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FELLOWSHIP/AWARDS/TRAINING:

AGOMO PU: PARTICIPATION IN WHO-FUNDED PROJECTS IN NIGERIA

- i. 1994 - 1995: Principal Investigator, Malaria Project (Grant No. HQ/94/171219) Entitled "Impact of Health Systems Reforms on the Control of Malaria in Umuahia Local Government Area of Abia State, Nigeria". Awarded by the TDR/WHO. Phase I Report Submitted in June, 1995.
- ii. Nov. 1995-Oct.1996: Principal Investigator, Malaria Project (Grant No. HQ95/401786) Awarded by the Malaria Unit/CTD/WHO and entitled "Evaluation of and on-going Malaria Control in Isuikwuato Local Government Area of Abia State Nigeria". Full report submitted in January 1997
- iii. 1997 to 1998: WHO/TDR Grant (No. ID 960392): Multicentre (Phase II) Study Involving Intervention and Evaluation of Impact of Health Systems Reform on the Control of Malaria in Nigeria: Delivery of Prepackaged Drugs Through PMVs and Community Health Committees.
- iv. June 1998 TO 2001: WHO/TDR Grant (NO.1D 960395): Multicentre (Phase III) Study Involving the Prepackaging of Antimalarial Drugs for rural Dwellers through Primary HealthCare Centres and Community Health Committees.
- v. Jan 1999 to 2001: WHO/TDR Grant (ID. 980272): Multicentre Project; Early Appropriate Treatment of Childhood Fevers in Nigeria (Phase I multicentre Studies). I was the Principal Investigator at Isuikwuato Site, Abia State.
- vi. Pharmaceutical Companies- Funded Projects**
 1. Agomo P.U. et al. (Principal Investigator) 2005. Efficacy and Safety of Artesunate + Mefloquine (Artequin®) in the Treatment of Uncomplicated Falciparum Malaria in Nigeria.

Funded by the Swiss MEPHA Ltd., Aesch, Basel, Switzerland in collaboration with Oculus PharmaCare, 387 Agege Motor Road, Mushin, Lagos.

- 2 Agomo P.U. et al. (Principal Investigator) 2006. Efficacy and Safety of Artesunate + Amodiaquine (Gsunate Kit) in the Treatment of Uncomplicated falciparum Malaria in Nigeria. Funded by GVS LABS, 2 Swamigea, Dombivil (E) 421 201, INDIA in collaboration with Greenlife Pharmaceuticals, 2 Bank Lane, off Town-Planning Way, Ilupeju , Lagos.

Vii. African Malaria Network Trust (AMANET) - Funded Project

- Viii. Agomo P.U. et al, (Principal Investigator). Capacity Strengthening of Health Research Ethics in NIMR. A 3-year (2007 - 2009) sub-grant awarded by AMANET from Bill and Melinda Gates Foundation Grant to AMANET. First year report (October 2007 - Sept. 2008 submitted)

Global Fund-FMOH Supported Project:

Agomo P. U. et al. (Principal Investigator) In South West Zone: Antimalaria Drug Therapeutic Efficacy Trials (DTET). Funding which included supply of equipment and work in sentinel sites is still in progress.

- ix. Global-Fund Round 4 phase 2; Society For Family Health Funded Project (No. GFM/NIMR/08/):**

Agomo P. U. et al, (Principal Investigator) Titled 'Training for Scale- up of Comprehensive Prevention and Treatment of Malaria, in Nigeria'. Report submitted to Society for Family Health, December 2008

- x. 2009 - : West African Health Organization (WAHO) Funded Project:**

Agomo P. U. (Principal Investigator): Multicentre, randomized Studies on the Therapeutic Efficacy Trial of Artemether Lumefantine and Artesunate Amodiaquine (Project still in progress), Lagos and Zaria.

AGOMO PU: PARTICIPATION IN TRAINING WORKSHOPS IN AFRICA, 2000 TO 2007

1. Early and Appropriate Treatment of childhood fevers in Nigerian Project (WHO). Training Workshop in Epiinfo, Textbase alpha and Textbase beta. Federal Vaccine Production Laboratory (FVPL), Yaba Lagos 2-6 October 2000.
2. Ethical issues: Participation by invitation (Harvard School of Public Health, USA). Workshop on Ethical Issues in Health Research, Abuja, Nigeria, December 3-7 2001.

3. AIDS Prevention Initiative in Nigeria (APIN). Workshop on the Ethical Issues in Health Research, Dec. 3-7, 2001. Abuja, Nigeria.
4. Capacity building workshop for operational Research in Malaria in the African Region. Sponsored by WHO-AFRO in collaboration with the Tropical Diseases Research Centre (TDRC), Ndola. Zambia, 5-16th August 2002
5. Malaria Research Leaders Workshop, USA River, Arusha, Tanzania, October 2002. Organized the African Malaria Network Trust (AMANET).
6. AMANET Workshop on Good Clinical Practice (GCP) for African Clinical Monitors. 24-29 Nov. 2002, Novotel Mount Meru Hotel, Arusha, Tanzania.
7. Krischi Global concept Nig. Ltd and Federal Ministry of Health Two-day Training Workshop on Tendering Procedures and due Process Application for Chief Executives of Federal Tertiary Health Institutions Abuja, Nigeria, 8th-9th September, 2003.
8. NABDA/UNESCO Bioinformatics Training Workshop, 23-26 September 2003, Abuja, Nigeria.
9. AMANET Workshop on Good Clinical Practice for African clinical Monitors. 20-25 October, 2003, Ouagadougou, Burkina Faso.
10. Workshop for setting up the statute of a Research on Health in the ECOWAS Zone. Splendid Hotel, Ouagadougou, Burkina Faso 27th -29th July 2005.
11. AMANET Workshop on Management for African Malaria Research Leaders. 11-15 September 2006, Dar es Salaam, Tanzania.
12. Fifth Biennial conference of African Malaria Network Trust Zanzibar Beach Resort, Zanzibar, Tanzania 26-28 February 2007.
13. National Bioethics Training Workshop, organized by U.I/UCH. IRC and Funded by Falks Medical Cancer Research Trust, USA. 15th -17th June 2004

FULL LENGTH PUBLICATIONS IN PEER-REVIEWED JOURNALS

1. LELCHUK, R, Taverne, J; Agomo, P. U. and Playfair, J.H.L.(1978). Development and Suppression of a population of late adhering macrophages in mouse malaria. Parasite Immunology 1: 16-78.
2. SCOTT, D.M; McConnel, L; Agomo, P. U. and Lachmann, P.J. (1978). Purification of antigen-dependent macrophage inhibition factor (MIF) from lymph draining a tuberculin reaction. Immunology 34: 591 - 604.
3. PLAYFAIR, J.H.L; de Souza, J.B. Dockerell, H.M; Agomo, P.U. and Taverne, J, (1979). Cell mediated immunity in the liver of mice vaccinated against malaria. Nature, 282: 731 - 734.

4. AGOMO, P.U. (1988) Murine Malaria Vaccine: Differences in effectiveness in hosts malnourished with vitamin- rich and vitamin-deficient diets. *Nig. J. Immunol*, 1: 27-34.
5. AGOMO, P.U. (1988) Recent advances in Malaria vaccine development. *Nig. J. Immunol* 1: 1-8.
6. AGOMO, P.U, Idigo, J.C. and Afolabi, B.M (1992) "Antimalarial" Medicinal Plants and Their impact on cell Populations in various organs of mice. *African Journal of Medicine and Medical Science*, 21: 39-46.
7. AHMED, A, Agomo, P.U, Olukoya, D.K, Esan, G.J.F. (1993) prevalence of ABO blood grouping antigens and antibodies in Lagos State, Nigeria. *African Journal of Medicine and Medical Science* 22, 49-53.
8. AGOMO, P.U. (1991). Antimalarial Medicinal Plants - the need for caution. *Clinical Medicine*, 54: 21 - 26.
9. AGOMO, P.U. (1990) Toxicity studies on Medicinal Plants used as antimalarials. In: *Medicinal Plants in Developing Economy, Proceedings of the Nigerian Society for Pharmacognosy: 169-186* (Aladesanmi et-al., Eds)(a refereed publication).
10. AGOMO, P.U. (1991). Herbal Medicine, Malaria and Health Care delivery. *Medicare Journal*, 4: 26 29
11. AGOMO, P.U. and Akindele, S (1993). Codliver oil and lipid peroxidation in Malaria: the effect of high protein diets. *Nig. Journal of Parasitology* 14: 27-36.
12. OPEIFA, I.K, Bakare A.A and Agomo, P.U (1995). Effect of Diethyl carbamazine citrate on serum Electrolytes in mice. *Biokemistri* 5, 125-132.
13. AGOMO, P.U, Okechukwu, A.N, Amajoh, C.N. and Anyanwu, R.C (1995). The Impact of Health Systems Reforms on the control of Malaria in Umuahia Local Government Area of Abia State, Nigeria. Final Report: TDR/WHO, Geneva,1995.
14. AGOMO, P. U., Akindele, S. K. and Salako, L. A. (1995). The Limitations of ParaSight^(R) F as a Rapid Dipstick Antigen Capture Assay for the Detection of Plasmodium Falciparum in Nigeria. *Nig. Journal of Parasit.* 16, 55-64
15. Okonkwo, C. A., Agomo P. U., Mafe A. G. and Akindele S.K. (1997). A study of the Hepatotoxicity of Chloroquine (SN-7618) in Mice. *Nig. Qt. J. Hosp. Med.* 7, 183-187
16. AGOMO, P. U., Taverne J., Lelchuk, and Playfair, J.H.L (1978). Cytotoxicity against murine malaria parasites in vitro: a method for the quantitative assessment of parasite survival. *Trans. Roy. Soc. Trop. Med. & Hyg.* 73: 103.
17. AGOMO, P. U., Okechukwu, an, Chukwurah NJ, Origah EA and Ibeajah JN (1997). Evaluation of an on-going Malaria Control Activity in Isuikwuato Local Government Area of Abia State, Nigeria . Final Report submitted to Malaria Unit, CTD/WHO, World Health Organisation, Geneva.

18. AGOMO, P.U. Akindele SK, Asianya VN and Okonkwo CA (1998). The main benefits of Histidine Rich-Protein-11 Antigen Capture Assay (ParaSight[®]F). In the Detection of Plasmodium falciparum in various Health Centres in Nigeria. Nig. Qt. J. Hosp. Med. 8(1), 9-13.
19. Okonkwo, CA, Coker HAB, AGOMO PU, Ogunbanwo JA, Mafe AG, Agomo CO and Afolabi BM (1999). Effect of chlorpheniramine on the pharmacokinetics and response to chloroquine in Nigerian children with falciparum malaria. Trans Roy. Soc. Trop Med and Hyg. 93, 300-311.
20. AGOMO PU, Okechukwu AN, Amajo CN, Nwokocha CC, Akindele SK, Agomo CO, Asianya VN, Okonkwo CA (1999). The impact of community directed Administration of various formulations of pre-packaged chloroquine in Umuahia South Local Government Area of Abia State Nigeria. Nig. Quart. Journal of Hospital Medicine 9(2), 146-152.
21. Okonkwo CA, Coker HAB, Agomo PU, Agomo CO, Anyanwu R, Asianya VN, Akindele SK, (2000). Chloroquine-chlorpheniramine interaction in human malaria. The Nigerian Journal of Pharmacy, 31, 30-34
22. Okonkwo CA, Coker HAB, Agomo PU, Agomo CO, Anyanwu R, Asianya VN, Akindele SK (1999). Effect of chlorpheniramine on protein Plasma binding of chloroquine in malaria. The Nigerian Journal of Pharmacy 30(3), 23-27.
23. AGOMO, P.U, KALU N and FAGBENRO-BEYIOKU AF. (1998) Influence of Protein Content on the inhibitory Effect of Poly-unsaturated Fatty Acid- Rich Diets on Plasmodium yoelli nigeriensis infection in mice Nig. J. Medical Research, 2(3&4), 47-50.
24. IDIKA, N. IDIGBE O.E and AGOMO P.U. (2000) Studies on the Knowledge, attitude and practice of child cares for children with acute respiratory infections in some Rural areas of Abia State. African Journal of Clinical and experimental microbiology, 1.(1) 1-12
25. Daniel M. N. Okenu, Eleanor M. Riley, Quentin D. Bickle, Philip U. Agomo, David E. Lanar and David J. Conway (2000). Analysis of human antibodies to erythrocyte binding antigen-175 of Plasmodium falciparum. Infection and Immunity 68(10), 5559-5566.
26. Salako LA, Brieger WR, Afolabi BM, Umeh RE and Agomo PU, Asa S, Adeneye AK and Nwankwo BO (2001). Treatment of Childhood Fevers and other illnesses in three rural Nigerian Communities. Journal of Tropical Paediatrics 47, 38-46.
27. Asianya, VN, Agomo PU, Okonkwo CA, Akindele SK, Agomo CO, Aina O, Okoh, HI and Omoniyi SO. (1999). Evaluation of a New Immunochromatographic Test (ICT) for Rapid Diagnosis of Plasmodium falciparum malaria in Nigeria. Nigerian Journal of Parasitology 20, 19-26
28. Agomo PU, Okonkwo CA, Asianya VN, Aina OO, Okoh HI, and Nebe OJ (2001), Comparative evaluation of immunochromatographic Test (ICT) and ParaSight[®] F

For the rapid diagnosis of Falciparum malaria in Nigeria. African Journal of Clinical And Experimental Microbiology 2, 43 - 51.

29. Okonkwo CA, Coker HAB, Agomo PU, Mafe AG, Afolabi BM, Adewole TA (1999). Plasma protein binding and efficacy of chloroquine in the presence of chlorpheniramine in malaria-infected Nigerian children. The Journal of Medicine and Medical Sciences. 1(2): 67-75.
30. Afolabi BM, Ohanele CC, Adewole TA, AGOMO PU Iwuanyanwu S Ewuru CA, folabi AS, Inem VA (2000). Measurement of the optical Density of Urine as a non-invasive method for the diagnosis of malaria. Nigerian Journal of Internal Medicine 3(1):12-16
31. Agomo PU, Akindele SK, Opedun DO and Brai BIC(2001). Lipid peroxidation products and glucose-6-phosphate dehydrogenase (G6PD) in falciparum malaria subjects in Lagos State, Nigeria. Journal of Applied Natural Sciences Research 1(3): 40-48.
32. Nebe OJ, Agomo PU, Adeoye GO, Agomo CO and Mosanya MO.(2001)Malaria in a coastal area of Lagos State, Nigeria: Performance of ParaSight® F and Immunochromatographic (ICT) Tests as rapid diagnostic Techniques. Journal of Research Communications in Parasitology 1(1): 41-48.
33. Millogo H, Guissou IP, Idika N, Adepoju-Bello A, Coker H.A.B. And AGOMO PU (2001). Identification of Phenolic Acids and free Phenols of the stem barks of Parkia bi-globosa (JACQ) nimosaceae. West African Journal of Pharmacy, 15:74-76.
34. Tita R. K., Odeigah, Agomo PU, Bassey, E (2001). Some properties of Medicinal plants used by the Igbos of Nigeria. Proceedings of the International congress of the Society of Medicinal Plants Research, Sept. 2-6, 2001, Erlangen, Germany, pp. 209-210.
35. AGOMO PU.(2002) Four diagnostic techniques for possible utilization in the Roll Back Malaria Programme: A comparative assessment of efficacy in twelve sites. Journal of Malaria in Africa and the Tropics. 1 (1), 31-35.
39. Agomo PU, Asianya VN, Igbasi UT, Agomo CO, Akindele Sk and Sarka S, (2002). Definitive Diagnosis of Typhoid and Malaria Fevers among Febrile Patients in Abio and Lagos States of Nigeria. Journal of Malaria in Africa and the Tropics. 1(2) 5-11.
36. Adewole TA, Agomo CO, Orenu DM, Fagbenro-Beyor AS, Afolabi S, Oluksin VA, AGOMO PU.(2002). Allele Dimorphism of MSP-1, a Malaria Vaccine Candidate in the clinical isolates from Lagos Nigeria. Journal of Malaria in Africa and the Tropics. 1(1), 20-22.
37. AGOMO PU, Asianya V.N, Akindele SK, Agomo CO, Akinyele M.O., Adewole T.A., Igbasi U.T. (2003). Investigation of the efficacy of two rapid assessment Techniques (Optimal 1 and SD Bioline) for the diagnosis of malaria in rural Areas. African Journal of Clinical and Experimental Microbiology 4(1), 6-13.
38. Brieger WR, Salako LA, Umeh RE, Agomo PU, Afolabi BM, Adeneye AK. (2002). Promoting Prepackaged Drugs for P

Rompt and Appropriate Treatment of Febrile illnesses in Rural Nigerian Communities. *International Quarterly of Community Health Education*.21(1);19-40.

40. Nebe OJ., Adeoye, G.O. and Agomo, P.U (2002). Prevalence and clinical profile of malaria among the coastal dwellers of Lagos State, Nigeria. *The Nigerian Journal of Parasitology*. 23, 61-68.
41. Nebe O.J, Adeoye, G.O., Agomo, P. U., Mosanya M.E. (2002). Malaria in a coastal area of Lagos State of Nigeria: a survey of perceptions and practices amongst mothers/care-givers of children under five years old. *The Nigerian Journal of Parasitology* 23, 69-80.
42. Agomo P.U. (2004). The use of non-chloroquine-based drugs in Malaria Management *Pharmanews Health Journal* 26(1) 38-39.
43. Aina O. O., Emeka P. M., Akintonwa A and Agomo P.U. (2005). Comparative Efficacy study of chloroquine, Dihydroartemisinin And Dihydro-artemisinin plus Mefloquine combination in children with Acute uncomplicated Falciparum Malaria. *Nig. Qt. J. Hosp. Med.* 15(2), 59-63.
44. Olukosi, Y.A; Iwalokun, B.A; Magbagbeola, O.A; Akinwande, AI; Adewole T.A; Agomo, P.U and Awolola T.S. (2005). Pattern of rural-urban acquisition of pfcrT T76 allele among Nigerian children with acute uncomplicated Plasmodium falciparum malaria. *African Journal of Biotechnology*. Vol. 4(4). 361-366.
45. Agomo CO, Idika N, Obomanu D, Agomo PU, and Idigbe O (2005). Factors that facilitate Infant Survival in Low Socio-economic Community in Lagos State, Nigeria. *Nigerian Journal of Health and Biomedical Sciences*. 4(2), 125-129.
46. Agomo P. U. (2005). The use of Non-Chloroquine Based Drugs in Malaria Management - *Medical Digest* 32 34.
47. Samdi L.M., Oguche S, Watila I.M. Agomo P.U., Ene A.C. (2005). Plasmodium in Severely ill children 0-8 years in Maiduguri metropolis. *Journal of Med. Sc.* 5(4) 294-297.
48. Samdi L.M, Oguche S, Molta N.B, Kalu MK, Watila IM, Anyanwu G.I, Agomo PU (2005). A comparative longitudinal study of seasonal variation of malaria parasitic and vector densities in the Sahel Northeastern. *Nigerian Journal of Experimental and Applied Biology* 6:77-85.
49. Samdi LM, Oguche S, Molta NB, Agomo PU (2005) Gametocytamia in severely ill children: implication for malaria vector infectivity in the Sahel Nigerian Journal of experimental and Applied Biology 6:87-93.
50. Ofogba CJ, Agomo PU, Abdul-Kareem FB, Abaelu AM and Alatishe K (1998). Effect of *Bridelia ferruginea* stem-bark on Blood Chemistry and histology of some organs In rats. *Nigerian Journal of Natural Products and Medicines*. 2, 26.

51. Agomo P.U., (2003). Chemotherapy of Non-chloroquine-based drugs. *Medi-link Journal* 4(7), 15-16.
52. Idika N, Idigbe EO and Agomo PU (2000) Incidence and Home Management of ARI in children under five years of age in Isuikwuato Local Government Area of Abia State, Nigeria. *Proceedings of IMCI Operations Research Regional Conference 3-6 October 2000, Lusaka. WHO/AFRO/IMCI: 76-79.*
53. Adeneye AK, Mafe MA, Adeneye AA, Salami KK, Brieger WR, Titloye MA, Adewole TA and Agomo PU (2006). Knowledge and perception of HIV/AIDS among pregnant women attending antenatal clinics in Ogun State, Nigeria. *African Journal of AIDS Research* 5(3) 273-279.
54. Aina O.O., Emeka PM, Akintonwa A, Agomo PU (2005). Comparative Efficacy study of Dihydroartemisinin, chloroquine and a combination of dihydroartemisinin and chloroquine or mefloquine in mice infected with *Plasmodium berghei*. *Nigerian Journal of Health and Biomedical Sciences*, 5, 64-67.
55. Brai BIC, Agomo PU et al (2007). Effects of *Persea Americana* leaf extracts on body weight and liver Lipids in rats fed hyperlipidaemic diet. *African Journal of Biotechnology* 6(8): 1007- 1011 (<http://www.academicjournals.org/AJB>).
56. Agomo P.U., Mustapha RAS, Omoloye BG, Okechukwu AN, Mafe AG, Ijale SI Olukosi Y, Okoh HI, Aina OO., Agomo CO, Akindele SK, Akinyele MO, Afolabi AS, Egbuna KN, Idika N, Enya VN and Ezeiru VA (2007). Efficacy and Safety of Artesunate + Mefloquine (Artequin®) in the treatment of uncomplicated falciparum malaria in Ijede Community, Ikorodu LGA, Lagos State, Nigeria. *Journal of Medical Sciences*. 7 (5) 816 824
57. Iwalokun BA., Otunba A, Akindele SK, Omonigbehin EO., Agomo PU (2006). Comparative Antiplasmodial Activity of *Vernonia amygdalina* leaf Preparations in Mice Infected with Chloroquine-resistant *Plasmodium berghei*. *Journal of Malaria in Africa and the tropics (JMAT)*, 2(4): 29-46
58. Agomo PU., Enya VN., Egbuna KN., Akindele SK., Agomo CO., Okoh HI., Aina OO., Olukosi YA., Afolabi AS., Akinyele MO., Iwalokun BA., Okechukwu AN., (2007). Evaluation of Rapid Diagnostic Kit in assessment of Efficacy of Artesunate Mefloquine combination. *Journal of Malaria in Africa and the Tropics (JMAT)* 2 (4): 47-54.
59. Afolabi AS, Iwuanyanwu SA., Anumudu C., Onwuama CK., Aina OO., Okoh H. I. Olukosi YA., Iwalokun BA., Akindele SK., Agomo CO., Adewole TA and Agomo PU.(2006) Development of chloroquine resistance by Cyclical Passaging and Sub-Curative Treatment of *Plasmodium beghei* in mice. *Journal of Malaria in Africa and the tropics (JMAT)* 2 (4): 75-81.
60. Agomo P. U., Mustapha R.A.S., Okechukwu A.N., Mafe A.G., Olukosi Y.A., Okoh H.I., Aina O.O., Agomo C.O., Akindele S.K., Akinyele M.O., Afolabi A.S., Egbuna K.N., Idika N. Ezeugwu S.M.C., Enya V.N., Raheem T.Y., Emenike C.C., (2008). An open label trial of a combination of Artesunate + Amodiaquine (GSUNATE KIT®) in the treatment of malaria in Lagos State, Nigeria. *International Journal Malaria*

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- 61 Ene AC., Ameh DA., Kwanashie HO., Agomo PU and Atowodi SE., (2008). Preliminary in vivo antimalarial screening of petroleum ether, chloroform and methanol extracts of fifteen (15) Nigerian Plants. *American Journal of Pharmacology and Toxicology* 3(4): 254-260.
- 62 Brai B.I.C., Odetola A.A. and Agomo P.U. (2007). Hypoglycaemic and hypocholesterolemic Potential of *Persia americana* leaf extracts. *Journal of Medicinal Food* 10 (2), 356-360.
- 63 Ene AC, Adisa T.M., Nwankwo EA and Agomo PU (2008). Effect of Chloroquine sensitive plasmodium berghei in pregnant mice. *Journal of Pharmacology and Toxicology* 3(3) 236 -240.
64. Adeneye, A.K., Salami K.K., Titiloye M. A., Brieger W.R., Adewole T.A., Mafe M.A. Agomo P.U., Adeneye A.A.(2006-2007). Willingness to seek HIV testing and counseling among pregnant women attending antenatal clinics in Ogun State, Nigeria. *Int'l Quarterly of Community Health Education* Vol 26(4) 337-353.
- 65 Ene A. C., Atowodi S.E., Ameh H.O. Kwanashie H.O and Agomo P.(2008). Experimental Induction of Chloroquine Resistance in Plasmodium berghei NK65. *Trends in Medical Research* 3(1), 16-23.
- 66 Agomo P. U., Meremikwu M.M., Watila, I.M., Omalu, I. J., Odey, F. O., Oguiche S.O., Ezeiru V. I. and Aina O. O. (2008). Efficacy, safety and tolerability of Artesunate -Mefloquine in the treatment of uncomplicated Plasmodium falciparum malaria in four geographic zones of Nigeria. *Malaria Journal* 7, 172-187.
- 67 Agomo C.O., Oyibo W.A., Anorly R.I., Agomo P.U., (2009). Prevalence of malaria in Pregnant women in Lagos, *Korean J. Parasitology* (Accepted).