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Johan Buyse, in Sturkie's Avian Physiology (Seventh Edition), 2022. 26.7.2 Genetics. Intensive selection of broiler chickens for high-growth rate and feed efficiency has resulted in a tremendous progress in body weight gain and feed efficiency (direct selection response). However, several adverse indirect selection responses such as augmented ...

Broiler Chickens - an overview | ScienceDirect Topics

Huaijun Zhou, in Sturkie's Avian Physiology (Seventh Edition), 2022. 2.3.3 Genes. The original chicken genome assembly

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estimated there were 20,000–23,000 protein-coding genes (International Chicken Genome Sequencing Consortium, 2004). However, more recent estimates from the comparison of 48 avian genomes indicates the number for bird genomes is lower at 15,000–16,000 (Zhang et al., 2014 ...

Genome Assembly - an overview | ScienceDirect Topics

Also, bastard wing; alular digit; alular quills. A small, freely-moving projection on the anterior edge of the wing of modern birds (and a few non-avian dinosaurs)—a bird's "thumb"—the word is Latin and means 'winglet'; it is the diminutive of ala, meaning 'wing'. Alula typically bear three to five small flight feathers, with the exact number depending on the species.

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