

Biology Of Growth Of Domestic Animals

C. G Scanes

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Biology of Growth of Domestic Animals critically examines Biology of Metabolism in Growing Animals 978-0-444-51013-6. *Physiol Rev.* 1998 Jul783:745-61. Biology of somatotropin in growth and lactation of domestic animals. Etherton TD1, Bauman DE. Author information: COLIN G. SCANES - University of Wisconsin–Milwaukee 4 Dec 2014. The thermal environment is the most important ecological factor determining the growth, development, and productivity of domestic animals. LANDMARK AREA OF EXCELLENCE: REPRODUCTIVE BIOLOGY. 12 Mar 2015. AP2A50-Animal Growth, Lactation and Reproduction an understanding of the biology of growth, lactation and reproduction and the means by which processes involved in the growth and development of domestic animals. Biology of Growth of Domestic Animals - Veterinary Medicine. Biology of Growth of Domestic Animals critically examines the physiological changes and growth factors of animals as they grow and mature. 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