

- 1- Gopalakrishnakone P(Singapore), Habib AG (Nigeria), Ariaratnam A (Sri Lanka), Faiz A (Bangladesh), Yang CC (Taiwan), [Editors]. *Clinical Toxicology*, Springer, 2014
- 2- Habib AG [Chapter]. Venomous Snakes and Snake Envenomation in Nigeria. *In* Gopalakrishnakone P(Singapore), Habib AG (Nigeria), Ariaratnam A (Sri Lanka), Faiz A (Bangladesh), Yang CC (Taiwan). *Clinical Toxicology*. Springer, 2014 (e-book) and 2015 (hardcopy)
- 3- Jean-Philippe Chippaux, Abdulrazaq G. Habib, Julian White. African Snakes. *In* Critical Care Toxicology. Editors J Brent *et al* 2016. Springer International Publishing Switzerland 2016. DOI:10.1007/978-3-3319-20790-2_87-1
- 4- Habib AG. Tropical snakebite in northern Nigeria: A clinical review. *Nigerian Medical Practitioner* 1992, 23:3-8.
- 5- Habib AG, Meyer WP, Onayade AA, Theakston RDG, Warrell DA, Yakubu A. Fatalities, coma and neurologic complications following saw scaled or carpet viper (*Echis ocellatus*) bite in a rural north-eastern Nigerian hospital. *Nigerian Medical Practitioner* 1995; 30, 19-22.
- 6- Meyer WP, Habib AG, Onayade AA, Yakubu A, Smith DC, Nasidi A, Daudu IJ, Warrell DA, Theakston RDG. First clinical experience with a new ovine Fab *Echis ocellatus* snake bites antivenom in Nigeria. Randomized comparative trial with institute Pasteur Serum (IPSer) Africa antivenom *American Journal of Tropical Medicine & Hygiene* 1997; 56: 292-300.
- 7- Habib AG, Gebi UI and Onyemelukwe GC. Snake bite in Nigeria. *African Journal of Medicine and medical Sciences* 2001; 30, 171-178. [Review]
- 8- Habib, AG. Tetanus complicating snake bite in northern Nigeria: clinical presentation and public health implications. *Acta Tropica*. 2003; 85: 87—91.
- 9- Habib AG. Snakebite in Nigeria. *In Nigerian Health Review* 2008; monograph edited by AO Lucas & A Akinkugbe for the Health Reform Foundation of Nigeria (HERFON). [Monograph Chapter]
- 10- Habib AG, Abubakar SB, Abubakar IS, Larnyang S, Durfa N, Nasidi A, Yusuf PO, Garnvwa J, Theakston RDG, Salako L, Warrell DA. Envenoming following carpet viper (*Echis ocellatus*) bite during pregnancy: timely use of effective antivenom improves materno-fetal outcomes. *European Journal for Tropical Medicine and International Health* 2008; 13: 1172 – 5
- 11- Abubakar SB, Abubakar IS, Habib AG, Nasidi A, Durfa N, Yusuf PO, Larnyang S, Garnvwa J, Sokomba E, Salako L, Laing GD, Theakston RDG, Juszczak E, Alder N, Warrell DA. Pre-clinical and preliminary dose-finding and safety studies to identify candidate antivenoms for treatment of envenoming by saw-scaled or carpet vipers (*Echis ocellatus*) in northern Nigeria. *Toxicon* 2010; 55: 719 – 23.
- 12- Abubakar SB, Habib AG, Mathew J. Amputation and disability following snakebite in Nigeria. *Tropical Doctor* 2010; 40: 114 – 116.
- 13- Habib AG, Nasidi A, Alder N, Juszczack E, Theakston RDG, Warrell DA. The 3+3 dose escalation design is not appropriate for antivenom dose finding. *Toxicon* 2010; 55: 1410 – 1.

- 14- Abubakar IS, Abubakar SB, Habib AG, Nasidi A, Durfa N, Yusuf PO, Larnyang S, Garnvwa J, Sokomba E, Salako L, Theakston RDG, Juszczak E, Alder N, Warrell DA. for the EchiTab Study Group [Nigeria & UK]. Randomized double blind comparative trial of two antivenoms for the treatment of patients envenomed by the saw-scaled or carpet viper (*Echis ocellatus*) in northern Nigeria. *PLoS Neglected Tropical Diseases* 2010; 4:e767.
- 15- Habib AG & Abubakar SB. Factors affecting snakebite mortality in northeastern Nigeria. *International Health* 2011; 3: 50-55, doi: 10.1016/j.inhe.2010.08.001
- 16- Habib AG. Effect of premedication on early adverse reaction following antivenom therapy in Snakebite: a meta-analysis. *Drug Safety* 2011; 34 (10): 869-880
- 17- Karaye KM, Mijinyawa MS, Yakasai AM, Kwaghe V, Joseph GA, Iliyasu G, Yola IM, Abubakar SB, Habib AG. Cardiac and haemodynamic features following snakebite in Nigeria – a study of 108 patients. *International Journal of Cardiology* 2012; doi: 10.1016/j.ijcard.2012.01.098
- 18- Habib AG, Warrell DA. Antivenom therapy of Carpet Viper (*Echis ocellatus*) envenoming: Effectiveness and strategies for delivery in West Africa. *Toxicon* 2013; e-published ahead of print 19 January 2013 <http://dx.doi.org/10.1016/j.toxicon.2013.01.002>
- 19- Habib AG. Public health aspects of snakebite care in West Africa – perspectives from Nigeria. *Journal of Venomous Animals and Toxins including Tropical Diseases* 2013 Oct 17;19(1):27.
- 20- Iliyasu G, Halliru ST, Habib ZG, Tihamiyu AB, Dayyab FM, Abubakar SB, Habib AG. Blister and Bulla following snakebite in Nigeria: a prospective cohort study. *International Journal of Tropical Diseases & Health* 2014; 4(10): 1069-1077
- 21- Habib AG, Lamorde M, Dalhat MM, Habib ZG, Kuznik A. Cost-effectiveness of Antivenoms for Snakebite Envenoming in Nigeria. *PLoS Neglected Tropical Diseases* 2015; 9(1):e3381.doi:10.1371/journal.pntd.0003381
- 22- Habib AG, Kuznik A, Hamza M, Abdullahi MI, Chedi BA, Chippaux JP, Warrell DA. Snakebite is Under Appreciated: Appraisal of Burden from West Africa. *PLoS Negl Trop Dis.* 2015 Sep 23;9(9):e0004088. doi: 10.1371/journal.pntd.0004088.eCollection 2015
- 23- Iliyasu G, Tihamiyu AB, Dayyab FM, Tambuwal SH, Habib ZG, Habib AG. Effect of distance and delay in access to care on outcome of snakebite in Nigeria. *Rural and Remote Health* 2015 Oct-Dec;15(4):3496. Epub 2015 Nov 22. PubMed PMID: 26590373.
- 24- Chippaux JP, Habib AG. Antivenom shortage is not circumstantial but structural! *Trans Roy Soc Trop Med Hyg*, 2015;109: 747-748 doi:10.1093/trstmh/trv088
- 25- Hamza Muhammad, Maryam A. Idris, Musa B. Maiyaki, Mohammed Lamorde, Jean-Philippe Chippaux, David A. Warrell, Andreas Kuznik, Abdulrazaq G. Habib. Cost-effectiveness of Antivenoms for Snakebite Envenoming in 16 countries in West Africa. *PLoS Neglected Tropical Diseases* 2016 Mar 30;10(3):e0004568. doi: 10.1371/journal.pntd.0004568. eCollection 2016 Mar. PubMed PMID: 27027633.
- 26- Muhammed A, Dalhat MM, Joseph BO, Ahmed A, Nguku P, Poggensee G, Adeiza M, Yahya GI, Hamza M, Habib ZG, Oladimeji AM, Nasidi A, Balla A, Nashabaru I, Sani-Gwarzo N, Yakasai AM, Difa JA, Sheikh TL, Habib AG. Predictors of depression among patients receiving treatment for snakebite in General Hospital, Kaltungo, Gombe State, Nigeria: August 2015. *Int J Ment Health Syst.* 2017 Apr 13;11:26.doi: 10.1186/s13033-

017-0132-8. eCollection 2017. PubMed PMID: 28413440; PubMed Central PMCID: PMC5390352.

- 27- Gutierrez JM, Calvete JJ, Habib AG, Harrison RA, Williams DJ, Warrell DA. Snakebite envenoming. *Nature Reviews - Disease Primers* 2017; 3: 17063. doi:10.1038/nrdp.2017.63
- 28- Kurfi BG, Abdulazeez MA and Tukur Z (2016). Effect of Increased Creatine Kinase Levels in Rabbits due to Phospholipase A2 of *Naja nigricollis* Venom. *Bayero Journal of Biomedical Sciences* , 1(1): 49-54.
- 29- Andrew J.NOK. and Kurfi B.G. (2012) Purification of Metalloprotease from *Naja Nigricollis* and Production of Polyclonal Antibodies, *Toxicon* 60 (2): 95-248.
- 30- Kurfi, B.G.1, Babagana, K.2, Abdussamad, A.M.2 and Tukur, Z.2 (2015): Effect of serum creatine kinase in rabbits as affected by myotoxin phospholipase A2 partially purified from *Naja nigricollis* venom. IST World Congress.25th-30th Sept. Oxford London.
- 31- Abdurazaq G. Habib, Binta Kurfi, Muhammed Y. Gwarzo, Isa S. Abubakar, Basheer A.Z. Chedi. (2015) Challenges and Prospect of Snakebite Management in Africa. Toxicology society of Africa. 22nd-25th Nov.Birnin Kebbi.
- 32- Yusuf, S.K., Kurfi, B.G. & Idris, B.F. (2015): ISOLATION OF METALLOPROTEASES FROM *OPISTHACANTUS CAPENSIS SCORPION* VENOM. Maiden Conference of Toxinology Society of Nigeria, 22nd-25th Nov.Birnin Kebbi.
- 33- Kurfi B.G.1, Ibrahim H.M2. Abdulazeez A.M3 and Muhammed A.3 (2015) Comparative Studies on Effect of Serum Liver Enzymes of *Naja Nigricollis* And *Bitis Arietan* Venom. Maiden Conference of Toxinology Society of Nigeria, 22nd-25th Nov.Birnin Kebbi.
- 34-