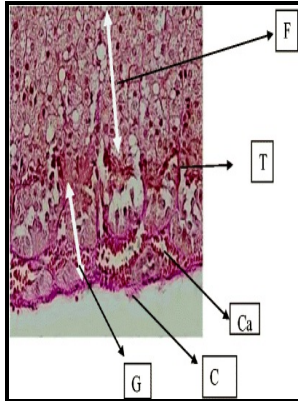


Histological and histochemical studies on the adrenal cortex of domestic and laboratory animals.

S. Karger - Histological and histochemical studies on the adrenal cortex of domestic and laboratory animals.



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- Georgia -- Description and travel.
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Mississippi River.
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Land grants -- Georgia.
Agency (Law) -- Russia (Federation)
Video games.
Adrenal glands
Histological and histochemical studies on the adrenal cortex of domestic and laboratory animals.
- Acta anatomica -- 16.
Histological and histochemical studies on the adrenal cortex of domestic and laboratory animals.
Notes: Akademisk avhandling - Veterinärhögskolan, Stockholm
This edition was published in 1952



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A histological study of adrenal gland in guinea pig and hamster. Perinatal androgen application prevents the cyclic secretion of gonadotropins and leads to sterility. Adrenal and ovarian changes are reversible.

Morphometric and histological studies on the adrenal glands of the camel *Camelus dromedarius*

Journal of Endocrinology, 105 2 , 285—294. The adrenal cortex and the sympathetic nervous system

Endocrine System

Case Reports in Veterinary Medicine, 239410.

Histological and histochemical studies on the adrenal cortex of domestic and laboratory animals.

No steroid-dehydrogenase could be demonstrated.

Histology, Adrenal Gland, Mouse

Author s : Nicander, Lennart Title s : Histological and histochemical studies on the adrenal cortex of domestic and laboratory animals. Clinics Sao Paulo , 73 1 , e473s.

Peculiarities of microstructure of the suprarenal glands of rabbits with different types of autonomic tone

Autonomic Neuroscience, 151 1 , 10—16. A histological approach included design-based stereology, histochemistry and immunohistochemistry.

Trends in Endocrinology and Metabolism, 13 5 , 200—208.

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