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Research Paper

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

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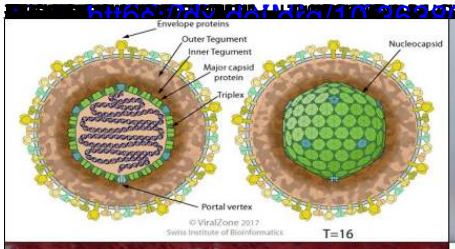

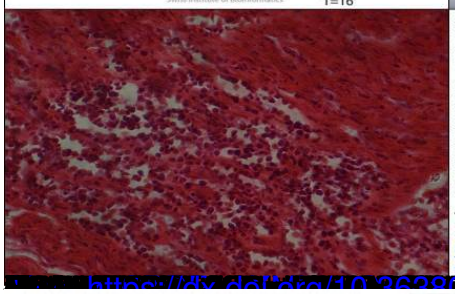

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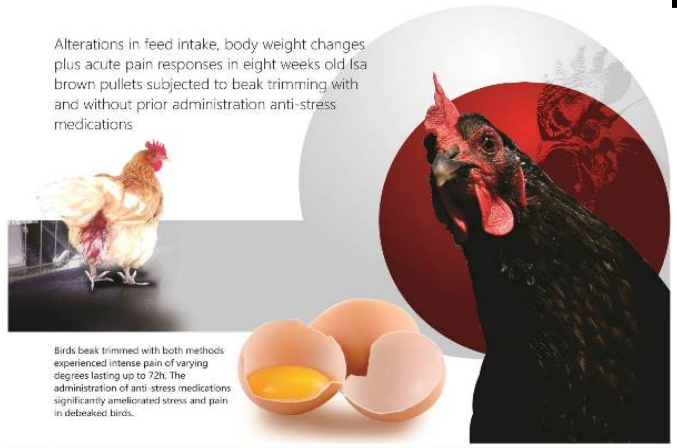

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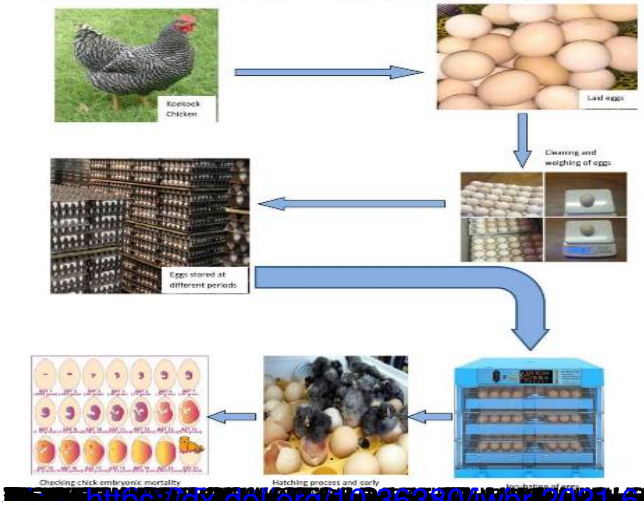

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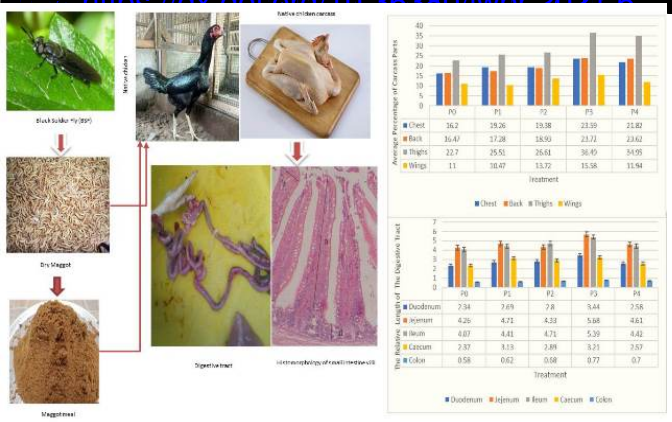

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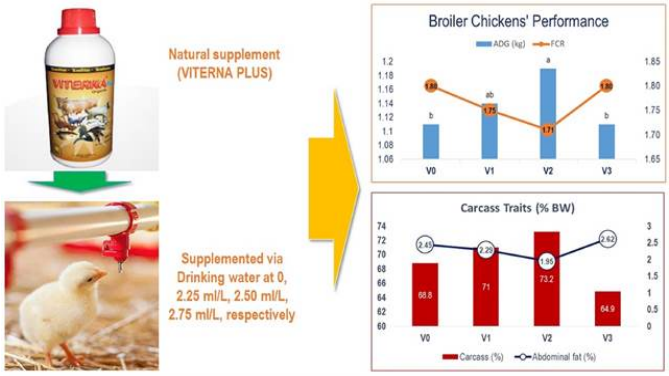
Natural Supplement to Improve Broiler Chickens' Performance



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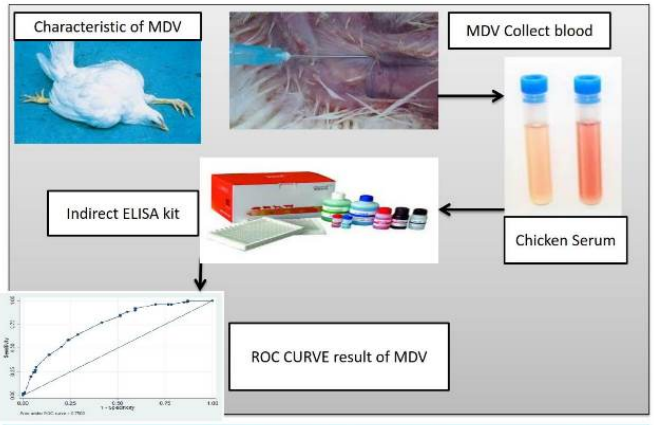

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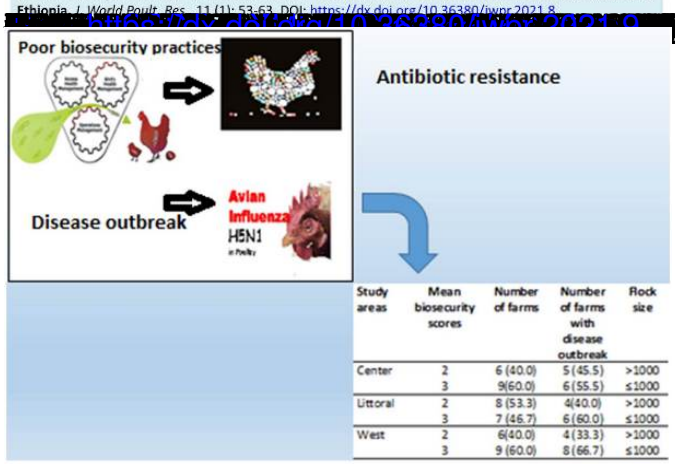

Study areas	Mean biosecurity scores	Number of farms	Number of farms with disease outbreak	Flock size
Center	2	6 (40.0)	5 (45.5)	>1000
	3	9(60.0)	6 (55.5)	≤1000
Littoral	2	8 (53.3)	4(40.0)	>1000
	3	7 (46.7)	6 (60.0)	≤1000
West	2	6(40.0)	4 (33.3)	>1000
	3	9 (60.0)	8 (66.7)	≤1000

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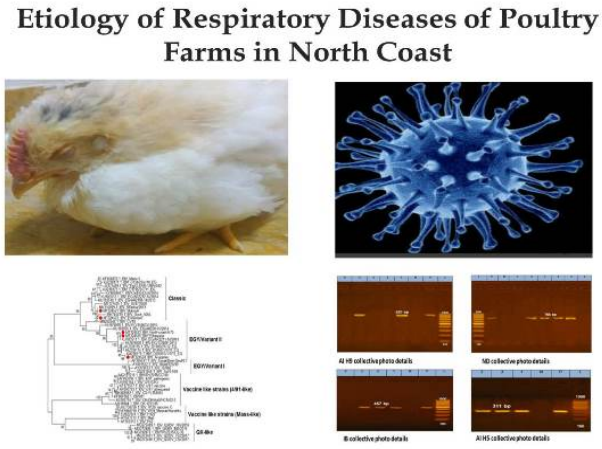

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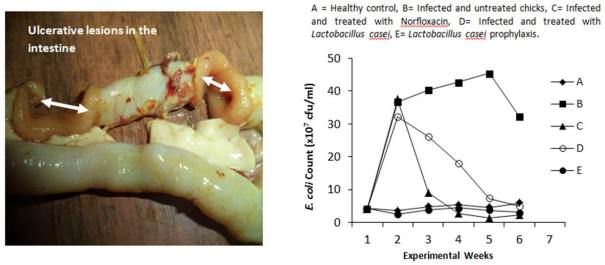

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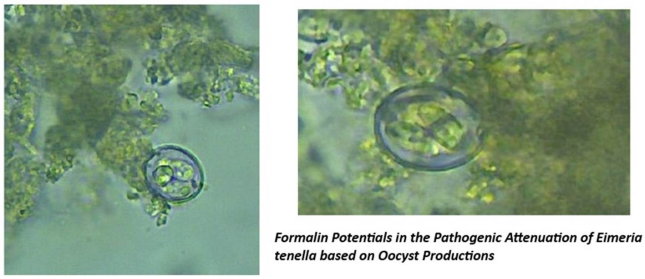

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Note: P x P: Potchefstroom Koekoek, O x O: Ovambo, V x V: Venda.

The study was conducted to investigate the effect of crossbreeding on meat pH, meat colour and meat tenderness. Nine genetic groups (P x P, O x O, V x V, P x O, P x V, O x V, O x P, V x P, V x O) were developed in a diallel cross mating system. The findings suggest that P x P chicken genotype had normal meat colour and meat pH whereas, V x V chicken genotype had tougher meat than other chicken genotypes.

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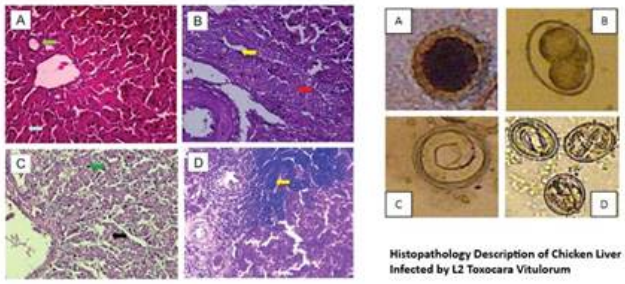

Histopathology Description of Chicken Liver Infected by L2 Toxocara Vitulorum

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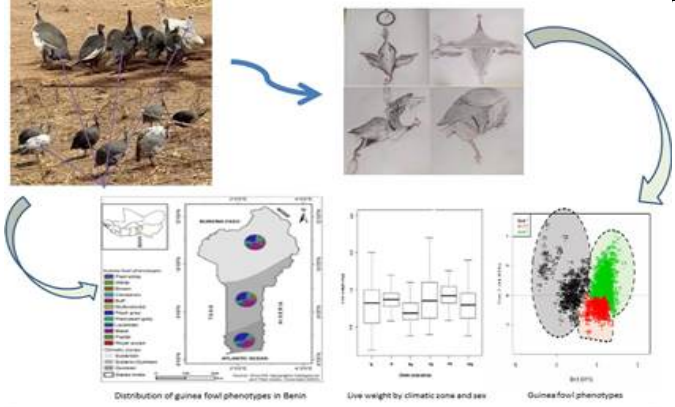

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