

CURRICULUM VITAE

A. PERSONAL DATA:

NAME: DR. MAS'UD ABDULLAHI
DATE OF BIRTH: 12TH AUGUST, 1973
PLACE OF BIRTH: TOFA
LOCAL GOVERNMENT: TOFA
STATE OF ORIGIN: KANO STATE
NATIONALITY: NIGERIAN
TRIBE: HAUSA
SEX: MALE
MARITAL STATUS: MARRIED
NUMBER OF CHILDREN: FOUR
ADDRESS: DEPARTMENT OF MICROBIOLOGY AND
BIOTECHNOLOGY, FEDERAL UNIVERSITY, DUTSE,
JIGAWA STATE. NIGERIA.
GSM. NO.: 08063601161, 08036932499
EMAIL: masudab24@yahoo.com
YEARS OF EXPERIENCE: 18 YEARS (2001 TO DATE)

B. EDUCATIONAL BACKGROUND:

i. INSTITUTIONS ATTENDED WITH DATES:

1. TOFA K/GABAS PRIMARY SCHOOL 1980-1986
2. GOVT. JUNIOR SECONDARY SCHOOL, TOFA 1986-1989
3. GOVT. SECONDARY SCHOOL, D/TOFA 1990-1992
4. BAYERO UNIVERSITY, KANO, KANO STATE 1994-1999
5. GLORY COMPUTER INSTITUTE, IKIRUN, OSUN STATE 2000
6. F.C.M.L.T./ NVRI, VOM, PLATEAU STATE 2002-2004
7. FEDERAL COLLEGE OF EDUCATION, KANO 2006

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| 8. AHMADU BELLO UNIVERSITY, ZARIA, KADUNA STATE | 2006-2008 |
| 9. SCH. OF MED. LAB. SCIEN. ABUTH, ZARIA, KADUNA STATE | 2008- 2009 |
| 10. AHMADU BELLO UNIVERSITY, ZARIA, KADUNA STATE | 2009-2015 |

ii. EDUCATIONAL QUALIFICATIONS WITH DATES:

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| 1. PRIMARY SCHOOL CERTIFICATE | 1986 |
| 2. J.S.S. TESTIMONIAL | 1989 |
| 3. S.S.C.E. CERTIFICATE | 1992 |
| 4. B.sc. MICROBIOLOGY (LOWER SECOND CLASS) | 1999 |
| 5. DIPLOMA IN ELECTRONIC AND DATA PROCESSING | 2000 |
| 6. ASSOCIATE IN MED. LAB. SCIEN. (MED. MICROBIOLOGY) | 2004 |
| 7. POSTGRADUATE DIPLOMA IN EDUCATION (LOWER CREDIT) | 2006 |
| 8. M.sc. MICROBIOLOGY (MED. MICROBIOLOGY) | 2008 |
| 9. FELLOWSHIP IN MED. LAB. SCIEN.(HAEMATOLOGY AND BGS) | 2009 |
| 10. Ph.D MICROBIOLOGY (MEDICAL MICROBIOLOGY) | 2015 |

C. WORKING EXPERIENCES:

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| 1. S.I.W.E.S MURTALA MOHD SPECIALIST HOSPITAL, KANO | 1998 |
| 2. LABORATORY PRACTICAL EXPERIENCE AT AMINU KANO
TEACHING HOSPITAL, KANO | 1999 |
| 3. N.Y.S.C. IGBAYE COMMUNITY HIGH SCHOOL, IGBAYE, ODO-OTIN L.G.A.
OSUN STATE | 1999-2000 |
| 4. PARTICIPATED IN NIDS AND SNIDS AS A RECORDER, SUPERVISOR, HIGH
SKILLED SUPERVISOR AND CO TRAINER FOR SEVERAL YEARS | |
| 5. PARTICIPATED AS MEDICAL LABORATORY SCIENTIST IN LGAs TRAINING
ON MALARIAL TREATMENT, PREVENTION AND LABORATORY DIAGNOSIS
OF MALARIA USING MICROSCOPY AND RDTs | 2011 TO 2015. |
| 6. PARTICIPATED IN ACTIVITIES OF MEDICAL LABORATORY SCIENCE
COUNCIL OF NIGERIA THAT INCLUDES; ACCREDITATION EXERCISES,
EXTERNAL EXAMINER, MARKING OF MEDICAL LABORATORY SCIENCE
COUNCIL'S NATIONAL QUALIFYING EXAMINATION, CONDUCT
EXAMINATION FOR FOREIGN GRADUATES AMONG OTHERS. | |
| 7. PARTICIPATED AS MEMBER OF MEDICAL LABORATORY TECHNICIAN AND
ASSISTANT CURRICULUM REVIEW ASSIGNED BY MEDICAL LABORATORY
SCIENCE COUNCIL OF NIGERIA ABUJA, | 2013. |
| 8. PROJECT SUPERVISOR: NATIONAL OPEN UNIVERSITY OF NIGERIA, KANO
STUDY CENTRE. KANO STATE. | 2015-DATE |
| 9. ASSISTANT SECRETARY GENERAL, COMMITTEE OF CO-
ORDINATORS/HEADS OF DEPARTMENTS OF MEDICAL LABORATORY | |

- ASSISTANTS AND TECHNICIANS IN SCHOOL/COLLEGES OF HEALTH TECHNOLOGY OF NIGERIA 2017-DATE
10. HEAD OF MEDICAL LABORATORY SCIENCE'S DEPARTMENT, SCHOOL OF HEALTH TECHNOLOGY, AND LECTURER 2015- 2018
11. VICE PRINCIPAL ACADEMIC, SCHOOL OF HEALTH TECHNOLOGY, BEBEJI, KANO STATE 2018- 2019
12. CURRENTLY WORKING IN THE DEPARTMENT OF MICROBIOLOGY AND BIOTECHNOLOGY, FEDERAL UNIVERSITY, DUTSE, JIGAWA STATE. NIGERIA. 2019

D. POST HELD AND DURATION:

1. DEPUTY HOD MEDICAL LABORATORY SCIENCE, SHT KANO 2005-2006
2. HOD MEDICAL LABORATORY SCIENCE, SHT KANO 2006-2018
3. CHAIRMAN HOD FORUM, SHT KANO 2009-2012
4. SECRETARY MANAGEMENT COMMITTEE, SHT KANO 2011-2014
5. CHAIRMAN HOD FORUM, SHT KANO 2015-2018
6. Ag. PRINCIPAL, SHT KANO 2015
7. ASSIST. SEC. CT'EE OF HODS OF MLS DEPART. OF NIGERIA 2017- 2018
8. SCHOOL'S EXAM/ACAD. SECRETERY, SHT BEBEJI, KANO 2018- 2019
9. VICE PRINCIPAL ACADEMIC, SHT BEBEJI, KANO STATE 2018- 2019
10. CHAIRMAN COMMITTEE OF INFRASTRUCTURE FOR PURPOSE OF ACCREDATION OF BIOTECHONOLGY PROGRAM, FUD DUTSE 2019

E. PROJECT AND THESIS:

1. PREVALENCE, PATHOLOGY AND TREATMENT OF HUMAN RICKETTSIAL PARASITES- REVIEW 1999
2. INCIDENCE OF BACTERIAL URINARY TRACT INFECTIONS (UIT) IN RELATION TO AGE, SEX AND SPECIES DIVERSITY AMONG PATIENTS ATTENDING THE AMINU KANO TECHING HOSPITAL, KANO 1999
3. BACTERIAL PATHOGENS ASSOCIATED WITH OTITIS MEDIA AMONG PATIENT ATTENDING THE MMSH AND HASIYA BAYERO PAEDIATRIC HOSPITALS, KANO 2004
4. A CROSS SECTIONAL STUDY OF TEACHERS' ATTITUDES TOWARDS THE USE OF MODERN INFORMATION TECHNOLOGY IN HEALTH INSTITUTIONS IN KANO STATE 2006
5. PREVALENCE AND BACTERIOLOGY OF SHIGELLA SPECIES AMONG CHILDREN IN KANO METROPOLIS. 2008
6. CO-INFECTION OF HIV AND HEPATITIS C VIRUS AMONG BLOOD DONORS IN ABUTH, ZARIA. 2009

7. CHARACTERIZATION AND DETECTION OF ANTIBIOTIC RESISTANCE GENES IN SALMONELLA SEROVARS ISOLATED FROM BLOOD SAMPLES OF PATIENTS IN KANO METROPOLIS, NIGERIA. 2015

F. SEMINERS, CONFERENCES AND WORKSHOPS ATTENDED:

1. 41ST ANNUAL SCIENTIFIC CONFERENCE AND WORKSHOP BY MEDICAL LABORATORY SCIENCE COUNCIL OF NIGERIA AT TROYAL TROPICANA HOTEL KANO, 22ND -27TH AUGUST, 2005.
2. **THEME:** LABORATORY MANAGEMENT OF EMERGING AND RE-EMERGING INFECTIOUS DISEASES.
3. 7TH ANNUAL SCIENTIFIC WEEK/WORKSHOP BY ASSOCIATION OF MEDICAL LABORATORY SCIENTIST OF NIGERIA AT KANO STATE LIBRARY, KANO, 10TH-15TH JULY, 2008.
THEME: A TEAM WORKS IN DIVERSITY: THE BUILDING OF HEALTH PROFESSIONALS.
4. EU-SRIK PROJECT WORKSHOP ON RI FOR TUTORS BY EU AT SAMIR PALACE KANO, APRIL, 2009.
5. 8TH ANNUAL SCIENTIFIC WEEK/WORKSHOP OF ASSOCIATION OF MEDICAL LABORATORY SCIENTIST OF NIGERIA. MUMBAIYA CONFERENCE HALL KANO, 13TH-18TH JULY, 2009.
THEME: BIOTECHNOLOGY: A BACKBONE FOR HUMAN DEVELOPMENT.
6. NOMINATION OF MEDICAL LABORATORY SCIENTIST FOR ZONAL TRAINING OF TRAINERS (T.O.T.) ON LABORATORY DIAGNOSIS OF MALARIA USING MICROSCOPY AND RDTs IN NORTHERN ZONE OF NIGERIA, NATIONAL MALARIA CONTROL PROGRAMME AT S.M.L.S. ZARIA ON 13TH TO 18TH DECEMBER, 2009.
7. NOMINATION OF MEDICAL LABORATORY SCIENTIST STATE TRAINING OF TRAINERS (T.O.T.) ON MALARIAL TREATMENT, PREVENTION AND LABORATORY DIAGNOSIS OF MALARIA USING MICROSCOPY AND RDTs AT KADUNA, 2011.
8. NOMINATION OF MEDICAL LABORATORY SCIENTIST STATE TRAINING OF TRAINERS (T.O.T.) ON MALARIAL TREATMENT, PREVENTION AND LABORATORY DIAGNOSIS OF MALARIA USING MICROSCOPY AT LAGOS, 2012.
9. PARTICIPATED IN WORKSHOP TITLED MLSCN BENCHMARK ON TRAINING INSTITUTIONS ACCREDITATION, PROGRAMME ASSESSMENT AND PROFESSIONAL EXAMINATIONS FROM 11TH – 16TH

MARCH, 2013 AT ABUJA, NIGERIA ORGANIZED BY MEDICAL LABORATORY SCIENCE COUNCIL OF NIGERIA.

10. NOMINATION OF LECTURERS TO SCM COURSE AND CURRICULUM REVIEW WORKSHOP, 2014.
11. MEDICAL LABORATORY SCIENCE EDUCATION SUMMIT 2017, INTERNATIONAL CONFERENCE CENTRE, ABUJA 7TH MARCH, 2017. ORGANIZED BY MEDICAL LABORATORY SCIENCE COUNCIL OF NIGERIA.
12. 1ST CONTINUOUS PROFESSIONAL DEVELOPMENT (CPD) AND WORKSHOP OF ASSOCIATION OF MEDICAL LABORATORY SCIENTIST OF NIGERIA KANO STATE CIVIL SERVICE CHAPTER. NATIONAL ORTHOPAEDIC DALA CONFERENCE HALL KANO, KANO STATE. 10TH-14TH DECEMBER, 2018.

THEME: MEDICAL LABORATORY SCIENCE PROFESSION BEYOND THE BENCH.

G. PUBLICATIONS AND JOURNALS:

1. MAS'UD A. (2009): PREVALENCE OF SHIGELLOSIS IN A STOOL SAMPLES OF CHILDREN ATTENDING SOME HOSPITALS IN KANO METROPOLIS, KANO STATE –NIGERIA (8TH ANNUAL SCIENTIFIC WEEK/WORKSHOP OF ASSOCIATION OF MEDICAL LABORATORY SCIENTIST OF NIGERIA MUMBAIYA CONFERENCE HALL KANO STATE)
2. ABDULLAHI M. AND OLONITOLA, S.O. (2010): PREVALENCE AND ANTIMICROBIAL SUSCEPTIBILITY PATTERN OF ESCHERICHIA COLI SEROTYPES ISOLATED FROM STOOL SAMPLES OF CHILDREN ATTENDING SOME HOSPITALS IN KANO METROPOLIS, KANO STATE. JOURNAL FOR BIOLOGICAL AND ENVIRONMENTAL SCIENCES, JOURNAL FOR THE TROPICS, VOL 7 NUMBER 1 OF 2010.
3. ABDULLAHI M. AND INABO, H.I. (2010): PREVALENCE AND BACTERIOLOGY OF SHIGELLA SPECIES- REVIEW JOURNAL FOR BIOLOGICAL AND ENVIRONMENTAL SCIENCES, JOURNAL FOR THE TROPICS, VOL 7 NUMBER 1 OF 2010.

4. ABDULLAHI M. AND IBRAHIM AMINU (2010): INCIDENCE AND SEROLOGICAL CHARACTERIZATION OF SHIGELLA SPECIES FROM STOOL SAMPLES OF CHILDREN ATTENDING SOME HOSPITALS IN KANO METROPOLIS, KANO STATE. JOURNAL FOR BIOLOGICAL AND ENVIRONMENTAL SCIENCES, JOURNAL FOR THE TROPICS, VOL 7 NUMBER 1 OF 2010.
5. ABDULLAHI M. AND ABDULLAHI, M.H. (2010): ANTIMICROBIAL SUSCEPTIBILITY PATTERNS OF SHIGELLA SPECIES ISOLATED FROM STOOL SAMPLES OF CHILDREN ATTENDING SOME HOSPITALS IN KANO METROPOLIS, KANO STATE. JOURNAL FOR BIOLOGICAL AND ENVIRONMENTAL SCIENCES, JOURNAL FOR THE TROPICS, VOL 7 NUMBER 1 OF 2010.
6. ABDULLAHI, M. (2010): INCIDENCE AND ANTIMICROBIAL SUSCEPTIBILITY PATTERN OF SALMONELLA SPECIES IN CHILDREN ATTENDING SOME HOSPITALS IN KANO METROPOLIS, KANO STATE. BAYERO JOURNAL OF PURE AND APPLIED SCIENCES. VOL.3 NUMBER 1 OF JUNE 2010.
7. ABDULLAHI, M., OLONITOLA S.O., INABO, I.H. (2010): ISOLATION OF BACTERIA ASSOCIATED WITH DIARRHOEA AMONG CHILDREN ATTENDING SOME HOSPITALS IN KANO METROPOLIS, KANO STATE, NIGERIA. BAYERO JOURNAL OF PURE AND APPLIED SCIENCES. VOL.3 NUMBER 1 OF JUNE 2010.
8. ABDULLAHI, M AND ABDULLAHI, M. H (2012): CO-INFECTION OF HUMAN IMMUNODEFICIENCY VIRUS (HIV) AND HEPATITIS C: A REVIEW. JOURNAL FOR BIOLOGICAL AND ENVIRONMENTAL SCIENCES, JOURNAL FOR THE TROPICS, VOL.9 NUMBER 4 OF DECEMBER, 2012.
9. ABDULLAHI, M., OLONITOLA S.O., UMOH V.J. INABO I.H. (2014): DETERMINATION OF ANTIBODY TITRES AND ISOLATION OF SALMONELLA SPECIES IN SUSPECTED ENTERIC FEVER PATIENTS ATTENDING SOME HOSPITALS IN KANO METROPOLIS, KANO STATE, NORTH WESTERN NIGERIA. JOURNAL FOR BIOLOGICAL AND ENVIRONMENTAL SCIENCES, JOURNAL FOR THE TROPICS, VOL.11 NUMBER 2 OF JUNE, 2014.
10. ABDULLAHI, M., OLONITOLA S.O., UMOH V.J. INABO I.H. (2014): SALMONELLOSIS AND SOCIO-DEMOGRAPHY OF HOSPITALIZED SUBJECTS IN KANO METROPOLIS, KANO STATE, NORTH-WESTERN NIGERIA. JOURNAL FOR BIOLOGICAL AND ENVIRONMENTAL SCIENCES, JOURNAL FOR THE TROPICS, VOL.11 NUMBER 2 OF JUNE, 2014.

11. ABDULLAHI, M., OLONITOLA S.O., UMOH V.J. INABO I.H. (2015): ANTIBACTERIAL RESISTANCE PROFILE AND PCR DETECTION OF ANTIBIOTIC RESISTANCE GENES IN SALMONELLA SEROVARS ISOLATED FROM BLOOD SAMPLES OF HOSPITALIZED SUBJECTS IN KANO, NORTH-WEST, NIGERIA. BRITISH MICROBIOLOGY RESEARCH JOURNAL 5(3): 245-256, 2015, ARTICLE NO.BMRJ.2015.026.
12. A. MAS' UD, M. TIJJANI: PREVALENT AND MULTIPLE ANTIBIOTIC RESISTANCE PATTERNS OF SALMONELLA SEROVARS ISOLATED FROM BLOOD SAMPLES OF HOSPITALIZED PATIENTS IN KANO, NORTH-WEST, NIGERIA. INTERNATIONAL JOURNAL FOR SCIENTIFIC RESEARCH 10(2): 129-1392, 2015, ARTICLE NO. IOSR. 2015.027.
13. ABDULLAHI, MAS'UD: PREVALENT AND BACTERIOLOGY OF SALMONELLA SEROVARS-REVIEW. ASIAN AMERICAN MICROBIOLOGY RESEARCH JOURNAL 2015; 2(1) Pp 1-12.
14. ABDULLAHI, MAS'UD: SCHISTOSOMA HAEMATOBIIUM ASSOCIATED WITH URINARY TRACT INFECTION AMONG THE CHILDREN IN KANO METROPOLIS, KANO STATE, NORTH-WESTERN NIGERIA. UNIVERSAL OPEN INFECTIOUS DISEASES JOURNAL. VOL.1, NUMBER 1 OF NOVEMBER, 2015. Pp. 1-8
15. ABDULLAHI, MAS'UD: PREVALENT AND MULTIPLE DRUG RESISTANCE INDEXES OF TYPHOIDAL AND NON-TYPHOIDAL SALMONELLA ISOLATED FROM STOOL SAMPLES OF HOSPITALIZED SUBJECTS IN KANO, NORTH-WEST, NIGERIA. JOURNAL OF MULTIDISCIPLINARY ENGINEERING SCIENCE AND TECHNOLOGY. VOL.2, ISSUE 12 OF DECEMBER, 2015.
16. ABDULLAHI, MAS'UD: PREVALENT AND ANTIBIOTIC RESISTANCE SHIGELLA SPECIES ISOLATED FROM BLOOD SAMPLES OF HOSPITALIZED PATIENTS IN KANO, NORTH-WEST, NIGERIA. JOURNAL OF MULTIDISCIPLINARY ENGINEERING SCIENCE AND TECHNOLOGY. VOL.4, ISSUE 2 OF FEBRUARY, 2017.
17. ABDULLAHI, MAS'UD: SHIGELLOSIS AND SOCIODEMOGRAPHY OF HOSPITALIZED PATIENTS IN KANO, NORTH-WEST, NIGERIA. INTERNATIONAL JOURNAL FOR PHARMACEUTICAL SCIENCE INVENTION. VOL.6, ISSUE 3 OF MARCH, 2017, Pp 31-37.

18. DURU BONIFACE NNAMDI ET AL., 2017: ASSESSMENT OF URIC ACID LEVEL OF HIV PATIENTS ON PROTEASE INHIBITORS ATTENDING FAITH ALIVE FOUNDATION, JOS, IOSR JOURNAL OF ENVIRONMENTAL SCIENCE, TOXICOLOGY AND FOOD TECHNOLOGY (IOSR) .VOLUME 11, ISSUE 6 NUMVER I1 (JUNE, 2017), PP 37-42.
19. ABDULLAHI, MAS'UD (2017). TEXTBOOK: MLT NATIONAL FINAL QUALIFYING EXAMINATIONS MOST CURRENT QUESTIONS AND THEIR ANSWERS. ADNAN MAHMUD TOFA BOOKSHOPS KANO STATE. FIRST EDITION.
20. ABDULLAHI, MAS'UD (REVIEWER): MULTIDRUG RESISTANCE PATTERN OF SALMONELLA TYPHIMURIUM ISOLATED FROM RECTAL SWABS OF STRAY DOGS AT CHITTAGONG METROPOLITAN AREA (CMA), BANGLADESH (MANUSCRIPT NO. MS_MRJI_43939): MICROBIOLOGY RESEARCH JOURNAL INTERNATIONAL (AUGUST, 2018).
21. ABDULLAHI, MAS'UD (REVIEWER): PLASMID MEDIATED QUINOLONE RESISTANCE GENES QNRA, QNRB, QNRC, QNRD, QNRS AND AAC (6')-*IB* IN PSEUDOMONAS AERUGINOSA AND ACINETOBACTER BAUMANNII (MANUSCRIPT NO. MS_MRJI_44295): JOURNAL OF ADVANCES IN MICROBIOLOGY (SEPTEMBER, 2018)
22. ABDULLAHI MAS'UD, S. D. SALWA (2018). ANTIBIOGRAM OF KLEBSIELLA PNEUMONIAE AMONG PULMONARY TUBERCULOSIS SUSPECTS ATTENDING INFECTIOUS DISEASES HOSPITAL, KANO; MICROBIOLOGY RESEARCH JOURNAL INTERNATIONAL SCIENCEDOMAIN INTERNATIONAL; VOLUME 25(2). (OCTOBER, 2018), Pp 1-9.
23. ABDULLAHI MAS'UD, S. MUSTAPHA, S. D. SALWA (2018). KLEBSIELLA PNEUMONIAE ISOLATES AMONG HIV POSITIVE AND NEGATIVE PULMONARY TUBERCULOSIS SUSPECTED PATIENTS ATTENDING INFECTIOUS DISEASES HOSPITAL, KANO, INTERNATIONAL JOURNAL OF MEDICINE AND PHARMACY; **MANUSCRIPT ID: JMP-1139** (UNDER REVIEW).
24. ABDULLAHI, MAS'UD (REVIEWER): MULTIDRUG RESISTANCE AND EXTENDED SPECTRUM BETA- LACTAMASE PRODUCING *ESCHERICHIA COLI* IN HOSTEL RESTROOMS (MANUSCRIPT NO. MS_AJOB_46352): ASIAN JOURNAL OF BIOLOGY (DECEMBER, 2018)

25. ABDULLAHI, MAS'UD (REVIEWER): STUDIES ON BIOCOLORANTS PRODUCTION BY PIGMENT-PRODUCING BACTERIA ISOLATED FROM SOIL (MANUSCRIPT NO. MS_AJB2T_46552): ASIAN JOURNAL OF BIOTECHNOLOGY AND BIORESOURCE TECHNOLOGY (DECEMBER, 2018)
26. ABDULLAHI, MAS'UD (REVIEWER): DETECTION OF MULTI-DRUG RESISTANT MYCOBACTERIUM TUBERCULOSIS AMONG SUSPECTED PATIENTS IN NORTHEASTERN NIGERIA (MANUSCRIPT NO. MS_IJPR_45945): INTERNATIONAL JOURNAL OF PATHOGEN RESEARCH (DECEMBER, 2018).
27. ABDULLAHI, MAS'UD (REVIEWER): ISOLATION OF MULTIDRUG RESISTANT BACTERIAL PATHOGENS FROM HUMAN HAIR (MANUSCRIPT NO. MS_SAJRM_46582): SOUTH ASIAN JOURNAL OF RESEARCH IN MICROBIOLOGY (JANUARY, 2019).
28. ABDULLAHI, MAS'UD (REVIEWER): PREVALENCE AND ANTIBIOTIC SUSCEPTIBILITY PATTERN OF E. COLI AND SALMONELLA Spp ISOLATED FROM DIARRHOEIC CHILDREN IN SELECTED HEALTH CENTRES IN SOKOTO, NIGERIA (MANUSCRIPT NO. Ms_AJRID_47541): ASIAN JOURNAL OF RESEARCH IN INFECTIOUS DISEASES (FEBRUARY, 2019).
29. ABDULLAHI, MAS'UD (REVIEWER): POLYMYXINS NEBULIZATION OVER INTRAVENOUS INJECTION: PHARMACOKINETICS AND PHARMACODYNAMICS-BASED THERAPEUTIC EVALUATION (MANUSCRIPT NO. MS_JPRI_47507): JOURNAL OF PHARMACEUTICAL RESEARCH INTERNATIONAL (FEBRUARY, 2019).
30. ABDULLAHI, MAS'UD (REVIEWER): PLASMID ANALYSIS AND CURING OF MULTIDRUG-RESISTANT *HELICOBACTER PYLORI* ISOLATED FROM ULCER PATIENTS IN ONDO STATE, NIGERIA. (MANUSCRIPT NO. MS_JAMB_47446): JOURNAL OF ADVANCES IN MICROBIOLOGY (MARCH, 2019).
31. ABDULLAHI, MAS'UD (REVIEWER): PLASMID PROFILE AND ANTIBIOTIC RESISTANCE PATTERN OF BACTERIA FROM ABATTOIRS IN PORT HARCOURT CITY, NIGERIA (MANUSCRIPT NO. MS_IJPR_47103): INTERNATIONAL JOURNAL OF PATHOGEN RESEARCH (MARCH, 2019).
32. ABDULLAHI, MAS'UD (REVIEWER): IN VITRO STUDY OF ANTI-SALMONELLA ACTIVITIES OF BOERHAAVIA DIFFUSA LEAF EXTRACT (MANUSCRIPT NO. Ms_IJPR_49728): INTERNATIONAL JOURNAL OF PATHOGEN RESEARCH (JUNE, 2019).

33. ABDULLAHI, MAS'UD (REVIEWER): ISOLATION, IDENTIFICATION AND ANTIBIOGRAM OF SALMONELLA FROM CLOACAL SWABS OF FREE RANGE POULTRY IN NSUKKA, NIGERIA. (MANUSCRIPT NO. MS_JAMB_49796): JOURNAL OF ADVANCES IN MICROBIOLOGY (JUNE, 2019).
34. ABDULLAHI, MAS'UD (REVIEWER): BACTERIAL RESISTANCE TO COMMONLY PRESCRIBED ANTIBIOTICS IN A TERTIARY CARE HOSPITAL: A RETROSPECTIVE REVIEW OF EVIDENCE (MANUSCRIPT NO. MS_JAMB_50693): JOURNAL OF ADVANCES IN MICROBIOLOGY (AUGUST, 2019).
35. ABDULLAHI, MAS'UD (REVIEWER): ANTIBIOTIC RESISTANCE PROFILE OF ESCHERICHIA COLI FROM URINE OF PATIENTS WITH SUSPECTED URINARY TRACT INFECTIONS IN FEDERAL MEDICAL CENTRE, KEFFI, NIGERIA (MANUSCRIPT NO. MS_JAMB_50798): JOURNAL OF ADVANCES IN MICROBIOLOGY (AUGUST, 2019)

H. AWARD RECEIVED:

1. BEST ASSISTANT SECRETARY GENERAL EVERHARD BEFORE IN CORPERS WELFARE ASSOCIATION (CWA) ODO-OTIN LGA, USUN STATE
2000
2. FELLOWSHIP MEMBER OF MEDICAL LABORATORY SCIENCE COUNCIL OF NIGERIA AT LAGOS.
2009
3. AWARD AS FELLOW: STRATEGIC INSTITUTE FOR NATURAL RESOURCES AND HUMAN DEVELOPMENT. 2011
4. CERTIFICATE OF HONOUR AWARDED BY THE TOFA TOWN YOUTH DEVELOPMENT ORGANIZATION. 2012
5. CERTIFICATE OF HONOUR AWARDED BY THE TOFA TOWN YOUTH DEVELOPMENT ORGANIZATION. 2014
6. CERTIFICATE OF HONOUR AWARDED BY THE TOFA TOWN YOUTH DEVELOPMENT ORGANIZATION. 2016

I. REFEREES

1. PROF. M.D. MUKHTAR (HOD), DEPARTMENT OF PHARMACEUTICAL MICROBIOLOGY, BAYERO UNIVERSITY, KANO, KANO STATE.
2. DR. NURA MUHAMMAD SANI (ASSOCIATE PROFESSOR), DEPARTMENT OF MICROBIOLOGY, FEDERAL UNIVERSITY OF DUTSE, JIGAWA STATE.

3. MUKHTARI ISMAIL GWARZO (PRINCIPAL), SCHOOL OF HEALTH TECHNOLOGY, BEBEJI, KANO STATE.