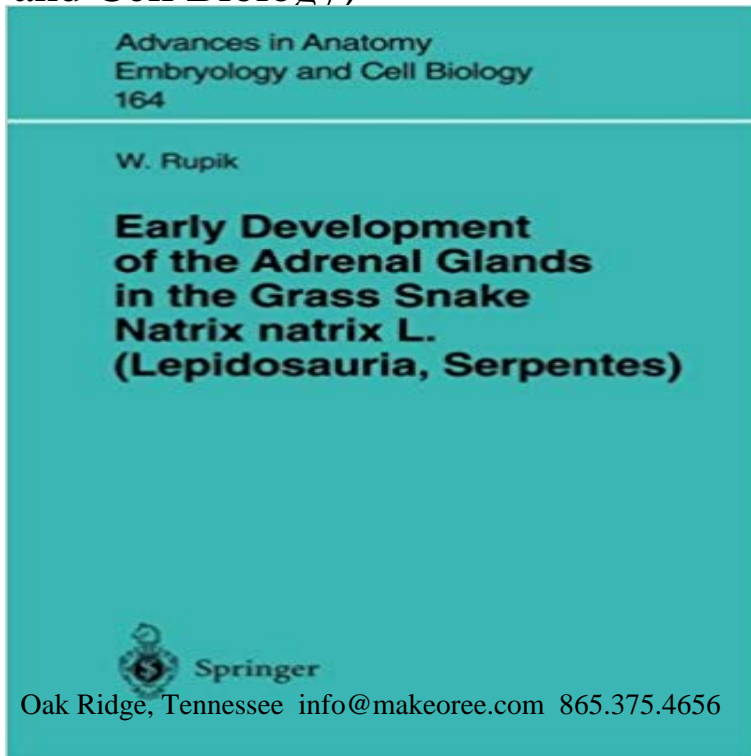


Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix* L. (Lepidosauria, Serpentes) (Advances in Anatomy, Embryology and Cell Biology)



The aim of this study was to investigate the development and differentiation of the adrenal glands in the grass snake during early stages of ontogenesis. After light microscopy and ultrastructural investigation, six developmental phases were distinguished in the grass snake adrenal glands. Similar developmental phases were described in pig embryos but they slightly differ from those presented above. In reptile and mammal embryos a similar direction of changes is observed in primordia of both tissues forming adrenal glands.

Search Here ...

cropped-cropped-cropped-cropped-MOREEOakleaves2.png

Participants In The News Events Before & After EducationParticipant Stories

... for a brighter future

Make Oak Ridge Energy Efficient

Our Mission

Make Oak Ridge Energy Efficient (MORE2), in conjunction with the City of Oak Ridge Electric Department, is upgrading the homes of qualified Oak Ridge community members with free energy-efficient equipment, such as new HVAC and water heating units, which lowers electric bills, improves home comfort, and helps the environment.

A Special Thanks to the Installers

a-1Logo

A-1 Certified Service

865 . 691 . 5088

Manning_logo

Manning Windows

865 . 409 . 1762

Appalachain_Renewable_Resources_Solar_Energy_Knoxville_East_TN-4

Appalachian Renewable Resources

865 . 300 . 3335

Copyright © 2017 · All Rights Reserved · Make Oak Ridge Energy Efficient

GivingPress Lite by GivingPress · RSS Feed · Log in

[\[PDF\] The Diabetes Diet Cookbook: 200 Undeniably Delicious Recipes to Balance Your Blood Sugar and Melt Away Pounds](#)

[\[PDF\] Tasty Recipes for People with Diabetes and Their Families](#)

[\[PDF\] The pioneers](#)

[\[PDF\] Le Prophete](#)

[\[PDF\] Luther und Siebenburgen: Ausstrahlungen von Reformation und Humanismus nach Sudosteuropa \(Siebenburgisches Archiv\) \(German Edition\)](#)

[\[PDF\] The Historical Record Of The 27th Inniskilling Regiment, From The Period Of Its Institution As A Volunteer Corps Till The Present Time: With An ... Roll Of Present Officers, Etc., Etc...](#)

[\[PDF\] Gluten-Free Originals - Sweet Treat Ideas Cookbook: \(Practical and Delicious Gluten-Free, Grain Free, Dairy Free Recipes\) \(Gluten-Free Originals Cookbook\)](#)

Early Development of the Adrenal Glands in Grass Snake *Natrix natrix* Advances in Anatomy, Embryology and Cell Biology Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix* L. (Lepidosauria, Serpentes). **Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix*** Advances in Anatomy, Embryology and Cell Biology Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix* L. (Lepidosauria, Serpentes). **Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix*** Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix* L. (Lepidosauria, Serpentes) (Advances in Anatomy, Embryology and Cell Biology). **Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix*** *Natrix natrix* L. (Lepidosauria, Serpentes). Series: Advances in Anatomy, Embryology and Cell Biology, Vol. 164 of adrenal glands in almost all reptile species. **Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix*** Early development of the adrenal glands in the grass snake: *Natrix natrix* L. (Lepidosauria, Serpentes). Article in Advances in anatomy, embryology, and cell **Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix*** Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix* L. (Lepidosauria, Serpentes) (Advances in Anatomy, Embryology and Cell Biology): **(Lepidosauria, Serpentes) (Advances in Anatomy, Embryology and** WERONIKA RUPIK Department of Animal Histology and Embryology, the adrenal glands in the grass snake *Natrix natrix* L. (Lepidosauria, Serpentes): with 1 Tokyo: Springer, 2002 (Advances in anatomy, embryology, and cell biology Vol. **Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix*** Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix* L. (Lepidosauria, Serpentes) (Advances in Anatomy, Embryology and Cell Biology) **Introduction - Springer** Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix* L. (Lepidosauria, Serpentes) (Advances in Anatomy, Embryology and Cell Biology) **Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix*** Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix* L. (Lepidosauria, Serpentes) (Advances in Anatomy, Embryology and Cell Biology). **Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix* - Google Books Result** Advances in Anatomy, Embryology and Cell Biology Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix* L. (Lepidosauria, Serpentes). **Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix*** Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix* L. (Lepidosauria, Serpentes) (Advances in Anatomy, Embryology and Cell Biology) by **Early development of the adrenal glands in the grass snake: *Natrix*** Early Development of the Adrenal Glands in Grass Snake *Natrix natrix* L. (Lepidosauria, Serpentes) (Advances in Anatomy, Embryology and Cell Biology). **Results - Springer** Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix* L. 164 of the series Advances in Anatomy Embryology and Cell Biology pp 1-22 **Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix*** Advances in Anatomy, Embryology and Cell Biology Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix* L. (Lepidosauria, Serpentes). **Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix*** Advances in Anatomy, Embryology and Cell Biology: Early Development of the Adrenal Glands in Grass Snake *Natrix natrix* L. (Lepidosauria, Serpentes) 164 by **Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix*** Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix* L. Paperback Advances in Anatomy, Embryology and Cell Biology English. **Early Development of the Adrenal Glands in Grass Snake *Natrix natrix*** Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix* L. 164 of the series Advances in Anatomy Embryology and Cell Biology pp 35-74 **Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix*** Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix* L. (Lepidosauria, Serpentes) (Advances in Anatomy, Embryology and Cell Biology) **Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix*** Early Development of the Adrenal Glands in the

Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix* L. (Lepidosauria, Serpentes) (Advances in Anatomy, Embryology and Cell Biology)

Grass Snake *Natrix natrix* L. (Lepidosauria Advances in Anatomy, Embryology and Cell Biology (Book 164).
Advances in Anatomy Embryology and Cell Biology Early Development of the Adrenal Glands in the Grass Snake
Natrix natrix L. (Lepidosauria, Serpentes) **Early Development of the Adrenal Glands in the Grass Snake *Natrix***
Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix* L. (Lepidosauria, Serpentes). Front Cover
W. Rupik. Springer Volume 164 of Advances in Anatomy, Embryology and Cell Biology. Author, W. Rupik. **Early**
Development of the Adrenal Glands in the Grass Snake *Natrix* Advances in Anatomy, Embryology and Cell
Biology Early Development of the Adrenal Glands in the Grass Snake *Natrix natrix* L. (Lepidosauria, Serpentes). **Early**
Development of the Adrenal Glands in Grass Snake *Natrix* *Natrix natrix* L. (Lepidosauria, Serpentes). Series:
Advances in Anatomy, Embryology and Cell Biology, Vol. 164 of adrenal glands in almost all reptile species. **Early**
Development of the Adrenal Glands in Grass Snake *Natrix* Early Development of the Adrenal Glands in the Grass
Snake *Natrix natrix* L. (Lepidosauria, Serpentes) (Advances in Anatomy, Embryology and Cell Biology) -