



The Morphology and Evolutional Significance of the Pineal Body Volume 1; Being Part I of a Contribution to the Study of the Epiphysis Cerebri with an Interpretation of the Morphological, Physiological and Clinical

By Frederick Tilney



Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1919 Excerpt: .parietal spot are present. 8. Agama caucasica. Owsianikow (88).296 In this species there is a relatively large parietal eye with rods in the retina, which latter is otherwise well developed, There is also a lens, a parietal foramen, a vitreous, cornea, and a parietal spot. In one case, Ritter (794)333 found an accessory organ which he called the parapineal organ. It was situated in the parietal foramen somewhat to the left of the parietal eye. No corium was above it. A common, connective tissue capsule contained both organs. The accessory organ was larger than the parietal eye. There was no lens or retina in the accessory organ. 9. Phrynocephalus Vlangalii. Owsianikow (88).295 In the 20 mm. embryo this species has a parietal eye. The organ is deeply pigmented. Iguanidae. 1. Phrynosoma orbiculare. Studnicka (93).384 In this species the epiphysis is broad and globular...



[READ ONLINE](#)

Reviews

The best pdf i ever study. We have go through and so i am confident that i will gonna study again once again down the road. You are going to like the way the blogger compose this pdf.

-- **Marcus Hills**

Simply no terms to clarify. It is actually loaded with knowledge and wisdom I am just delighted to let you know that this is the very best publication i have got read through during my individual lifestyle and could be he very best pdf for actually.

-- **Mr. Caleb Quigley MD**