

THE HISTORY OF THE CITY OF NEW YORK

By J. B. H. H. H. H. H.

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Natural Antioxidants In Avian Nutrition And Reproduction

Peter Surai



Natural Antioxidants In Avian Nutrition And Reproduction:

Natural Antioxidants in Avian Nutrition and Reproduction Peter F. Surai, 2002 The main aim of this volume is to provide up to date information about natural antioxidants in relation to avian physiology nutrition and reproduction A comparison with farm animals and humans is made where appropriate

Vitagenes in avian biology and poultry health Peter Surai, 2023-08-14 Commercial poultry production is associated with various types of stress leading to decrease of productive and reproductive performance and compromised health of growing chickens parent birds as well as commercial layers Stress adaptation is associated with various signaling pathways and is executed at the gene level The term vitagenes refers to a group of redox sensitive genes that are involved in stress sensing and preserving cellular adaptive homeostasis The vitagene family includes heat shock proteins superoxide dismutase glutathione and thioredoxin systems and sirtuins The vitagenes are key players in redox signaling and redox homeostasis maintenance in birds including poultry under commercial stress conditions of egg and meat production Development of the vitagene concept become an important milestone in understanding molecular mechanisms of adaptation to stress The goal of this book is to provide up to date information about the roles of vitagenes in avian biology and poultry health Special emphasis is put on the role of vitagenes as an essential part of the redox homeostasis maintenance stress adaptation and development of adaptive homeostasis The book provides data to indicate that nutritional modulation of vitagenes is a new direction in nutritional sciences Practical results of the successful usage of the vitagene concept in poultry production are also presented This book is intended to be of practical importance to avian animal scientists poultry producers to nutritionists and vets students of biological and agricultural colleges and universities It can also be interesting for researchers in areas related to physiology biochemistry nutrition ecology environmental sciences evolutionary biology etc

Selenium in ruminant nutrition and health Peter Surai, 2024-05-21 Selenium Se is an essential dietary trace element participating in the regulation of various physiological functions in humans and farm animals through its incorporation into a range of selenoproteins Low Se content in main feed ingredients is a common problem worldwide and dietary Se supplementation is a current practice in ruminant nutrition Recent research clearly proved that sodium selenite used for the last 50 years as a feed supplement is not an optimal form of Se However use of organic selenium in dairy and beef diets can help meet Se requirement and maintain health high immunocompetence productive and reproductive performance The goal of this book is to provide up to date information about the roles of Se in ruminant nutrition and health A special emphasis is given to the role of selenium as an essential part of the integrated antioxidant system The concept of using organic Se in ruminant nutrition is described in detail with emphasis on selenomethionine as a storage form of Se in the body Also specific Se deficiency related disorders in ruminants are described and the importance of Se in growth development immunity and reproduction is demonstrated Molecular mechanisms of protective effects of Se under stressful conditions of commercial milk and meat production are characterized This book will

be of practical importance to dairy and beef producers to nutritionists and vets as well as for animal scientists students of agricultural colleges and universities It will also be of interest for researchers in areas related to environmental sciences food sciences physiology etc

Selenium in poultry nutrition and health Peter F. Surai, 2023-08-07 Selenium Se is an essential dietary trace element participating in the regulation of various physiological functions in humans farm animals and poultry through its incorporation into a range of selenoproteins Low Se content in main feed ingredients is a common problem worldwide and dietary Se supplementation is a current practise in poultry and farm animal nutrition Recent research clearly proved that sodium selenite used for the last 40 years as a feed supplement is not an optimal form of Se However use of organic selenium in animal poultry diets can help meeting Se requirement and maintain high immunocompetence productive and reproductive performance The goal of this book is to provide up to date information about the roles of Se in poultry nutrition and health A special emphasis is given to the role of selenium as an essential part of the integrated antioxidant system Se in feed and organic Se are characterised in detail with emphasis to selenomethionine as a storage form of Se in the body Also specific Se deficiency related diseases in poultry are described and the importance of Se in growth development immunity and reproduction is demonstrated A link between poultry industry and human health via production of Se eggs and Se enriched meat is shown This book will be of practical importance to poultry producers to nutritionists and vets as well as for avian animal scientists students of agricultural colleges and universities It will also be of interest for researchers in areas related to ecology environmental sciences evolutionary biology etc

Silymarin Puzzle Peter Surai, Anton Surai, 2023-06-26 For the last 30 years polyphenols were in the centre of research work worldwide Silymarin an extract from a medicinal plant *Silybum marianum* also known as milk thistle has a special place in this group having been used in human medicine for the management of liver diseases since ancient times Accumulating scientific evidence indicates that silymarin is characterised by a wide range of protective pharmacological activities and this topic has received tremendous attention in recent years However until now there has been no single monograph addressing major questions related to silymarin chemistry biochemistry and practical applications The goal of this book is to provide up to date information about silymarin chemistry biochemistry and molecular mechanisms of protective actions of this phytochemical with a special emphasis to its vitagene and transcription factor modulating properties Silymarin applications in human diseases including hepatoprotection neuroprotection anti diabetic anti arthritis and other protective activities are reviewed Immunomodulating anti inflammatory anti toxic protective activities of silymarin are characterised in detail Practical applications of silymarin in poultry and animal industry with a special emphasis on its protective roles in gut health maintenance are also presented This book will be of practical importance to medical and pharmaceutical scientists including medical doctors pharmacists consultants etc as well as to poultry animal scientists poultry producers nutritionists and vets as well as to students of medical biological and agricultural backgrounds It can also be of interest for researchers in areas

related to physiology biochemistry nutrition and veterinary medicine

Optimum Vitamin Nutrition for More

Sustainable Poultry Farming Edgar Oviedo-Rondon, Ana C. Barroeta, Ricardo Cepero Briz, Gilberto Litta, José-María Hernandez, 2023-02-28 Food production particularly animal protein production is changing While productivity efficiency and food quality continue to be of vital importance there is increasing pressure on producers to prioritize sustainability and animal health and welfare as well minimize food waste Optimizing vitamin nutrition can help make animal production more sustainable by optimizing animal health and welfare and animal performance and food quality while reducing food waste Optimum Vitamin Nutrition for More Sustainable Poultry Farming contains concise up to date information on vitamin nutrition for poultry This book which follows the authoritative Optimum Vitamin Nutrition in the Production of Quality Animal Foods 5m Books 2013 is a reference for research and extension specialists who need the most current research based information on vitamins in poultry This book is first in a series of books covering Optimum Vitamin Nutrition in swine ruminants and aquaculture

Selenium in pig nutrition and health

Peter Surai, 2023-08-14 Selenium Se is an essential dietary trace element participating in the regulation of various physiological functions in humans farm animals and poultry through its incorporation into a range of selenoproteins Low Se content in main feed ingredients is a common problem worldwide and dietary Se supplementation is a current practise in pig nutrition Recent research clearly proved that sodium selenite used as a feed supplement for the last 45 years is not an optimal form of Se However use of organic selenium in pig diets can help meeting Se requirement and maintain health high immunocompetence productive and reproductive performance The goal of this book is to provide up to date information about the roles of Se in pig nutrition and health The role of selenium as an essential part of the integrated antioxidant system gets special attention Organic Se concept in pig nutrition is described in detail with emphasis to selenomethionine as a storage form of Se in the body and to selenocysteine the active form of selenium within the selenoproteins Specific Se deficiency related disorders in pigs are also described and the importance of Se in growth development immunity and reproduction is demonstrated Molecular mechanisms of protective effects of Se under stressful conditions of commercial pig production are characterised This book will be of practical importance to pig producers to nutritionists and vets as well as for pig animal scientists students of agricultural colleges and universities It will also be of interest for researchers in areas related to ecology environmental sciences food sciences etc

Ecoimmunology

Gregory Demas, Randy Nelson, 2012-01-05 This book critically reviews recent advances in ecoimmunology a newly emergent interdisciplinary research field that examines interactions among host physiology and disease ecology in a wide range of environmentally relevant contexts

Physiological Adaptations for Breeding in

Birds Tony D. Williams, 2012-08-05 Physiological Adaptations for Breeding in Birds is the most current and comprehensive account of research on avian reproduction It develops two unique themes the consideration of female avian reproductive physiology and ecology and an emphasis on individual variation in life history traits Tony Williams investigates the

physiological metabolic energetic and hormonal mechanisms that underpin individual variation in the key female specific reproductive traits and the trade offs between these traits that determine variation in fitness The core of the book deals with the avian reproductive cycle from seasonal gonadal development through egg laying and incubation to chick rearing Reproduction is considered in the context of the annual cycle and through an individual s entire life history The book focuses on timing of breeding clutch size egg size and egg quality and parental care It also provides a primer on female reproductive physiology and considers trade offs and carryover effects between reproduction and other life history stages In each chapter Williams describes individual variation in the trait of interest and the evolutionary context for trait variation He argues that there is only a rudimentary and in some cases nonexistent understanding of the physiological mechanisms that underpin individual variation in the major reproductive life history traits and that research efforts should refocus on these key unresolved problems by incorporating detailed physiological studies into existing long term population studies generating a new synthesis of physiology ecology and evolutionary biology

Handbook of eggs in human function Ronald Ross Watson, Fabien De Meester, 2023-08-07 Eggs have been used as key part of the human diet for millennia They contain a great variety of nutrients and material to sustain life and growth The role of the egg as natural source of vitamins proteins fats and other nutrients continues to develop Some nutrients have a controversy in benefits and risks This controversy is the subject of several chapters in this book Eggs have been used for decades by pharmaceutical companies as vehicles to grow viruses for vaccines Currently eggs are being developed to make antibodies for human use so called designer eggs Eggs can also be used as vehicle to transport vitamins and minerals to humans via nutrient supplemented laying hens These benefits are subject to commercial expansion as well as being an active research area This book with summary points for each chapter helps you to understand the role of eggs including designer eggs in general nutrition health promotion and disease It is aimed at health scientists nutritionists dieticians and food industry groups

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