

1. Record Nr.	UNINA990005791090403321
Autore	Kiesewetter, Johann Gottfried Carl Christian <1766-1819>
Titolo	Johann Gottfried Christian Kiesewetter's Darstellung der wichtigsten Wahrheiten der kritischen Philosophie : Vierte verbesserte Ausgabe und vermehrt durch einen gedrängten Auszug aus Kant's Critik der reinen Vernunft und einer Übersicht der vollständigen Literatur der Kant'schen Philosophie : Nebst einer Lebensbeschreibung des Verfassers / [Johann Gottfried Christian Kiesewetter]
Pubbl/distr/stampa	Bruxelles : Culture et Civilisation, 1968
Descrizione fisica	2 v. in 1 ; 19 cm
Collana	Aetas Kantiana ; 146
Disciplina	193
Locazione	FLFBC
Collocazione	P.17D KANT/S 335
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910633966103321
Titolo	Broiler Industry // edited by Guillermo Tellez-Isaias, Juan Latorre, Yordan Martinez-Aguilar
Pubbl/distr/stampa	London : , : IntechOpen, , [2022] ©2022
ISBN	1-80355-328-6
Descrizione fisica	1 online resource (184 pages)
Disciplina	636.5083
Soggetti	Broilers (Chickens) - Health Poultry industry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. The Impact of Heavy Metals on the Chicken Gut Microbiota and Their Health and Diseases -- 2. Low Pathogenic Avian Influenza: A Permanent Threat to Poultry Farming in Africa -- 3. Expression of Certain Cytokine Genes in Avian Cells Infected with Newcastle Disease Virus -- 4. Advances in the Nutrition of Functional Amino Acids in Healthy and Immunologically Challenged Birds -- 5. An Overview of Poultry Meat Quality and Myopathies -- 6. Broiler Amino Acid Research: Then and Now -- 7. Thermal Manipulation: Embryonic Development, Hatchability, and Hatching Quality of Broiler Chicks -- 8. Use of Additives and Evaluation of the Quality of Broiler Meat -- 9. Value and Limitations of Formaldehyde for Hatch Cabinet Applications: The Search for Alternatives.
Sommario/riassunto	The poultry industry has been continuously evolving in multiple research and management areas, including hatchery practices, disease control, genetic selection, intestinal physiology, and nutrition, among others. For instance, it has been observed that amino acid requirements tend to change based on the different environmental and immunological challenges that an animal is undergoing. In addition, a continuous improvement in feed efficiency and growth performance has also affected meat quality parameters. Additionally, research on the impact of hatchery settings and environmental conditions on embryonic development and performance parameters is crucial for an

economically feasible production, considering the importance of animal welfare as well. This book provides a compilation of recent scientific information on different pivotal areas of the broiler industry.

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