

## CURRICULUM VITAE – DR. FRANCIS KAZIBWE

### **A: PERSONAL INFORMATION:**

Name: Dr. Francis Kazibwe

Address: Bishop Stuart University,  
P. O. 9, Mbarara

Date of Birth: 23/9/50.

Nationality: Ugandan.

Marital status: Married.

### **B: EDUCATIONAL BACKGROUND:**

2000 - 2003 PhD at Makerere University, Zoology Department on the ecology of *Biomphalaria* species and their role in the transmission of *Schistosoma mansoni* in Uganda.

2001 Certificate in Data Handling, Biostatistics and use of SPSS Windows, Makerere Institute of Statistics and Applied Economics.

1999 Certificate in Medical and Veterinary Malacology in Africa at Blair Research Laboratory, Harare, Zimbabwe.

1998 Certificate in Fresh water biology at the University of Zimbabwe.

1998 Diploma in Research Methodology at the University of Copenhagen (Danish Bilharziasis Laboratory).

1995 - 1996 Msc. in Environmental Sciences at Salford University (United Kingdom).

1991 Diploma in Epidemiology and Control of Schistosomiasis at the Faculty of Natural Sciences, University of Copenhagen.

1991 Certificate in Teaching Methods at the Health Man Power Development Centre – Mbale – Uganda.

1990 Certificate in Operational Research at the Child Development Centre, Makerere University Medical School.

1989 Certificate in Epidemiology and Control of Schistosomiasis at the International Centre for Insect Physiology and Ecology, Nairobi – Kenya.

- 1986 Certificate in the Control of Trypanosomiasis at the Southern African Development Coordinating College (SADCC) in Lusaka – Zambia.
- 1971 - 1974 Diploma in Medical Entomology and Parasitology at Mulago Paramedical School.
- 1968 - 1971 Uganda School Certificate at St. Mary's college, Kisubi – Uganda.

**C: WORKING EXPERIENCE:**

- 1975 – 2003 Field Officer in the Ministry of Health at Vector Control Division and Tutor at the Mulago Paramedical Schools.
- 2004 – 2010 Medical Entomologist and Senior Research Fellow on Neglected Tropical Diseases in the Ministry of Health, Uganda.
- 2011 – To date - Senior Lecturer in the Faculty of Sciences – Bishop Stuart University, Mbarara.

**D: WORK INVOLVEMENT:**

1. Field Officer in the Ministry of Health at Vector Control Division and Tutor at the Mulago Paramedical Schools.
2. Medical Entomologist and Senior Research Fellow on Neglected Tropical Diseases in the Ministry of Health, Uganda.
3. Senior Lecturer in the Faculty of Sciences – Bishop Stuart University, Mbarara.
4. Community based control of vector borne diseases and vermins in the Ministry of Health.
5. Parasitological investigations of vector borne diseases.
6. Participation in Primary Health Care activities at community level.
7. Data management and analysis in departmental research Programmes.
8. Field coordinator in the Schistosomiasis Control Programme.
9. Teaching of Entomology, Parasitology, Research Methodology and Project Planning, Computer Basics in research and Data Analysis Packages.
10. Teaching of Proposal writing techniques and basics of Computer knowledge as applied to Medical Research.
11. Management, Monitoring and Evaluation of Neglected Tropical Diseases Control Programmes in the country.
12. Training of Trainers for mass drug administration and Community Health Workers in all programme districts in the country.
13. Bio-assay tests of novel insecticides and molluscicides used in vector control.
14. Teaching and supervision of post graduate students of medical sciences at MSc. and PhD levels from affiliated Universities to Makerere University.
15. Field supervision of on-going Research Programmes on morbidity, Parasitological and Malacological aspects of Schistosomiasis in the country.
16. Part Time Lecturing in Public Health and Research Methods at Makerere University.
17. Senior Lecturer at Bishop Stuart University.

### **E: ACHIEVEMENTS DURING THE PAST TWO YEARS:**

1. I have developed one new under graduate programme, three new post graduate diploma programmes and six Masters Programmes in Public Health.
2. I have supervised one PhD and ten Masters Students and several under graduate students as well.
3. I have served as a panelist to assess post graduate students' synopses and research reports.
4. I have served as the chairman of the Faculty Quality Control Coordinator for the last two years.
5. I have served on the Senate Graduate Committee as a member for the last one year.
6. I am a participant in a collaborative research undertaking with Mbarara University of Science and Technology **PHARMOBIOTRAC PROJECT.**
7. I participated in drawing a Memorandum of understanding between Bishop Stuart University (BSU) and Mbarara University of Science and Technology (MUST) to strengthen ties between the two institutions for further educational, cultural and scientific cooperation in future and the establishment of one or more partnership agreements, academic or applied research.
8. I have served on the Board of Post graduate School for one year.
9. I participated in the writing of the Post graduate Handbook which has been approved for use to guide Post graduate studies.
10. I have attend the programme self- assessment training workshop from 27th – 28th Feb. 2018.
11. I attended the Training Workshop on Academic Programme Development and Review.
12. I attended the 4<sup>th</sup> Annual National Traditional Medicine Research Conference (ANTRAMEC) workshop in Hotel Africana and presented a research paper.
13. I have made four publications in peer reviewed medical journals during the period in question.
14. I have internally examined ten post graduate students.
15. I have lectured in the Dept. of Agriculture on Environmental Risks and Impact on Sustainable Development Opportunities and has also kick started lectures on a new programme on Climate Change and Food Security as an additional responsibility.
16. I have completed writing a three hundred page reference book on Environmental Impact Assessment for use in our University.
17. I have carried out field supervision visits to our undergraduate and postgraduate students undertaking practicum in the field stations around the western catchment area.
18. I am about to complete writing a post graduate programme on “The health impact assessment of Health Development Projects”.
19. I have mentored four post graduate students.

## **F: WHAT I PLAN TO DO IN THE NEXT TWO YEARS:**

1. I hope to start running a new PhD programme in Public Health which we have forwarded to the NCHE for accreditation.
2. I am going to undertake the assessment of all the ten new programmes that I have developed so far according to NCHE guidelines.
3. I hope to complete the ongoing research undertakings in which I am involved.
4. I hope to publish six or more research papers within the next two years.
5. I target at mentoring more post graduate students within the coming period.
6. I will write two more new programmes in Public Health.
7. I hope to supervise five PhD students of Public Health and a number of Masters Students on top of under graduate students.
8. I am planning on reviewing again programmes which are about to expire in our department for fresh accreditation.
9. I hope to publish a reference text book in the coming year.
10. I am going to work on three more research proposals.
11. I am going to attract more research collaboration with our academic neighbours in order to strengthen our Faculty Research Capacity in the area of Public Health.

## **G: PUBLISHED RESEARCH WORK:**

### **1. The growth, reproduction and survival of *Biomphalaria* species in the field and laboratory conditions at Lake Albert in western Uganda**

Francis Kazibwe and Edward Ssemakula

**International Journal of Development Research.** Vol. 06, Issue, 05, pp. 23 May, 2016. ISSN: 2230-9926. Available online at <http://www.journalijdr.com>

### **2. Ecology of *Biomphalaria* (Gastropoda: Planorbidae) in Lake Albert, Western Uganda: snail distributions, infection with Schistosomes and temporal associations with environmental dynamics**

F. Kazibwe, B. Makanga, C. Rubaire-Akiiki, J. Ouma, C. Kariuki, N. B. Kabatereine, M. Booth, B. J. Vennervaldd, R. F. Sturrock, J. R. Stothard

**Hydrobiologia** September 2006, Volume 568, Issue 1, pp 433-444 Date: 20 Jun 2006

### **3. Transmission studies of intestinal Schistosomiasis in Lake Albert, Uganda and experimental compatibility of local *Biomphalaria* spp**

F. Kazibwe<sup>a</sup>, B. Makanga<sup>b</sup>, C. Rubaire-Akiiki<sup>b</sup>, J. Ouma<sup>c</sup>, C. Kariuki<sup>c</sup>, N.B. Kabatereine <sup>a</sup>, B.J. Vennervaldd, D. Rollinson<sup>e</sup>, J.R. Stothard<sup>e</sup>

**Parasitology International** Volume 59, Issue 1, March 2010, Pages 49–53.

#### **4. Safe male circumcision and its complications among clients at Mbarara regional referral hospital, Uganda**

Amako Fauzi A.<sup>1</sup> Mbabazi A.<sup>1</sup> Semakula E.<sup>1</sup> and Kazibwe F.<sup>1</sup>

**Journal in Physical & Applied Sciences (Impact Factor- 3.960).** IJPAS  
Vol.03 Issue-05, (May, 2016) ISSN: 2394-5710 International

#### **5. A newly-identified lineage of *Schistosoma***

Jess A.T Morgan<sup>a, 1</sup>, Randall J DeJong<sup>a</sup>, Francis Kazibwe<sup>b</sup>, Gerald M Mkoji<sup>c</sup>, Eric S Loker<sup>a</sup>

**International Journal for Parasitology** Volume 33, Issue 9, August 2003, Pages 977–985

#### **6. Progress towards countrywide control of Schistosomiasis and soil-transmitted helminthiasis in Uganda**

Narcis B. Kabatereine<sup>a</sup>, Edridah Tukahebwa<sup>a</sup>, Francis Kazibwe<sup>a</sup>, Harriett Namwangye<sup>a</sup>, Sam Zaramba<sup>b</sup>, Simon Brooker<sup>c</sup>, J. Russell Stothard<sup>d</sup>, Cara Kamenka<sup>d</sup>, Sarah Whawell<sup>d</sup>, Joanne P. Webster<sup>d</sup>, Alan Fenwick<sup>d</sup>.

**Transactions of the Royal Society of Tropical Medicine and Hygiene** Volume 100, Issue 3, March 2006, Pages 208–215

#### **7. Molecular epidemiology of *Schistosoma mansoni* in Uganda: DNA barcoding reveals substantial genetic diversity within Lake Albert and Lake Victoria populations**

J. R. STOTHARD<sup>a1 c1</sup>, B. L. WEBSTER<sup>a1</sup>, T. WEBER<sup>a1a2</sup>, S. NYAKAANA<sup>a3</sup>, J. P. WEBSTER<sup>a2</sup>, F. KAZIBWE<sup>a4</sup>, N. B. KABATEREINE<sup>a4</sup> and D. ROLLINSON<sup>a1</sup>

**Parasitology** / Volume 136 / Special Issue 13 / November 2009, pp 1813-1824 Copyright © Cambridge University Press 2009 DOI: <http://dx.doi.org/10.1017/S003118200999031X> (About DOI), Published online: 23 July 2009

#### **8. Epidemiology and geography of *Schistosoma mansoni* in Uganda: implications for planning control**

Kabatereine, N.B., Brooker, S., Tukahebwa, E., Kazibwe, F., Onapa, A.W. (2004).

**Tropical Medicine and International Health, Volume 9 (2), 1-9.**

#### **9. Field evaluation of the Meade Readiview handheld microscope for diagnosis of intestinal Schistosomiasis in Ugandan school children**

J. Russell Stothard,\* Narcis B. Kabatereine, Edridah M. Tukahebwa, Francis Kazibwe, William Mathieson, Joanne P. Webster, and Alan Fenwick

**Am. J. Trop. Med. Hyg.**, 73(5), 2005, pp. 949–955 Copyright © 2005 by the American Society of Tropical Medicine and Hygiene

**10. *Strongyloides stercoralis*: a field-based survey of mothers and their preschool children using ELISA, Baermann and Koga plate methods reveals low endemicity in western Uganda**

J.R. Stothard<sup>a1</sup>, J. Pleasant<sup>a2</sup>, D. Oguttu<sup>a3</sup>, M. Adriko<sup>a3</sup>, R. Galimaka<sup>a3</sup>, A. Ruggiana<sup>a3</sup>, F. Kazibwe<sup>a3</sup> and N.B. Kabatereine<sup>a3</sup>

**Journal of Helminthology** / Volume 82 / Issue 03 / September 2008, pp 263-269 Copyright © Cambridge University Press 2008 DOI: <http://dx.doi.org/10.1017/S0022149X08971996> (About DOI), Published online: 17 April 2008

**11. Hepatosplenic morbidity in two neighbouring communities in Uganda with high levels of *Schistosoma mansoni* infection but very different durations of residence**

M Booth<sup>a</sup>, B.J. Vennervald<sup>b</sup>, N.B. Kabatereine<sup>c</sup>, F. Kazibwe<sup>c</sup>, J.H. Ouma<sup>d</sup>, C.H. Kariuki<sup>e</sup>, E. Muchiri<sup>e</sup>, H. Kadzof<sup>f</sup>, E. Ileri<sup>d</sup>, G. Kimani<sup>d</sup>, J.K. Mwatha<sup>d</sup>, D.W. Dunne<sup>a</sup>

**Transactions of the Royal Society of Tropical Medicine and Hygiene** Volume 98, Issue 2, February 2004, Pages 125–136.

**12. *Schistosoma mansoni* in infants (aged <3 years) along the Ugandan shoreline of Lake Victoria**

Narcis B. Kabatereine<sup>a</sup>, Edridah Tukahebwa<sup>a</sup>, J. Russell Stothard<sup>d</sup>, Joanne P. Webster<sup>d</sup>, Alan Fenwick<sup>d</sup> Francis Kazibwe<sup>a</sup>,

**Annals of Tropical Medicine and Parasitology** 2006- [openurl.ingenta.com](http://openurl.ingenta.com)  
<http://openurl.ingenta.com/content/xref?genre=article&issn=00034983&volume=100&issue=4&spage=315>

**13. Origin and diversification of the human parasite *Schistosoma mansoni***

Jess A. T. Morgan, Randall J. Dejong, Grace O. Adeoye, Ebenezer D. O. Ansa, Constança S. Barbosa, Philippe Brémond, Italo M. Cesari, Nathalie Charbonnel, Lygia R. Corrêa, Godefroy Coulibaly, Paulo Sérgio D'andrea, Cecilia Pereira de Souza, Michael J. Doenhoff, Sharon File, §§§ Mohamed A. Idris, R. Nino Incani, Philippe Jarne, Diana M. S. Karanja, John Kpikpi, Nicholas J. S. Lwambo, Amadou Mabaye, Luiz A. Magalhães, Asanteli Makundi, Hélène Moné, Gabriel Mouahid, Gerald M. Muchemi, Ben N. Mungai, Mariama Séne, Vaughan Southgate, Louis Albert Tchuem Tchuenté, Andre Théron, Fouad Yousif, Eliana M. Zanotti Magalhães, Gerald M. Mkoji Eric S. Loker and Francis Kazibwe

**Molecular Ecology** (2005) 14, 3889–3902 doi: 10.1111/j.1365-294X.2005.02709.x

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**14. The 434(G>C) polymorphism within the coding sequence of Eosinophil Cationic Protein (ECP) correlates with the natural course of *Schistosoma mansoni* infection**

Jenny Eriksson<sup>a, \*</sup>, Claus M. Reimert<sup>b</sup>, Narcis B. Kabatereine<sup>c</sup>, Francis Kazibwe<sup>c</sup>, Edmund Ireri<sup>d</sup>, Hilda Kadzo<sup>e</sup>, Hanan B. Eltahir<sup>f</sup>, Abdelrahim O. Mohamed<sup>f</sup>, Birgitte J. Vennervald<sup>b</sup>, Per Venge<sup>a</sup>

**International Journal for Parasitology** Volume 37, Issue 12, October 2007, Pages 1359–1366.

**15. Applied and basic research on the epidemiology, morbidity, and immunology of Schistosomiasis in fishing communities on Lake Albert, Uganda**

David W. Dunne<sup>a, \*</sup>, Birgitte J. Vennervald<sup>b</sup>, Mark Booth<sup>a</sup>, Sarah Joseph<sup>a</sup>, Colin M. Fitzsimmons<sup>a</sup>, Pierre Cahen<sup>a</sup>, Robert F. Sturrock<sup>c</sup>, John H. Ouma<sup>d</sup>, Gachuhi Kimani<sup>e</sup>, H. Curtis Kariuki<sup>f</sup>, Francis Kazibwe<sup>g</sup>, Edridah Tukahebwa<sup>g</sup>, Narcis B. Kabatereine<sup>g</sup>

**Transactions of the Royal Society of Tropical Medicine and Hygiene** Volume 100, Issue 3, March 2006, Pages 216–223.

**16. Intestinal Schistosomiasis and soil-transmitted helminthiasis in Ugandan schoolchildren: a rapid mapping assessment**

Claire J. Standley<sup>1, 2</sup>, Moses Adriko<sup>3</sup>, Moses Alinaitwe<sup>3</sup>, Francis Kazibwe<sup>3</sup>, Narcis B. Kabatereine<sup>3</sup>, J. Russell Stothard<sup>1</sup>

**Geospatial Health** 4(1), 2009, pp. 39-53.

**17. Epidemiology and control of intestinal Schistosomiasis on the Sesse Islands, Uganda: integrating malacology and parasitology to tailor local treatment recommendations**

Claire J Standley<sup>1, 2</sup>, Moses Adriko<sup>3</sup>, Moses Arinaitwe<sup>3</sup>, Aaron Atuhaire<sup>3</sup>, Francis Kazibwe<sup>3</sup>, Alan Fenwick<sup>4</sup>, Narcis B Kabatereine<sup>3</sup>, J Russell Stothard<sup>2</sup>

Standleye **Parasites Vectors** 2010, 3:64 <http://www.parasitesandvectors.com/content/3/1/64>

**18. *Schistosoma bovis* in western Uganda**

J.R. Stothard<sup>a1, c1</sup>, A.E. Lockyer<sup>a2</sup>, N.B. Kabatereine<sup>a3</sup>, E.M. Tukahebwa<sup>a3</sup>, F. Kazibwe<sup>a3</sup>, D. Rollinson<sup>a2</sup> and A. Fenwick<sup>a1</sup> **Journal of Helminthology** / Volume 78 / Issue 03 / September 2004, pp 281-284 Cambridge University Press DOI: <http://dx.doi.org/10.1079/JOH2004239> (About DOI), Published online: 22 February 2007

**19. Use of circulating cathodic antigen (CCA) dipsticks for detection of intestinal and urinary Schistosomiasis**

J. Russell Stothard a, b, \*, Narcis B. Kabatereine c, Edridah M. Tukahebwa c, Francis Kazibwe c, David Rollinson a, William Mathieson d, Joanne P. Webster b, Alan Fenwick a

**Acta Tropica 97 (2006) 219–228.**

**20. Parasitological impact of 2-year preventive chemotherapy on Schistosomiasis and soil-transmitted helminthiasis in Uganda**

Yaobi Zhang\*<sup>1</sup>, Artemis Koukounari<sup>1</sup>, Narcis Kabatereine<sup>2</sup>, Fiona Fleming<sup>1</sup>, Francis Kazibwe<sup>2</sup>, Edridah Tukahebwa<sup>2</sup>, J Russell Stothard<sup>3</sup>, Joanne P Webster<sup>1</sup> and Alan Fenwick<sup>1</sup>

**BMC Medicine** Open Access Research article

**21. Micro geographical and tribal variations in water contact and *Schistosoma mansoni* exposure within a Ugandan fishing community**

Angela Pinot De Moira<sup>1</sup>, Anthony J. C. Fulford<sup>1,4</sup>, Narcis B. Kabatereine<sup>2</sup>, Francis Kazibwe<sup>2</sup>, John H. Ouma<sup>3</sup>, David W. Dunne<sup>1</sup> and Mark Booth<sup>1</sup>

Article first published online: 5 JUN 2007 DOI: 10.1111/j.1365-3156.2007.01842.x **Tropical Medicine & International Health** Volume 12, Issue 6, pages 724–735, June 2007

**22. Chemotherapy for Schistosomiasis in Ugandan Fishermen: Treatment Can Cause a Rapid Increase in Interleukin5 Levels in Plasma but Decreased Levels of Eosinophilia and Worm-Specific Immunoglobulin E.**

Colin M. Fitzsimmons, Sarah Joseph, Frances M. Jones, Tukahebwa E, Henry. C. Kariuki, Birgitte J. Vennervald, Gachuhi Kimani, Joseph K. Mwatha, John H. Ouma, Claus M. Reimert F. Hoffmann, Narcis B. Kabatereine, David Dunne and Francis Kazibwe.

**Infection and Immunity** July 2004, p. 4023–4030 Vol. 72, No. 7 0019-9567/04/\$08.000 DOI: 10.1128/IAI.72.7.4023–4030.2004 Copyright © 2004, American Society for Microbiology. All Rights Reserved

**23. Increases in human T helper 2 cytokine responses to *Schistosoma mansoni* worm and worm-tegument antigens are induced by treatment with Praziquantel**

Sarah Joseph<sup>1</sup>, Frances M. Jones<sup>1</sup>, Klaudia Walter<sup>1</sup>, Anthony J. Fulford<sup>1,a</sup>, Gachuhi Kimani<sup>2</sup>, Joseph. K. Mwatha<sup>2</sup>, Timothy Kamau<sup>2</sup>, Henry C. Kariuki<sup>3</sup>, Francis Kazibwe<sup>4</sup>, Edridah Tukahebwa<sup>4</sup>, Narcis B. Kabatereine<sup>4</sup>, John H. Ouma<sup>2</sup>, Birgitte J. Vennervald<sup>5</sup> and David W. Dunne<sup>1</sup>

Oxford Journals Medicine & Health. **The Journal of Infectious Diseases** Volume 190, Issue 4 Pp. 835-842.

**24. Changes in IgE- and Antigen-dependent histamine-release in peripheral blood of *Schistosoma mansoni*-infected Ugandan fishermen after treatment with Praziquantel**



Mohamed Z Satti<sup>1</sup>, Pierre Cahen\*<sup>1</sup>, Per S Skov<sup>2</sup>, Sarah Joseph<sup>1</sup>, Frances M Jones<sup>1</sup>, Colin Fitzsimmons<sup>1</sup>, Karl F Hoffmann<sup>1</sup>, Claus Reimert<sup>6</sup>, H Curtis Kariuki<sup>4</sup>, Francis Kazibwe<sup>5</sup>, Joseph Mwatha<sup>3</sup>, Gachuhi Kimani<sup>3</sup>, Birgitte J Vennervald<sup>6</sup>, John H Ouma<sup>4</sup>, Narcis B Kabatereine<sup>5</sup> and David Dunne<sup>1</sup>

**BMC Immunology** Open Access Research article

**25. Short communication: Soil-transmitted helminthiasis in Uganda: epidemiology and cost of control**

N. B. Kabatereine<sup>1</sup>, E. M. Tukahebwa<sup>1</sup>, F. Kazibwe<sup>1</sup>, J. M. Twa-Twa<sup>2</sup>, J. F. Z. Barenzi<sup>3</sup>, S. Zaramba<sup>4</sup>, J. R. Stothard<sup>5</sup>, A. Fenwick<sup>6</sup> and S. Brooker<sup>7</sup> Article first published online: 26 OCT 2005 DOI: 10.1111/j.1365-3156.2005.01509.x

**Tropical Medicine & International Health** Volume 10, Issue 11, pages 1187–1189, November 2005

**26. Cytokine Production in Whole Blood Cultures from a Fishing Community in an Area of High Endemicity for *Schistosoma mansoni* in Uganda: the Differential Effect of Parasite Worm and Egg Antigens**

Sarah Joseph,<sup>1</sup> Frances M. Jones,<sup>1</sup> Gachuhi Kimani,<sup>2</sup> Joseph K. Mwatha,<sup>2</sup> Timothy Kamau,<sup>2</sup> Francis Kazibwe,<sup>3</sup> Jovanice Kemijumbi,<sup>3</sup> Narcis B. Kabatereine,<sup>3</sup> Mark Booth,<sup>1</sup> Henry C. Kariuki,<sup>4</sup> John H. Ouma,<sup>2</sup> Birgitte J. Vennervald,<sup>5</sup> and David Dunne<sup>1</sup>

**Infection and Immunity**, Feb.2004, p. 728–734 Vol. 72, No. 20019-9567/04/\$08.000 DOI: 10.1128/IAI.72.2.728–734.2004 Copyright © 2004, American Society for Microbiology. All Rights Reserved.

**27. Spatial analysis of the distribution of intestinal nematode infections in Uganda**

S. Brooker<sup>a1,c1</sup>, N. B. Kabatereine<sup>a2</sup>, E. M. Tukahebwa<sup>a2</sup> and F. Kazibwe<sup>a2</sup>  
<sup>a1</sup> Department of Infectious and Tropical Disease, London School of Hygiene and Tropical Medicine, Keppel Street, London, UK<sup>A2</sup> Vector Control Division, Ministry of Health, Kampala, Uganda.

**Epidemiology and Infection** / Volume 132 / Issue 06 / December 2004, pp 1065-1071

**28. Morbidity due to *Schistosoma mansoni*: an epidemiological assessment of distended abdomen syndrome in Ugandan school children with observations before and 1-year after anthelmintic chemotherapy**

Julie Balen<sup>a, b, c</sup>, J. Russell Stothard<sup>a, d, e</sup>, Narcis B. Kabatereine<sup>e</sup>, Edridah M. Tukahebwa<sup>e</sup>, Francis Kazibwe<sup>e</sup>, Sarah Whawell<sup>a</sup>, Joanne P. Webster<sup>a</sup>, Jürg Utzinger<sup>b</sup>, Alan Fenwick<sup>a</sup>

**Transactions of the Royal Society of Tropical Medicine and Hygiene** Volume 100, Issue 11, November 2006, Pages 1039–1048

**29. Evolutionary Relationships and Biogeography of Biomphalaria (Gastropoda: Planorbidae) with Implications Regarding Its Role as Host of the Human Blood fluke, Schistosoma mansoni**

Randall J. DeJong, Jess A. T. Morgan, W. Lobato Paraense, Jean-Pierre Pointier, Manuel Amarista, § Patrick F. K. Ayeh-Kumi, Ahmed Babiker, Constanc,a S. Barbosa, Philippe Brémond, Andre´s Pedro Canese, Cecilia Pereira de Souza, Claudio Dominguez§§ Sharon File, Alfredo Gutierrez, R. Nino Incani Toshie Kawano, John Kpikpi, Nicholas J. S. Lwambo, Remy Mimpfoundi, Flobert Njiokou, Jean Noé'l Poda, M. Sene, Luz Elen Vela´squez, Mary Yong, Coen M. Adema, Bruce V. Hofkin, Gerald M. Mkoji, Eric S. Loker and Francis Kazibwe, **Molecular Ecology** (2005) 14, 3889–3902 doi: 10.1111/j.1365-294X.2005.02709.x © 2005 Blackwell Publishing Ltd Blackwell Publishing, Ltd

**30. Treatment of intestinal Schistosomiasis in Ugandan preschool children: best diagnosis, treatment efficacy and side-effects, and an extended Praziquantel dosing pole**

José Carlos Sousa-Figueiredo<sup>a, b</sup>, Joyce Pleasant, Matthew Day<sup>c</sup>, Martha Betson<sup>a</sup>, David Rollinson<sup>a</sup>, Antonio Montresor<sup>d</sup>, Francis Kazibwe<sup>e</sup>, Narcis B. Kabatereine<sup>e</sup>, J. Russell Stothard<sup>a</sup>

Oxford Journals Medicine & Health & Science & Mathematics. **Molecular Biology and Evolution**

**31. Utilization of dental conservation methods among school adolescents in Mbarara Municipality – South-western Uganda**

Igga Ibrahim B., Ssemakula, E., Mbabazi, A., Kazibwe, F.

**International Journal of Advanced Information Science and Technology (IJAIST) ISSN: 2319:2682 Vol.47, No.47, March 2016**

**32. An Ethnobotanical documentation of medicinal plants used by local communities around Kibale national park, a case of Kanyawara, Kanyansowera and Ibura villages**

Waisindye. N<sup>1\*</sup>, Anywar. G<sup>2</sup>, Kamatenesi. M.M<sup>1</sup>, Kazibwe. F<sup>1</sup>

**International Journal of Advanced Information Science and Technology (IJAIST) ISSN: 2319:2682 Vol.49, No.49, May 2016**

**33. Profiling lifetime episodes of upper gastrointestinal bleeding among patients from rural Sub-Saharan Africa where *Schistosoma mansoni* is endemic**

*Christopher Kenneth Opio, Francis Kazibwe, Ponsiano Ocama, Lalitha Rejani, Elena Nikolaevna Belousova, Paul Ajal*

*The Pan African Medical Journal. 2016; 24:296. doi:10.11604/pamj.2016.24.296.9755*

**H: POST GRADUATE STUDENTS SUPERVISED SO FAR;**

<b>NAME</b>	<b>REGN. NO.</b>	<b>TOPIC</b>
Kateera Hassan Mugisha	16/BSU/PHD- DM/008	The influence of collaboration in the management of drugs in the health service-delivery facilities in Uganda.
Dr. Kakule Muhongya	15/BSU/MPH/019	Factors influencing the place of delivery among pregnant mothers in Ishaka Municipality – Bushenyi district.
Ebosie Jennifer Chibuogwu	15/BSU/MPH/010	Assessing the knowledge, practice, and barriers to implementation of hand Hygiene among Health Care Workers in Bushenyi district – Uganda.
Dr.Dafiewhare Onokiojare	15/BSU/MPH/015	Menarcheal age among public secondary school girls in Bushenyi District, Western Uganda.
Tibamanya Timothy	RJ14M21/040	Antiretroviral therapy adherence and its contributing factors among pregnant and lactating mothers on option B+ in Mbarara Municipality.
Isingoma Fred Baker	15/BSU/HAD/003	Coping with the conflicts between agriculture and biodiversity conservation in Kiko Town Council in the western parts of Kibale National Park, Kabaloro district.
Kavigi Jonh	15/BSU/MPH/017	The factors influencing the spread of sexually transmitted diseases among Boda Boda Cyclists in Mbarara district.
Dr. Obbo Okoth	16/BSU/MPH/001	Determinants of Haemoglobin levels among patients attending the HIV Clinic at Lyantonde Hospital.
Deusdedit Ruhangariyo	16/BSU/MPH/024	Prevalence of type 11 diabetes and related risk factors among adults in Kakiika, Kakoba and Biharwe divisions of Mbarara municipality.
Dr.Otiam Emmanuel	16/BSU/MPH/023	The prevalence of HIV/AIDS and its control measures among Boda Boda riders in Mbarara Municipality.
Tukamuhabwa Wilber	17/BSU/MPH/004	Uptake and utilization of health services by persons with disabilities in selected Health Centres of Ntungamo district.
Ahabwe Davis	17/BSU/MPH/001	Factors leading to poor health among the elderly (>65 years) in Rukiga district).
Asiimire Amon	16/BSU/MPH/012	Analysis of effect of nutrition on maternal and child

		health in Kikagate Sub County, Isingiro district
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