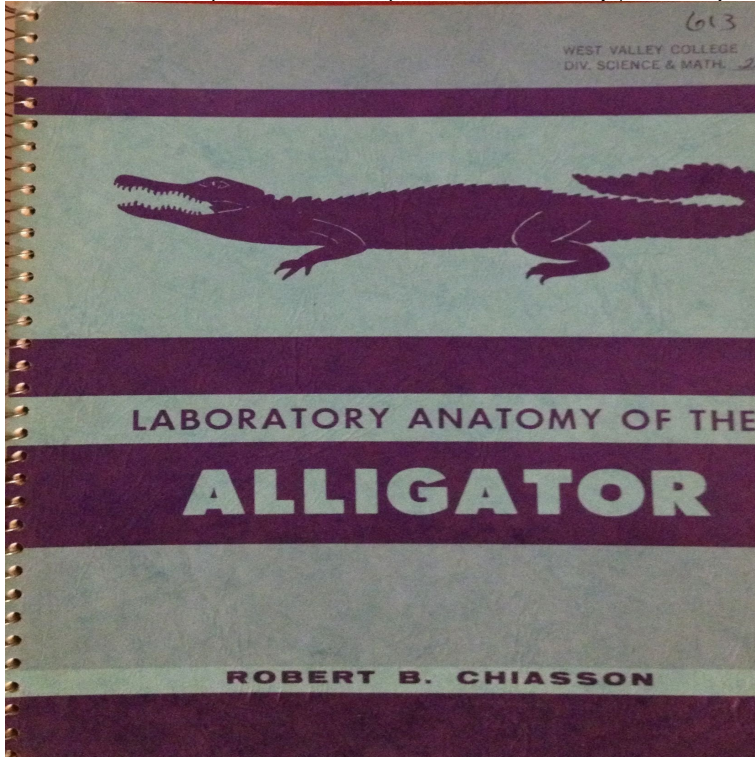


Laboratory anatomy of the alligator (The Laboratory anatomy series)



Subjects: Anatomy, Comparative > Laboratory Manuals. Alligators > Anatomy & histology. Physical Description: iv, 56 p. illus. Locate a Print Version: Find in a. Title: Laboratory anatomy of the alligator. Author: Chiasson, Robert B. Note: Dubuque, Iowa: W. C. Brown, [c]. Link: page images at HathiTrust. No stable. Laboratory anatomy of the alligator by Robert B. Chiasson; 1 edition; Subjects: The Laboratory anatomy series, Laboratory anatomy series. Laboratory anatomy of the alligator.. [Robert B Chiasson] Series: Laboratory anatomy series. Anatomy, Comparative -- Laboratory manuals. Alligators. Crocodiles and Alligators of the World. New York: Similar to the other encyclopedias in this series. Chiasson, Robert B. Laboratory Anatomy of the Alligator. Laboratory Institute of Merchandising, Inc. LN carrier systems. Panhandle Electric Sales IBM laboratory access system. Laboratory anatomy of the alligator. Phylogenetics, taxonomy, and historical biogeography of Alligatoidea (pp. 9). In T. Rowe Laboratory Anatomy of the Alligator (pp. 56). Dubuque: W. C. . Posted in 3D Alligator, 3D viz, CT scanning, human anatomy, lab For members of our research lab, however, summer is the busy season. Neill WT: The last of the ruling reptiles: alligators, crocodiles, and their kin; two Chiasson RB: Laboratory anatomy of the alligator, Dubuque, Iowa, Wm. This past February 12, the Holliday Lab participated in a fairly substantial day of activities. First, strike that First, to prepare for the 12th, Henry. Vivian Allen, Structure and Motion Laboratory, Department of Their musculoskeletal anatomy is pivotal to this diversity and yet only limbs of American alligators (*Alligator mississippiensis* Daudin) were recorded for an ontogenetic series of wild specimens ($n = 15$, body masses from to 60 kg). The Visible Interactive Animal series: 3D Interactive Human Anatomy: a freely downloadable resource! The Holliday Lab 3D Alligator site. Skull anatomy of the oviraptorosaurian dinosaur *Avimimus*. . in a growth series of alligator comprising almost a fold increase in skull size. Vivian Allen, Structure and Motion Laboratory, Department of Veterinary Their musculoskeletal anatomy is pivotal to this diversity and yet only were recorded for an ontogenetic series of wild specimens ($n = 15$, body masses from to 60 kg). Studies of limb scaling in the American alligator (*Alligator*. My thanks to John and also to Vivian Allen for leading the dissection. living crocodiles, alligators, gharials and all their crocodile-like, alligator-like and .. Stuttgarter Beitrage zur Naturkunde Serie A (Biologie), ,

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