

# Development of the brain of the American alligator - the paraphysis and hypophysis, with five plates

Smithsonian Institution - Salamander Brain OCR

Description: -

-

Gems.

Latin language -- Syntax

Airframes.

Plates (Engineering) -- Vibration.

Christianity and politics -- History.

History -- Religious aspects -- Christianity -- History of doctrines.

Gogarten, Friedrich, 1887-1967.

Bultmann, Rudolf Karl, 1884-1976.

Law -- Venezuela -- History.

Law -- Venezuela.

Pink Floyd (Musical quartet)

Album covers

Genres & Styles - Rock

Design - General

Pictorial works

Rock

Sound recordings

Music

General

Music/Songbooks

Rock & pop

Graphic design

Water resources development -- Columbia River Valley.

Byzantine Empire -- History

History

World War, 1939-1945 -- Personal narratives, Jewish.

Majdanek (Concentration camp)

Singapore -- Politics and government -- 1965-1990.

Singapore -- Social conditions.

Ethnicity -- Singapore.

Minorities -- Singapore.

Educational sociology -- Russia (Federation)

Christian sociology -- History -- Early church, ca. 30-600.

Historical fiction, English -- History and criticism

English fiction -- 19th century -- History and criticism

Terrorism -- Prevention -- Fiction.

Jesus Christ -- Parables -- Study and teaching.

World War, 1939-1945 -- Naval operations, American.

USS Colorado (Battleship)

Consumer participation.

Primary health care -- Europe.

Alcoholism -- Prevention and control.

Community health services.

Primary health care -- Europe.

Alcoholism -- Prevention.

Bible.

Biblical Criticism & Interpretation - Old Testament

O.T.

Christianity - General

Theology

Religion - Theology - Biblical

Religion

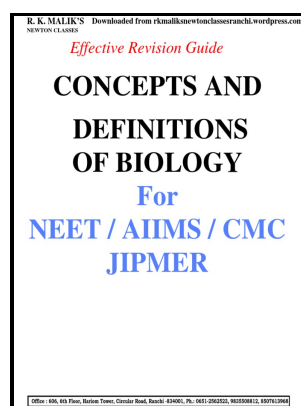
Tags: #American #Journal #of #Anatomy  
#5 #(1906)

**Synchrotron microtomography of a  
Nothosaurus marchicus skull informs  
on nothosaurian physiology and  
neurosensory adaptations in early  
Sauropterygia**

The maimnilla'e, post-cinerea, and conus  
pt'ecconitis- suralis. The stomach opens  
rather abruptly into the duodenum, d,  
which slopes back towards the plane of the  
oesophagus away from the observer. So  
far as possible the writer has endeavored  
to indicate homologies with other  
amphibians, basing the comparisons mainly  
upon recent investigations on Rana,  
Amblystoma and Salamandra.

**Journal of Comparative Neurology 6  
(1896)**

Distal branches from these stems pass  
down into the sexgland fundament to form  
sex-cords, while the more proximal  
portions of the evaginations remain  
attached to the capsules of Bowman and  
serve as rete-tubules. Ueber die blassen



Bible - Criticism Interpretation - Old Testament

Introductions

Old Testament

Associations, institutions, etc. -- United States.

Freedom of association -- United States.

Norwegian language -- Readers.

Norwegian language -- Grammar.

Brain.

Alligators. Development of the brain of the American alligator - the paraphysis and hypophysis, with five plates

-

no. 64

WHO regional publications.

Publication series of the European alcohol action plan

v. 12.

Stanford studies in history, economics, and political science,

v. 12

Stanford University publications. University series. History, economics, and political science,

Charles R. Walgreen Foundation lectures

v. 54, no. 2.

Smithsonian miscellaneous collections ;

Part of vol. 54 ... no. 1922

Smithsonian miscellaneous collections. Development of the brain of the

American alligator - the paraphysis and hypophysis, with five plates

Notes: Bibliography: p. [15]-17.

This edition was published in 1910

Kolben und Cylinder an den Antennen der Copepoden und Ostracoden. The anterior cord-like and hook-shaped part of the fasciculus uncinatus is joined by bundles of fibers distributed, as it were, in layers which pass through and along the surface of the claustrum, constituting an important part of the medullary substance of the island of Reil and of the external capsule.

### **Forebrain and midbrain fiber tract formation during early development in Alligator embryos**

Lying at a considerable distance ventrad to the main body of the section, are seen the two sections of the small intestine, i, surrounded by irregular strands of tissue from the umbilicus. See especially The cranial and first spinal nerves of Menidia. The efferent cerebellar fibers that leave the cerebellum by way of the inferior cerebellar peduncle terminate in the lateral vestibular nucleus of Deiters, possibly also to some extent in the superior and medial nuclei, but by far the most conspicuous field of termination is the caudal end of the inferior spinal vestibular nucleus which within a well demarcated area is loaded with the granules that are so typical for terminal degeneration Figs.



Filesize: 7.1010 MB

### **Full text of**

Ges Morphol Physiol München, Sitzungsber. This ramus trends latero-cephalad and unites with the ramus hyo-mandibularis at about the point of entrance of the latter into m. The lateral eyes are placed on the margin of the proso-matic shield in a group on each side Fig.

## Related Books

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- [Tabee, New York](#)
- [Memory trap - a novel.](#)
- [High performance Fortran handbook](#)
- [Songs, Carols, and other miscellaneous poems, from the Balliol ms. 354, Richard Hills common-place-b](#)