

ANIMAL RESEARCH INTERNATIONAL

Volume 6 Number 2, September 2009

CONTENTS	PAGES
1. A METHOD TO DETERMINE ADHESION OF SUPPOSITORY MASS ON EXCISED INTESTINAL TISSUE - ONYECHI, Jacob Okwuchukwu and MARTIN, Gary	966 – 971
2. PHYCOLOGY AND FISHERIES DEVELOPMENT – A REVIEW - NWEZE, Nkechinyere Onyekwere	972 – 979
3. COMPARATIVE EFFECT OF CRUDE OIL PRODUCTS ON NITROGEN CONTENT OF <i>Clarias gariepinus</i> JUVENILES - NWAMBA, Helen Ogochukwu	980 – 981
4. CO-PARASITISM AND MORPHOMETRICS OF THREE CLINOSTOMATIDS (DIGENEA: CLINOSTOMATIDAE) IN <i>Sarotherodon melanotheron</i> FROM A TROPICAL FRESHWATER LAKE - ECHI, Paul Chinedu, EYO, Joseph Effiong and OKAFOR, Fabian Chukwuemenam	982 – 986
5. KNOWLEDGE, ATTITUDE AND PRACTICE (KAP) OF SCHOOL TEACHERS ON MALARIA, HELMINTHIASIS AND ASSOCIATED RISK FACTORS IN PRIMARY SCHOOLS IN ONITSHA, ANAMBRA STATE, SOUTH-EASTERN NIGERIA - METUH, Ogochukwu Anthonia and IKPEZE, Obiora Osegboka	987 – 993
6. ASPECTS OF THE BIOLOGY OF <i>Heterotis niloticus</i> CUVIER 89 (OSTEOGLOSSIFORMES: OSTEOGLOSSIDAE) IN THE ANAMBRA FLOOD RIVER SYSTEM, NIGERIA - ODO, Gregory Ejikeme, NWAMBA, Helen Ogochukwu and EYO, Joseph Effiong	994 – 1002
7. HISTOLOGICAL STUDIES OF THE VOMERONASAL ORGAN OF AFRICAN GIANT RAT (<i>Cricetomys gambianus</i>, WATERHOUSE) - IGBOKWE, Casmir Onwuaso and NWAOGU, Innocent Chima	1003 – 1008
8. EFFECT OF INTRARUMINAL INFUSION OF SATURATED AND UNSATURATED FATTY ACIDS ON ORGANIC MATTER DEGRADABILITY, TOTAL VOLATILE FATTY ACID AND METHANE PRODUCTIONS IN WEST AFRICAN DWARF SHEEP - AKA, Lawrence Okonkwo and KAMALU, Theodore Nkire	1009 – 1018
9. PHYSIOLOGIC EVIDENCES OF GOOD TOLERANCE OF CONCURRENT RUMEN FISTULATION AND DUODENAL CANNULATION IN WEST AFRICAN DWARF SHEEP - AKA, Lawrence Okonkwo, OBIDIKE, Reginald Ikechukwu, EZE, Chinedu Athenasius and IGBOKWE, Casmire Onwuaso	1019 – 1027
10. THE GENERATION AND PROPERTIES OF SOLID MONODISPERSE AEROSOLS OF STEARIC ACID AND CARNAUBA WAX - ONYECHI, Jacob Okwuchukwu, MARTIN, Gary and MARRIOTT, Chris	1028 – 1034
11. THE USE OF RECTAL TEMPERATURE FLUCTUATIONS IN THE STUDY OF CIRCADIAN RHYTHM IN THREE ADULT VERTEBRATE SPECIES IN AWKA, NIGERIA - EWUJIM, Sylvanus Chima, ADINNU, Obinna Valentine and OZUMBA, Abiodun Nworah	1035 – 1039