

**HORMONES AND REPRODUCTION OF VERTEBRATES,  
VOLUME 4: BIRDS**

**Frances Stjuste**

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### **Dynamic evolution of the GnRH receptor gene family in vertebrates**

HORMONES AND REPRODUCTION OF VERTEBRATES, VOLUME 4—BIRDS; THE KITTIWAKE; DESCRIPTIVE PHYSICAL OCEANOGRAPHY; STRAY.

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Hormones and reproductive cycles in snakes. In: Norris, D.O. In: Norris, D.O., Lopez, K.H. (Eds.), Hormones and Reproduction of Vertebrates, vol. 4. Birds.

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Three GnRH receptor homologs were identified in the lamprey genome, which is consistent with previous cloning efforts [ 35 ]. Given its phylogenetic distribution, the slow receptor internalization cannot be an adaptation to mammalian physiology.

Vertebrate GnRH receptors can be categorized into five subfamilies and the common leopard gecko, *Eublepharis macularius* [ 67 ], and our syntenic analysis indicates that it is also present in the western painted turtle, *Chrysemys picta bellii* [ 68 ] and the Chinese softshell turtle, *Pelodiscus sinensis*. Okuliarova M.

Indeed, embryonic exposure to experimentally elevated testosterone in the door bol. Bedrak E, Harvey S, Chadwick A Concentrations of pituitary, gonadal and adrenal hormones in serum of laying and broody white rock hens *Gallus domesticus*.