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*Biology of Domestic Animals - Taylor & Francis Group*

That the pattern of growth is predetermined and regular in plants and animals can be seen in the forms of adults. In some organisms, however, notably the slime molds, no regular pattern of growth occurs, and a formless cytoplasmic mass is the result.

*Growth \ biology \ Britannica*

ISBN: 0813829062 9780813829067: OCLC Number: 51242166: Description: x, 408 pages : illustrations ; 27 cm: Contents: 1. Origins of Domestic Animals and Their Importance to Man / Colin G. Scanes --2.Fundamental Concepts of Growth / Dennis Marple --3.Methods to Measure Animal Composition / David G. Topel --4.Approaches to Assess Animal Growth Potential / Roger E. Calza and Michael V. Dodson --5.

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*Biology of Growth of Domestic Animals (2003, Hardcover ...*

The chick embryo is a classical model to study eye development. As pituitary growth hormone (GH) is an established growth factor, it was tacitly assumed that it was causally involved in embryogenesis and eye growth. Ocular tissues are not just sites of GH production, as they express the GH receptor (GHR) gene and are thus sites of GH actions.

*Growth Hormone and the Chick Eye \ Biology of Domestic ...*

Domestication, the process of hereditary reorganization of wild animals and plants into domestic and cultivated forms according to the interests of people. Domesticated animals and plants are created by human labor to meet specific requirements or whims and are adapted to conditions of continuous care.

*domestication \ Definition, Of Plants, Of Animals, & Facts ...*

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*Waveland Press - Animal Sciences - The Biology, Care, and ...*

Etherton, Terry D., and Dale E. Bauman. Biology of Somatotropin in Growth and Lactation of Domestic Animals. *Physiol. Rev.* 78: 745–761, 1998. — Impressive progress has been made during the past 15 years in our understanding of the biology of somatotropin (ST) in domestic animals.

*Biology of Somatotropin in Growth and Lactation of ...*

Animals that have never been domesticated, such as kangaroos, can intentionally communicate with humans, challenging the notion that this behavior is usually restricted to domesticated animals ...