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Physiology Of Growth And Reproduction In Livestock

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Physiology Of Growth And Reproduction

Marsupials are therefore ideal animals for research into mammalian reproductive physiology. The results of this exciting new research are summarized in this book by two of the foremost workers in the ...

Reproductive Physiology of Marsupials

It is impossible to pinpoint the precise moment when the first notions of our modern understanding of biology emerged. Our interest in the natural world is not a new phenomenon—a preoccupation with ...

The birth of biology

Mitofusin 2 is a key protein in the regulation of the physiology of mitochondria—cellular ... the team could reverse the defects in the neurite growth in neurons with Mfn2 deficiency thanks ...

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New findings on the function of mitofusin 2 in the cellular energy metabolism

The Max Planck Institute of Molecular Plant Physiology is engaged ... of epigenetic processes in plant reproduction. The researchers also aim to understand the influence of environmental factors on ...

Max Planck Institute of Molecular Plant Physiology

Hayashi K, Hosoe M, Takahashi T (2012) Placental expression and localization of endothelin-1 system and nitric oxide synthases during bovine pregnancy Animal Reproduction Science ... changes in gene ...

Animal Physiology Research Unit

The health and growth of the root system has deep implications ... In a paper published this month in Plant Physiology, Bucksch and colleagues introduce DIRT/3D (Digital Imaging of Root Traits ...

Adapting roots to a hotter planet could ease pressure on food supply

While the adipocyte has been studied for many years and remarkable insights have been gained about some processes, many areas of the physiology ... the reproductive system, pancreatic β -cells ...

Adipose Tissue: From Lipid Storage Compartment to Endocrine Organ

Physiological systems such as ion regulation, stress, energetics, growth and reproduction are critical for survival of migratory fish. Environmental factors such as salinity, temperature, stress, ...

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Fish Physiology

"Our findings provide a better understanding of this important step in mammalian reproduction and support reevaluating previous knowledge about how it happens," Larina said. "In addition ...

The unexpected journey of the egg and the embryo through the fallopian tube

A search of the internet for the words “ growth hormone ” will bring up a large number of hits, and most of these have very little to do with the actual physiology or pharmacology of growth hormone (GH) ...

Claims for the anabolic effects of growth hormone: a case of the Emperor ' s new clothes?

Follicle growth has been followed by ultrasonic imaging (4 ... Larsen. 1983. A summary of the reproductive physiology of the captive Florida alligator. Proc. First Alligator Prod. Conf., Gainesville ...

Reproductive Biology and Artificial Insemination of the American Alligator

We often think of eating disorders (EDs) as consequences of body dissatisfaction. The trope is that young women begin dieting to achieve an idealized body size and shape based on western culture ...

Psychology Today

Understanding the relationship between growth and developmental ... evaluate variation in gas exchange and pigments traits at the reproductive stage, (2) assess the phenotypic performance of new rice ...

Assessment of agro-morphological, physiological and yield

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traits diversity among tropical rice

"In a hot environment like South Australia, heat stress can affect sheep by threatening their physiology, reproductive function ... will be able to look at lamb growth and development, as well ...

Remote technology key to managing heat stress in ewes
New research presented at The Physiological Society's Annual Conference Physiology 2021 shows that ... on bowel cancer cells to slow down their growth. Previous research has shown that regular ...

The effect of acute exercise in humans on cancer cell growth
6 Department of Physiology and Biophysics ... report that a macrophage-derived growth factor, Pvf3, and its receptor on fat body cells are needed for lipid storage in fruit fly larvae (see the ...

Diet-regulated production of PDGF α by macrophages controls energy storage
Final Report will add the analysis of the impact of COVID-19 on this industry ” Global “ Activin-A Market ” report ...

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