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Research Paper

Effects of Diet Containing Fermented Canola Meal on Performance, Blood Parameters and Gut Health of Broiler Chickens

Elbaz AM.

J. World Poult. Res. 11(1): 01-07, 2021; pii: S2322455X2100001-11

DOI: <u>https://dx.doi.org/10.36380/jwpr.2021.1</u>

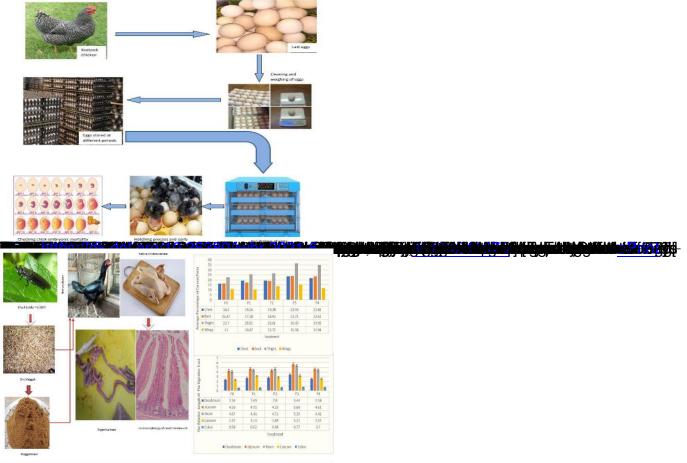


Effects of Diet Containing Fermented Canola Meal on Performance, Blood Parameters and Gut Health of Broilers chickens



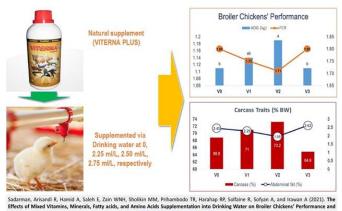
Birds beak trimmed with both methods experienced intense pain of varying degrees lasting up to 72h. The administration of anti stress medications significantly ameliorated stress and pain in debeaked birds.

Molapo SM, Mahlehia M, Kompi PP, and Taoana M (2021). Effect of Egg Storage Length on Hatchability and Survival of Koekoek Chickens. J. World Poult. Res., 11 (1): 31-35. DOI: <u>https://dx.doi.org/10.36380/wpr.2021.5</u>



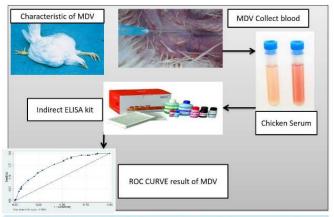
Auza FA, Purwanti S, Syamsu JA, and Natsir A (2021). The Effect of Substitution of Fish Meal by Maggot Meal (*Hermetia Illucens* 1) on the Relative Length of Digostive Tract, Histomorphology of Small Intestines, and the Percentage of Carcass Parts in Native Chickens. , *World Pourt, Res.* 11 (1): 36:46. DOI: https://dx.doi.org/10.36380/wpr.2021.6

Natural Supplement to Improve Broiler Chickens' Performance



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Poor biosecurity practices	An	Antibiotic resistance			
Disease outbreak		1			
	Study areas	Mean biosecurity scores	Number of farms	Number of farms with disease outbreak	Rock size
	Center	2	6 (40.0)	5(45.5)	>1000
		3	9(60.0)	6(55.5)	≤1000
	Littoral	2	8 (53.3)	4(40.0)	>1000
		3	7 (46.7)	6 (60.0)	≤1000
	West	2	6(40.0)	4(33.3)	>1000
		3	9 (60.0)	8(66.7)	≤1000

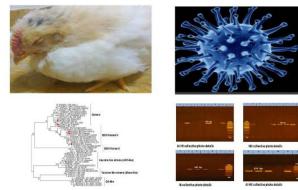
Tatfo Keutchatang FDP, Isabelle Sandrine B N, Medoua Nama G, and Kansci G (2021). **Biosecurity** Practices and Characteristics of Poultry Farms in Three Regions of Cameroon. J. World Poult. Res., 11 (1): 64–72. DOI: https://dx.doi.org/10.26380/wnr.2021.9



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Etiology of Respiratory Diseases of Poultry Farms in North Coast



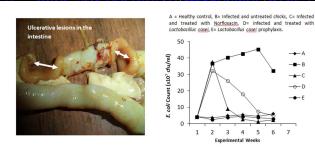
El-Samahy HS and Mourad DM (2021). Etiology of Respiratory Diseases of Poultry Farms in the North





Isolation and Identification of Newcastle Disease Virus from Ducks Sold at Traditional Livestock Market Center in Indonesia

Azizah AN, Anwar Ch, and Rahardjo AP (2021). Isolation and Identification of Newcastle Disease Virus from Ducks Sold at Traditional Livestock Market Center in Indonesia. J. World Poult. Res., 11 (1): 96-100. DOI: The Way and



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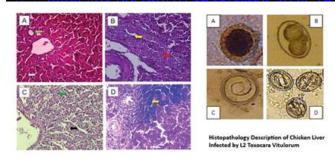
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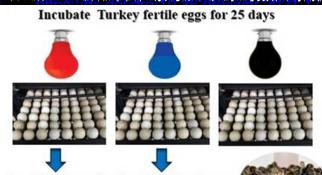


Note: P x P: Potchefstroom Koekoek, O x O: Ovambo, V x V: Venda.

The shuly was conducted to investigate the office of constructing on most pH, must colour and must kinderness. Nine genetic groups: (IF x P, O, X, O, V, Y, P, A, D, P, X, O, X, V, O, X, P, V, X, P, V, O) were developed in a dashed cross making system. The footings suggest that P x P choken genotypes had normal instal colour and meat pH whereas, V x V choken genotype had longly must blue other choken genotypes.

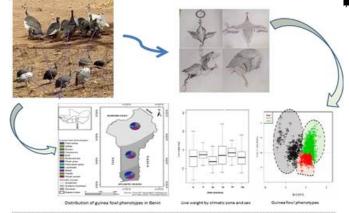


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Upregulating the expression of muscle growth marker genes
Significant increase of Scientific and commercial hatchability
Significant increase of hatching weight

ng weight



Orounladji BM, Tozo SK, and Chrysostome CAAM (2021). Morphobiometric Characteristics and Biodiversity of Indigenous Guinea Fowl (Numida meleogris) in Benin. J. World Poult. Res., 11 (1): 136-150, DOI: https://dx.doi.org/10.0163/JONEC.2021.8

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