

Publications:

a. Articles that have appeared in Learned Journals

1. Viazov, S. O; Nasidi, A; **Adeiga, A**; Ibrahim, M; Volkosh, L. P. (1982) Rapid Method of obtaining highly active antiserum to hepatitis surface antigen *Vopr Virusol Sept – Oct; 27(5): 109-110*
2. **Adeiga, A.** and Ade-serrano, M. A. (1983) Cryoglobulins in schistosoma Haematobium Infection. *Acta Tropica (40): 139 – 146*
3. **Adeiga, A.** and Ahmed, O; (1983) Prevalence of Toxoplasma antibodies in Pregnant Women in Lagos State. *West African J. of Medicine 2(3) 92-96*
4. Harry, T; **Adeiga, A.** (1983) Humoral antibody profile after Immunization of dogs with antirabies vaccine produced and used in Nigeria: Evaluation by protein A peroxidase method. *Bulletin of Animal Health and Production in Africa. Vol. 30(2) 127-131*
5. Harry, T; **Adeiga, A**; Anyiwo, O. E and Nasidi, A. (1984) Antirabies treatment of dog-bite victims in Lagos Nigeria. Trial of Suckling Mouse Brain and Foetal Bovine Kidney cell Rabies Vaccines. *VACCINE 2: 257-260.*
6. Harry, T.; **Adeiga, A** and Nasidi, A. (1985) Rabies in Nigeria. *LANCET 2 (601)*
7. Harry, T; Nasidi, A; Fritzell, B.; Akinlade, H. O.; Nerelli, B.; Sureau, P. and **Adeiga, A.** (1989): Trail of Economical regimens of Suckling mouse brain vaccine for post exposure Prophylaxis in Lagos Nigeria. *Vaccine 7: 329-332.*
8. **Adeiga, A.**; Salimonu, L. S; Kayshop, R. (1990): Antibody Formation to Low-dose Antigen and Plasmodium yoelli clearance by offspring of Protein-depleted Male and Female Mice. *Nutrition: An International Journal of applied and basic nutrition science Vol.6(5) 377-381.*
9. **Adeiga, A.**; Akinosho, R. O. and Onyewuche (1994): Evaluation of immune response in Infants with different nutritional status: Vaccinated against Tuberculosis, Measles and Poliomyelitis. *J. Trop. Pediatrics 40: 345-350.*
10. **Adeiga, A.** (1994): Evaluation of Maternally derived Measles Immunity in Newborns. *First Bank of Nigeria PLC. Bi-Annual Review Vol. 2 (6): 43-51.*
11. **Adeiga, A.** and Audu, R. A. (1996): Detection of Rabies virus in the saliva of apparently healthy dogs. *Biomedical letters 54: 207-212.*

12. **Adeiga, A.** and Akinosho, R. O. (1999): Estimation of Measles Sero-Conversion in children vaccinated against measles in Edo State of Nigeria. *Nigerian Quarterly Journal of Hospital Med. Vol 9(2):169-171.*
13. **Adeiga, A.** and Akinosho, R. O. (2000) Nutritional effect on Tonsil growth and response to BCG Vaccination in infants vaccinated under EPI programme. *Nigerian Quarterly J. Hospital Medicine Vol 10(1):1-3.*
14. **Adeiga, A.**; Akinosho, R. O.; Audu, R. A. and Onyewuche, J. (2000). Status of Tetanus antibodies in new-borns of Immunised mothers. *Nigerian Journal of Medicine and Medical Sciences Vol 2(2): 125-128.*
15. Iwalokum, B. A.; Adewole, T. A.; **Adeiga, A.**; Odunukwe, N. T. and Akinrimisi, E. O. (2001): Comparative analysis of DNA fragment length polymorphs at a beta-globulin gene locus of human, rhesus monkey and guinea pig by PCR. *Nigerian Journal of Biochemistry and Molecular Biology Vol. 16(1): 1-6.*
16. **Adeiga, A.** (2002): Molecular study of Nucleoprotein Gene of Rabies Virus isolates from Lagos Nigeria. *African Journal of Clinical and Experimental Microbiology Vol. 3(2): 48-54.*
17. **Adeiga, A.**; Akinosho, R. O.; Audu, R. A. and Onyewuche (2004): Placental Transfer of Measles antibodies in Nigerian Mothers. *British Journal of Biomedical Sciences 61(1) 1-3.*
18. **Adeiga, A.**; Omilabu, S. A.; Audu, R. A.; Sanni, F.; Lakehinde, G. P.; Balogun, O. and Olagbaju, O. (2005): Infant Immunization coverage in difficult to reach area of Lagos Metropolis. *African Journal of Clinical and Experimental Microbiology 6(3)227-231.*
19. **Adeiga, A.**; Omilabu, S. A.; Audu, R. A.; Sanni, F.; Lakehinde, G. P.; Balogun, O.; Olagbaju, O.; (2005): Tetanus Toxoid Immunization coverage among mothers of children less than one year of age in difficult to reach area of Lagos metropolis. *African Journal of Clinical and Experimental Microbiology 6(3) 233-237.*
20. **Adeiga, A.** and Harry, T. (2005): Cold-chain Facility Status and the Potency of Animal rabies vaccine used in Nigeria. *Nigerian Journal of Health and Biomedical sciences 4(2)112-116.*

21 Paul J.Feldblum, **Adesina Adeiga**, Rasheed Bakare, Silver Wevill, Anja Lendvay, Fatimah Obadaki, M. Onikepo Olayemi, Lily Wang, Kavita Nanda, Wes Rountree.(2008). SAVVY Vaginal Gel (C31G) for Prevention of HIV Infection: *A Randomized Controlled Trial in Nigeria.PLoS ONE 3(1)* <https://doi.org/10.1371/journal.pone.0001474>

22 Smith. S.I; **Adeiga. A.A** and Agomo .C.O. (2008) Knowledge, Perception and Acceptability of microbicides among non-health care workers in Lagos Nigeria. *Journal of Public Health (Germany) 16:191-194.*

23 Enwuru.C.A; Ogunledun.N; Idika.N; Enwuru.N.V; Ogbonna.F; Aniedobe.M.

Adeiga.A.A (2008)Fluconade resistant opportunistic oro-pharyngeal candida and non-candida yeast-like isolates from HIV infected patients attending ARV clinics in Lagos, Nigeria. *African Health Sciences 8(3):142-148.*

24 **Adeiga. A.** (2009) T-cell potentiation: A factor in immunodetection of tuberculosis among the immunocompromised. *Journal of Clinical Immunology 131* doi:101016/j.clim.2009.03.400 **Article** · December 2009 with 2 Reads

25 Okpuzor,J; Amund.O; **Adeiga.A;** Idika.N; Ahmed.O (2010) Physico-Chemical properties of municipal refuse in Lagos Metropolis and cellulolytic activities of resident

microorganisms associated with organic matter degradation. *Inter. J. Bio. Chem.Sci.Vol4(1)71-73*

26 Paul.F.Feldblum; Chen-chin.Lie; Mark.A.Weaver; Lui van Danme; Vera Halpern; **Adesina Adeiga** ;Rashidi Bakare; Jill Schwartz, Marissa Becker and Suniti Solomon (2010). Baseline factors associated with HIV and STI in four microbicide trials. *Sexually Transmitted Diseases 37(10) 594-601.*

27 Niemogha.Mary.T; Smith Stella.I; Goodluck Helen.A; Gbajabi-amila Titi; Fesobi.Toun; Umurhuru Amos; Oduyebo Oyinlola.O; **Adeiga Adesina.A;** Solayide. A. Adesida; Adagbada Ajoke.O; Bamidele Tajudeen and Musa Adesola.Z (2010) Chlamydia and Vaginitis in Sexually Active Females: Classical Identification Methods for Effective Control. *Sierra Leone Journal of Biomedical Research vol.2 (2):142-145.*

28 Idika N, **Adeiga AA**, Afocha EE, Akintunde GB, Enwuru C, OgbonaC, Awoderu O, Attat P. (2012): Pattern of enteric bacterial pathogens on the hands of children 5-10 years old in selected communities in Nigeria. *International Journal of Malaria and Tropical Diseases. Vol.6:254-259.*

29 Adeneye AK, Adeneye AA, Mafe MA, **Adeiga AA.**(2013) Pattern of Condom use and perceived risk of HIV infection among female sex workers in selected brothels in Ogun State. Nigeria. *International Journal of Public Health and Epidemiology (In Press)*

30 Adeneye AK, Mafe MA, Adeneye AA, **Adeiga AA** (2013) Factors associated with willingness to seek HIV counseling and testing among brothel –based female sex workers in urban communities of Ogun State Nigeria. *Nigerian Journal of Clinical and Biomedical Research* vol. 7(1) :15-28