

# Biology of nutrition in growing animals

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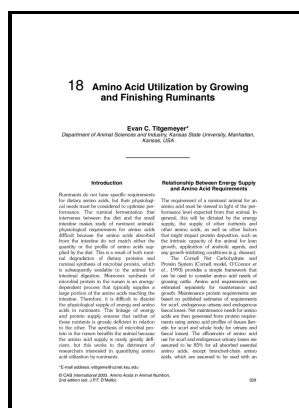
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Notes: Includes bibliographical references and index.

This edition was published in 2006



Filesize: 69.31 MB

Tags: #Nutrition #in #Animals

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Plants and some bacteria have the green pigment chlorophyll to help synthesize food, while animals, fungi and other bacteria depend on other organisms for food.

## Nutrition in Animals Class 7 Extra Questions Science Chapter 2

Phosphorus is therefore often a limiting factor for plant growth. For example, vitamin D added to whole milk or naturally-occurring in sardines, helps make bones strong, while vitamin A found in carrots helps with night vision.

## Basic Biology, Anatomy, and Physiology

How Organisms Obtain Nutrition : Different organisms obtain food in different ways. Particular species of bacteria and fungi have co-evolved along with certain plants to create a mutualistic symbiotic relationship with roots.

## 34: Animal Nutrition and the Digestive System

Keep the plants in sunlight for photosynthesis to take place. The gall bladder releases the bile juice into the small intestine whenever food reaches there. Genetic influences on nutrient utilization in growing farm animals, by C.

### **Nutrition in Animals**

Here it does not involve increase in the number of parts.

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