

## Poultry Genetics Breeding And Biotechnology

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### Poultry Genetics Breeding And Biotechnology

Except for providing meat and eggs, the major species of poultry—chicken—has been used for the elucidation of developmental biology, virology, oncogenesis and immunology. Since the release of the first draft of the chicken genome in 2004, research in the “Poultry Genetics, Breeding and Biotechnology” areas have enormously improved.

### Special Issue “Poultry Genetics, Breeding and Biotechnology”

Poultry Genetics, Breeding and Biotechnology First Edition by W M Muir (Author), S E Aggrey (Author) ISBN-13: 978-0851996608. ISBN-10: 0851996604. Why is ISBN important? ISBN. This bar-code number lets you verify that you're getting exactly the right version or edition of a book. The 13-digit and 10-digit formats both work.

### Poultry Genetics, Breeding and Biotechnology ...

Poultry genetics, breeding and biotechnology. Description This book contains articles on the quantitative and molecular genetics of poultry, the uses of transgenic technology, and genetics of disease resistance and transmission.

### Poultry genetics, breeding and biotechnology.

Poultry Genetics, Breeding and Biotechnology This comprehensive research book represents the first complete integration of current knowledge in this area. It addresses issues associated with poultry breeding particularly by examining quantitative and molecular genetics and the uses of transgenic technology.

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Quantitative approaches are examined in 'Breeding Strategies and Objectives' while molecular approaches and integration with quantitative ones are examined in 'Use of Genomics and Bioinformatics in Poultry'. Coverage of genomics includes structural, comparative and functional. Use of transgenic technology in poultry is also examined.

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This comprehensive research book represents the first complete integration of current knowledge in this area. It addresses issues associated with poultry breeding particularly by examining quantitative and molecular genetics and the uses of transgenic technology. A special section covers the important area of disease resistance and transmission.

### Poultry Genetics, Breeding and Biotechnology

Poultry genetics, breeding, and biotechnology William M Muir, Samuel E Aggrey Published in 2003 in Wallingford Oxon UK Cambridge MA USA by CABI Pub In this comprehensive research book issues associated with poultry breeding are addressed, by examining quantitative and molecular genetics and the uses of transgenic technology.

### Poultry genetics, breeding, and biotechnology - Ghent ...

This book contains articles on the quantitative and molecular genetics of poultry, the uses of transgenic technology, and genetics of disease resistance and transmission. It is divided into 4 parts: problems and issues associated with poultry breeding (part 1; 6 chapters); breeding strategies and objectives (part 2; 9 chapters); disease resistance and transmission (part 3; 7 chapters); and the...

### Poultry genetics, breeding and biotechnology.

Since the 1990s, molecular genetics has infused improvements in poultry breeding. Though, the world has consumed egg and meat for substantial time now, it was not until 1992 that the world saw an accelerated consumption of eggs and meat. According to sources from the World Poultry Trends, nearly 85 million tonnes of meat and eggs were consumed in 1992 and in 2000.

### Biotechnology in the Poultry Breeding and Farming

If you breed poultry or are considering breeding poultry, a basic knowledge of poultry genetics is important. In particular, it is useful to understand the key elements of genetics and to know why certain traits exist in certain chickens. A basic knowledge of poultry genetics begins with understanding the following key terms:

### POULTRY GENETICS: AN INTRODUCTION - Small and backyard poultry

Genetic changes in modern poultry breeds have been the most important contributor to the improvement of production traits in poultry. It is estimated that, with adequate nutritional support, selective breeding is responsible for at least 85% of the improvements in performance since the 1950s. 13 . 14 The majority of this improvement - both in broilers and layers - has resulted from improvements in feed conversion ratio.

### Poultry genetics and breeding - ScienceDirect

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Scientific and technological advancements have led to great expansion of poultry sector in last few decades. The development of genetically superior stocks capable of higher production, even under adverse climatic conditions, has transformed poultry from rural farming to full-fledged industry within 30-35 years.

### Selection Methods in Poultry Breeding: From Genetics to ...

Poultry genetics, breeding, and biotechnology S E Aggrey, W M Muir In this comprehensive research book issues associated with poultry breeding are addressed, by examining quantitative and molecular genetics and the uses of transgenic technology.

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It addresses issues associated with poultry breeding particularly by examining quantitative and molecular genetics and the uses of transgenic technology. A special section covers the important area of disease resistance and transmission. CABI is a member of: The Association of International Research and Development Centers for Agriculture

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### Poultry genetics, breeding, and biotechnology (Book, 2003 ...

Researchers working on the Seeds of Discovery (Seed) initiative, which aims to facilitate the effective use of genetic diversity of maize and wheat, have genetically characterized 79,191 samples ...