

## Projects > Postgraduate Project Topics > Animal Breeding and Production Projects

Projects > Postgraduate Project Topics > Animal Breeding and Production Projects — Batch 1

#	Product Name	Price
1	<a href="#">EVALUATION OF CHEMICAL COMPOSITION, NUTRIENT INTAKE AND DIGESTIBILITY OF SOME SELECTED BROWSE PLANTS IN THE RAINFOREST ZONE OF NIGERIA FOR WEST AFRICAN DWARF (WAD) GOATS</a>	\$20
2	<a href="#">RESPONSE OF BROILER CHICKENS FED LEAF MEAL COMPOSITE AS A REPLACEMENT FOR VITAMIN MINERAL PREMIX</a>	\$20
3	<a href="#">EFFECTS OF SOURCES OF DIETARY PLANT PROTEIN AND ENZYME SUPPLEMENTATION ON PRODUCTIVE PERFORMANCE OF BROILER CHICKENS.</a>	\$20
4	<a href="#">RESPONSE OF BROILER CHICKENS FED DIETS SUPPLEMENTED WITH LACTOBACILLUS PLANTARUM AND ENTEROCOCCUS FAECIUM AS PROBIOTICS.</a>	\$20
5	<a href="#">EFFECT OF COMBINED GRADED LEVELS OF CRUDE PROTEIN AND ESSENTIAL AMINO ACIDS ON THE PERFORMANCE OF TURKEYS</a>	\$20
6	<a href="#">CHEMICAL AND NUTRITIONAL EVALUATION OF ANTHONOTHA MACROPHYLLA SEED MEAL IN THE DIET OF BROILER CHICKENS</a>	\$40
7	<a href="#">PERFORMANCE OF PIGS FED DIETS CONTAINING DRY CATTLE RUMEN CONTENT</a>	\$40
8	<a href="#">RESPONSES OF BROILER CHICKENS FED DIETS CONTAINING DIASTIC MICROBES' (OF ACHATINA ACHATINA) DEGRADED HOUSEHOLD ORGANIC WASTES</a>	\$40
9	<a href="#">EFFECT OF PROCESSING METHODS AND GRADED LEVELS OF DIETARY AFRICAN BREADFRUIT (TRECULIA AFRICANA) SEEDS ON THE PERFORMANCE OF LOCAL TURKEYS</a>	\$20
10	<a href="#">EFFECT OF MORINGA OLEIFERA (MORINGA) AND AZADIRACHTA INDICA (NEEM) LEAF MEALS ON THE PERFORMANCE OF BROILER CHICKENS ON POULTRY DIET</a>	\$20
11	<a href="#">RESPONSE OF BROILER CHICKENS FED DIETS CONTAINING DIFFERENTLY PROCESSED BAMBARA GROUNDNUT OFFAL</a>	\$20
12	<a href="#">NUTRITIONAL EVALUATION OF THREE COMMON GRASSES AS ALTERNATIVE ENERGY SOURCES IN BROILER DIET</a>	\$40
13	<a href="#">RESPONSE OF BROILER CHICKENS FED METHANOL EXTRACTS OF SELECTED MEDICINAL PLANTS</a>	\$20
14	<a href="#">EVALUATION OF RICE MILLING WASTES AS SUBSTITUTE FOR MAIZE IN ENZYME SUPPLEMENTED AND UNSUPPLEMENTED DIETS OF LAYING BIRDS</a>	\$40
15	<a href="#">PERFORMANCE OF BROILER CHICKENS FED DIETS CONTAINING DONKEYS' CAECAL CONTENT AND BLOOD MEAL</a>	\$40
16	<a href="#">EVALUATION OF CHEMICAL COMPOSITION, NUTRIENT INTAKE AND DIGESTIBILITY OF SOME SELECTED BROWSE PLANTS IN THE RAINFOREST ZONE OF NIGERIA FOR GOATS</a>	\$20
17	<a href="#">CHEMICAL AND NUTRITIONAL EVALUATION OF ICACINA MANNII (EARTH BALL) MEALS IN THE DIET OF WEANER PIGS</a>	\$40
18	<a href="#">PERFORMANCE OF MAIN AND RECIPROCAL F1 AND F2 CROSSBRED CHICKENS BEARING NORMAL FEATHER, NAKED NECK AND FRIZZLE GENES IN THE HUMID TROPICS</a>	\$40
19	<a href="#">BIODEGRADED CASSAVA ROOT SIEVATE FOR GOAT PRODUCTION IN RAINFOREST ZONE</a>	\$40
20	<a href="#">GROWTH PERFORMANCE, REPRODUCTIVE PHYSIOLOGY OF LOCAL TURKEYS ADMINISTERED AQUEOUS MORINGA OLEIFERA LEAF AND SEED EXTRACTS</a>	\$40
21	<a href="#">EVALUATION OF POULTRY DROPPINGS MAGGOTS MEAL AS FEED RESOURCE FOR BROILER CHICKENS</a>	\$20
22	<a href="#">EFFECTS OF PLUMAGE MODIFYING GENES ON THE GROWTH AND EARLY LAY CHARACTERISTICS OF CROSSBRED EGG TYPE CHICKENS</a>	\$40
23	<a href="#">GENETIC DIVERSITY AND EXPRESSION PROFILE OF TLR7 GENE IN THE NIGERIAN INDIGENOUS CHICKENS AND ISA BROWN COMMERCIAL LAYER CHICKEN</a>	\$40
24	<a href="#">EFFECT OF THYME (THYME VULGARIS) AND DIETARY PROTEIN LEVELS ON THE PHYSIOLOGICAL CHARACTERISTICS OF NIGERIAN LOCAL COCKS</a>	\$20
25	<a href="#">NUTRITIONAL POTENTIAL OF ELEPHANT EAR TREE (ENTEROLOBIUM CYCLOCARPUM) LEAVES AS FEED RESOURCE FOR WEST AFRICAN DWARF GOAT IN THE HUMID TROPICS</a>	\$40
26	<a href="#">PERFORMANCE AND EARLY LAY CHARACTERISTICS OF LOCAL AND CROSSBRED CHICKEN GENOTYPES BEARING PLUMAGE MODIFYING GENES</a>	\$20
27	<a href="#">PRODUCTION PERFORMANCE OF THREE CHICKEN STRAINS IN THE HUMID TROPICS</a>	\$20
28	<a href="#">GONADAL AND EXTRA GONADAL SPERM CHARACTERISTICS AND ORGAN DEVELOPMENT OF RABBIT BUCKS WITH DIETARY SUPPLEMENTATION OF GARLIC AND VITAMIN E</a>	\$20
29	<a href="#">PHYSIOLOGICAL RESPONSE OF NIGERIAN INDIGENOUS CHICKEN (COCKS) FED DIET OF GRADED LEVELS OF TURMERIC POWDER</a>	\$20
30	<a href="#">PERFORMANCE OF TURKEYS FED VARYING DIETARY LEVELS OF PALM KERNEL MEAL</a>	\$20
31	<a href="#">EFFECT OF EJACULATION FREQUENCY ON SEMEN CHARACTERISTICS AND COMPOSITION OF SEMINAL PLASMA OF DUTCH-BELTED AND NEW ZEALAND WHITE RABBITS</a>	\$20

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32	<a href="#">EFFECT OF MELATONIN AND EXTENDED LIGHT PERIOD ON PHYSIOLOGICAL RESPONSES AND REPRODUCTIVE TRAITS OF LAYERS</a>	\$40
33	<a href="#">NUTRITIONAL EVALUATION AND RELATIVE INTAKE OF GRASS FORAGES FED TO WEST AFRICAN DWARF GOATS IN EARLY RAINY SEASON</a>	\$20
34	<a href="#">BAMBARANUT OFFAL BASED CREEP FEED ON PERFORMANCE OF RED SOKOTO, (RS X WAD) F1 CROSSES AND WEST AFRICAN DWARF KIDS</a>	\$20
35	<a href="#">EVALUATION OF GROWTH PERFORMANCE, CARCASS AND HAEMATOLOGICAL CHARACTERISTICS OF F1 PROGENIES OF LOCAL × EXOTIC CHICKEN CROSSES</a>	\$20
36	<a href="#">EFFECT OF PANAX GINSENG EXTRACTS AND ASCORBIC ACID IN THE MANAGEMENT OF HEAT LOAD IN FINISHER BROILER CHICKENS IN HOT HUMID ENVIRONMENT</a>	\$40
37	<a href="#">EFFECTS OF INCLUSION OF GUAVA FRUIT PROCESSING BY-PRODUCT IN BROILER CHICKEN DIETS ON PERFORMANCE</a>	\$20
38	<a href="#">EFFECT OF INCLUSION OF ENZYMATICALLY PRE-TREATED SUNFLOWER MEAL AND WHEAT MIDLINGS IN BROILER CHICKEN DIETS</a>	\$20