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Kristin H Lopez Kristin H. Lopez teaches human reproductive biology through the Department of Integrative Physiology at the University of Colorado-Boulder. With a background in comparative reproduction and endocrinology, she is an editor of the fi ve-volume work *Hormones and Reproduction of Vertebrates* (Academic Press, 2011).

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David O. Norris. Pages 187-202. Publisher Summary : Urodela and the Gymnophiona are members of the vertebrate subclass Lissamphibia (class Amphibia). Both Urodela and the Gymnophiona are derived from the Greek words, which mean tail. Reproduction in these groups is timed by environmental factors operating through the central nervous system and the hypothalamus-pituitary-gonadal (HPG) axis.

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Yolk hormones subsequently influence offspring growth, behavior, physiology, immune system, and ultimately

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With Dr. Bock, Dr. Norris also has consulted on other botanical evidence for criminal investigations. He was elected a Fellow of the American Academy of Forensic Sciences in 2014. Kristin H. Lopez teaches human reproductive biology through the Department of Integrative Physiology at the University of Colorado-Boulder. With a background in comparative reproduction and endocrinology, she is an editor of the five-volume work *Hormones and Reproduction of Vertebrates* (Academic Press, 2011). Her

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