

## Appendix D

### Publications from the ASADI-Supported Academies

#### **Cameroon Academy of Sciences (CAS)**

##### **ASADI/ AMASA Annual meeting report**

1. Prioritizing Food Security Policies for Health and Development in Africa: Science Academy–Policy Maker Interaction for Evidence-Based Decision Making (2006, Cameroon Academy of Sciences)

##### **Consensus Study Reports**

1. Recent Advances in Onchocerciasis Research and Implications for Control (2013, Cameroon Academy of Sciences)
2. Process Evaluation of the Public Health Nutritional Programs aimed at Combating Vitamin A Deficiency in Children aged between 0 and 60 Months in Cameroon: Phase 1: Evaluation of Vitamin A Supplementation Based programmes (2014, Cameroon Academy of Sciences) (Ongoing)

##### **Annual Reports/ Workplans/ Strategic Plans/ Memos**

1. Annual Reports (1995-2013)
2. Strategic Plan (2006-2010)

##### **Convening Activity Proceeding Reports/ Summaries/ Statements/ Policy Commentaries**

1. Conserving and Managing Biodiversity in Central Africa: Global Challenges and Local Solutions, (1999, Cameroon Academy of Sciences)
2. National Forum on Food Security: *Exploring Opportunities to Eliminate Food Insecurity in the Sudano-Sahelian Region of Cameroon*, (2008, Cameroon Academy of Sciences)
3. International Workshop on the African Genetic Diversity: *Reconstructing African-American Genetic Origins*, (2002, Cameroon Academy of Sciences)
4. National Workshop on Modern Biotechnology: *Genetically Modified Crops, Foods and Feeds - Cameroon Perspectives*, (2004, Cameroon Academy of Sciences)
5. International Seminar on Inquiry-Based Science Education in Francophone Africa, (2008, Cameroon Academy of Sciences)
6. Workshop on nutrition and health in Cameroon, (2010, Cameroon Academy of Sciences)
7. Workshop on tackling cardiovascular diseases/non communicable diseases in Cameroon, (2011, Cameroon Academy of Sciences)
8. Analytical Appraisal of the Report on “Health Professionals for a New Century: Transforming Education to Strengthen Health (2012, Cameroon Academy of Sciences)
9. Workshop on Drug Resistance to Anti-malaria Drugs in Cameroon, (2013, Cameroon Academy of Sciences)
10. National Workshop on “Pressures and Impacts of Climate Change on Health, Water resources and Agriculture in Cameroon: Considerations for Immediate and Future Adaptation Strategies, (2013, Cameroon Academy of Sciences)
11. International Workshop on Adaptation Strategies to Climate Change (agriculture & food security, water resources, health) (2013, Cameroon Academy of Sciences)
12. Preventing a Tobacco Epidemic in Africa: A call for effective action to support health, social and economic development (2014, Cameroon Academy of Sciences)

##### **Journals, Newsletters and General Publications**

1. Journal of the Cameroon Academy of Sciences, Volume 1 (1 and 2) 2001 – Volume 11 (2 and 3) 2013/December/2014/February, Cameroon Academy of Sciences

## **Ethiopian Academy of Science (EAS)**

### **ASADI/ AMASA Annual meeting report**

1. Report on the 9<sup>th</sup> annual Meeting of African Science Academies (AMASA-9); 10-12 November 2013 (2014, Ethiopian Academy of Sciences) – being finalized for printing
2. Declaration of the 9<sup>th</sup> Annual Meeting of African Science Academies (AMASA-9), 10-12 November 2013 (2013, Ethiopian Academy of Sciences)

### **Consensus Study Reports**

1. Report on Quality of Primary Education in Ethiopia: the Case of Selected Schools in Four Regional States (2014, Ethiopian Academy of Sciences) - in print
2. Report on Mapping the Health Research Landscape in Ethiopia (2013, Ethiopian Academy of Sciences)
3. Report on Integration of Nutrition into Agriculture and Health in Ethiopia (2013, Ethiopian Academy of Sciences)

### **Annual Reports/ Workplans/ Strategic Plans/ Memos**

1. Ethiopian Academy of Sciences: Resource Mobilization Strategy 2013-2017 (2013, Ethiopian Academy of Sciences)
2. Ethiopian Academy of Sciences: Strategic Plan 2011-2015 (2010, Ethiopian Academy of Sciences)

### **Convening Activity Proceeding Reports/ Summaries/ Statements/ Policy Commentaries**

1. Proceedings of the First Science Congress of EAS – “Science and Technology: Survival of a Nation”, Africa Hall, Addis Ababa, 15-16 December 2011(2014, Ethiopian Academy of Sciences) – ready for printing
2. ባዮቴክኖሎጂ፣ በኢትዮጵያ ሳይንስ አካዳሚያ በተከታታይ ከተካሄዱ የሳይንስ ገለጻዎች ውይይቶች መድረክ የተወሰደ (2006፣ የኢትዮጵያ ሳይንስ አካዳሚያ) – Biotechnology: Report on the Series of Public Lectures organized by the Ethiopian Academy of Sciences on Biotechnology in Amharic (2013, Ethiopian Academy of Sciences)
3. Policy Brief on Mapping the Health Research Landscape in Ethiopia (2013, Ethiopian Academy of Sciences)
4. Policy brief on Integration of Nutrition into Agriculture and Health in Ethiopia (2013, Ethiopian Academy of Sciences)
5. Proceedings of the Workshop on the State of Agricultural Science and Technology in Ethiopia; International Livestock Research Institute, Addis Ababa, Ethiopia; 28-30 November 2011 (2014, Ethiopian Academy of Sciences)
6. Proceedings of the Workshop on Challenges and Prospects of Engineering and Technology Education in Ethiopia; United Nations Conference Center (UNCC); 8 October 2011, Ethiopian academy of Sciences)
7. Proceedings of the Conference to Launch the Ethiopian Academy of Sciences; 10 April 2010; África Hall, UNECA (2010, Ethiopian Academy of Sciences)
8. Proceedings of the National Conference on the Establishment of the Ethiopian Academy of Sciences, United Nations Conference Centre (UNCC); February 13, 2009 (2010, the Ad-hoc Committee for the Establishment of the Ethiopian Academy of Sciences)

### **Journals, Newsletters and General Publications**

1. Academy of Sciences: History, Organizational Features, Activities & a Proposal for an Ethiopian Academy of Sciences (2008, the Ad-hoc Committee to Establish the Ethiopian Academy of Sciences)

## **Nigerian Academy of Science**

### **Annual Reports/ Workplans/ Strategic Plans/ Memos**

1. NAS Audited Financial Statements (2006-2010)
2. Annual Reports (2009-2013)

### **Convening Activity Proceeding Reports/ Summaries/ Statements/ Policy Commentaries**

1. Hospitals, Infections, and the Nigerian Environment – Professor Tolu Odugbemi, FAS, July 1999.

2. Technology and the Challenges of Oil and Gas Exploration in the Twenty-First Century – Professor K. Mosto Onuoha, FAS, January 2000
3. Mechanization of the Nigerian Agricultural Industry: Pertinent Notes, Pressing Issues, Pragmatic Options by Professor E. U. Odigboh, FAS, Abuja, April 2000
4. Environmental Degradation with Particular Reference to the sub-humid and Arid Parts of Nigeria: Prospects for Conservation by Professor Njidda Gadzama, FAS, Lagos, July 2000
5. Petroleum Refining, Automobile Emissions and Air Quality by Professor Alfred Susu, FAS, Yola, October 2000
6. Under-Developing Nigeria: The Conspiracy of Science and Society – Professor Oyewale Tomori, FAS, January 2002
7. Educating Nigeria for Competition and Development in the 21<sup>st</sup> Century – Professor Anya O. Anya, FAS, July 2002
8. Organisational Knowledge – Creation and Technological Innovation – Professor T.A.I. Akeju, FAS, October 2002
9. Renewable Energy Technologies for National Development: Resources, Status and Policy Directions – Professor A.S. Sambo, FAS, July 2003
10. Current Issues in Agricultural Biotechnology – Professor Efiom E. Ene-Obong, FAS, January 2003
11. The Role of Mathematical Sciences in the Scientific, Technological, Social and Economic Development in Nigeria by Professor Aderemi O. Kuku, FAS, January 2004
12. The Body Fluid is Not Only Water – Professor G.O. Olaniyan-Taylor, FAS, June 2004
13. Beyond Stochastics: Optimizing Fuzzy and Random Models for National Development – Professor O. Ibidapo-Obe, FAS, March 2006
14. From Plants to Medicines: Challenges and Prospects by Professor Charles Wambebe, FAS, May 2008
15. Beyond Curiosity: Science as a Panacea for Fast Tracked Sustainable National Development by Professor Olusegun Adewoye, FAS, May 2009
16. Environmentally Sustainable Energy Options for the Rural Sahelian Community Professor Njidda Gadzama, FAS, May 2010
17. Salt Intake and Hypertension – Professor Olusoga Sofola, FAS, January 2010
18. Nigeria’s Mineral Resources for Wealth, Industry, Infrastructure and Life, Professor Siyan Malomo, FAS, January 2011
19. The New Direction: A Reflection on Nigeria’s Electric Power Sector Development, Professor Bart O. Nnaji, FAS, May 2012
20. Disease Epidemic in Nigeria: Are We Helpless? – Professor C.O. Onyebuchi Chukwu, January 2013
21. Meteorology, Climate Change and the Nigerian Economy, Dr. Anthony C. Anuforom, May 2013.
22. Achieving an End to the AIDS Epidemic: Laying the Ground Work, Professor John A. Idoko, FAS, May 2014
23. Blood Safety in Nigeria November, 2006 Workshop Summary The Nigerian Academy of Science
24. Reducing Child Mortality in Nigeria: The Way Forward- July, 2007 Workshop Summary The Nigerian Academy of Science
25. Strengthening Health Systems in Nigeria November, 2007; Workshop Summary The Nigerian Academy of Science
26. Effective Primary Health Care Delivery in Nigeria-May, 2008. Workshop Summary, The Nigerian Academy of Science
27. Reducing Maternal and Infant Mortality in Nigeria: Bridging the Gap from Knowledge to Action- 23rd - 24th March, 2009
28. Integrated Disease Surveillance and Response: Bridging the gaps. October 2010, The Nigerian Academy of Science
29. Non Communicable Diseases: Preparedness, Prevention and Control of the rising burden in Nigeria February 2011. The Nigerian Academy of Science
30. Accreditation Report of the Research and Development Agencies of the Federal Ministry of Science and Technology – The Nigerian Academy of Science 2011
31. Training Manual on Getting Research into Policy and Practice- The PREVIEW Project. January 2012, The Nigerian Academy of Science
32. From the NAS-NASAC Joint Workshop: The Need and Niche for West/Central African Academies in National and Regional Development. (2010, Nigerian Academy of Science)
33. Science Reporting in Nigeria. (2011, Nigerian Academy of Science)
34. Effective ways of reporting Biotechnology and Agriculture in Nigeria. (2011, Nigerian Academy of Science)
35. The PREVIEW Project Report. January 2013; The Nigerian Academy of Science

36. Reducing Maternal and Perinatal Mortality in Nigeria: A needs Assessment study April 2012, The Nigerian Academy of Science
37. Education of Nigerian Health Professionals (Workshop Summary) December 2012, the Nigerian Academy of Science
38. Vaccine and Immunization Advisory Committee- First Meeting Report December 2012 The Nigerian Academy of Science
39. Integrated Disease Surveillance and Response: Stakeholders Awareness creation workshop 2013
40. Agriculture for Improved Nutrition of Women and Children in Nigeria: Advocacy Brief Number 1, February 2011
41. Agriculture for Improved Nutrition of Women and Children in Nigeria – Policy Considerations: Advocacy Brief Number 2: May 2011 Nigerian Academy of Science
42. Communiqué issued by The Nigerian Agriculture and Nutrition Stakeholders at the end of the First National Workshop on Agriculture for Improved Nutrition of Women and Children in Nigeria December 2010
43. Communiqué from the Vaccines Stakeholders Meeting: “*Immunization In Nigeria: Accountability, Attitude, Economics And Politics*” December 2013 NAS -VIAC, The Nigerian Academy Of Science
44. Communiqué issued at the end of The Preview Project Policy Retreat held at the AHI Residence Jibowu, Yaba, Lagos On June 8 - 9, 2011. Theme: Appraisal of the Lagos State Malaria Control Programme
45. Communiqué on the 2-Day Policy Retreat by Nigerian Academy of Science and Lagos State Ministry of Health on Non-Communicable Diseases (NCDs) held at the Solitude Inn Yaba Lagos from 8th-9th March 2012
46. Communiqué on the 2-Day Policy Retreat by Nigerian Academy of Science and Lagos State Ministry of Health on the Appraisal of the Lagos State Ministry of Health Immunization Programme Held at Action Health Incorporated, Yaba Lagos from 31st July -1st August, 2012
47. Communiqué on the Appraisal of the Community Based Health Insurance programme in Lagos State: Implication for Improved Health Care Delivery at The Nigerian Academy of Science (NAS) /LSMOH Preview Project Policy Retreat Held On 4-5 September 2012 at the AHI Residence, 14 Lawal Street, Jibowu Lagos
48. Communiqué of the Integrated Disease Surveillance And Response (IDSR) Stakeholder Awareness Creation Workshop Held On Tuesday 9th October 2012 at Abuja, Nigeria, the Nigerian Academy of Science

#### **Journals, Newsletters and General Publications**

1. NAS Newsletters (2008-2013)
2. Proceedings of the Nigerian Academy of Science: The official Journal of the Nigerian Academy of Science Vol. 6 Issue 1. 2013

#### **Academy of Science of South Africa (ASSAf)**

##### **ASADI/ AMASA Annual meeting report**

1. Turning Science On: Improving Access to Energy in Sub-Saharan Africa (ASSAf, 2010)

##### **Annual Reports/ Workplans/ Strategic Plans/ Memos**

1. ASSAf Annual Reports (2002-2013)
2. ASSAf Business Plans (2005-2011)
3. ASSAf Annual Performance Plans (2011-2014)
4. ASSAf Strategic Plans (2010 – 2014, 2011 – 2015, 2012 – 2016 and 2013 – 2017)
5. *South African Journal of Science* Business Strategy, ASSAf 2011
6. A Business Development Strategy for ASSAf, 2013
7. ASSAf Quarterly Reports to Department of Science and Technology (2011 onwards)
8. ASSAf Access to Information Manual in terms of the Promotion of Access to Information Act (ASSAf, 2014)

##### **Consensus Study Reports**

1. A Strategic Approach to Research Publishing in South Africa (ASSAf, 2006)
2. HIV/AIDS, TB, and Nutrition: Scientific Inquiry into the Nutritional Influences of Human Immunity with Special Reference to HIV infection and Active TB in South Africa (ASSAf, 2007)
3. Scholarly Books: Their Production, Use and Evaluation in South Africa Today (ASSAf, 2009)

4. Revitalising Clinical Research in South Africa: A Study on Clinical Research and Related Training in South Africa (ASSAf, 2009)
5. The PhD Study: An Evidence-based Study on How to Meet the Demands for High-Level Skills in an Emerging Economy (ASSAf, 2010)
6. Peer Review of Scholarly Journals in the Social Sciences and Related Fields (ASSAf, 2010)
7. Peer Review of Scholarly Journals in the Agricultural and Related Basic Life Sciences (ASSAf, 2010)
8. The State of Humanities in South Africa (ASSAf, 2011)
9. Towards a Low Carbon City: Focus on Durban (ASSAf, 2011)
10. Research and Impact of the Centres of Excellence (ASSAf, 2013)
11. Improved Nutritional Assessment of Micronutrients (ASSAf, 2013)
12. Grouped Peer Review of Scholarly Journals in Religion, Theology and Related Fields (RTRF) (ASSAf, 2013)
13. Grouped Peer Review of Scholarly Journals in the Health Sciences and Related Medical Journals (ASSAf, 2014)
14. Review of the State of the Science, Technology and Innovation System in South Africa (ASSAf, 2014)
15. The State of Energy Research in South Africa (ASSAf, 2014)
16. The State of Green Technologies in South Africa (ASSAf, 2014)

#### **Convening Activity Proceeding Reports/ Summaries/ Statements/ Policy Commentaries**

1. Evolving Science System in South Africa, Proceedings Report (ASSAf, 2001)
2. Promoting South African Science and Technology Capacities for the 21st Century, Proceedings Report (ASSAf, 2004)
3. Evidence-based Practice: Double Symposium Proceedings on Problems, Possibilities and Politics. (ASSAf, 2006)
4. IAP Water Programme: Regional Workshop for Africa. Proceedings Report (ASSAf, 2006)
5. IAP Water Programme: Regional Workshop for Africa. Proceedings Report (ASSAf, 2008)
6. Xenophobic Attacks, ASSAf Statement (ASSAf, 2008)
7. Teaching of Evolution in South African Schools, ASSAf Statement (ASSAf, 2008)
8. Science in Action: Saving the Lives of Africa's Mothers, Newborns and Children. Policymakers' Booklet (African science academies, 2008)
9. Durban Declaration TWAS conference, ASSAf Statement (ASSAf, 2009)
10. Local Economic Development in Small Towns, Housing Delivery, and the Impact on the Environment. Workshop Report (ASSAf, 2009)
11. Science-Based Improvements of Rural/Subsistence Agriculture. Proceedings Report. (ASSAf, 2009)
12. Critical Issues in School Mathematics and Science; Pathways to Progress. Symposium Proceedings Report (ASSAf, 2009)
13. The State of Science in South Africa. Book. (ASSAf, 2009)
14. Inquiry-Based Science Education: Increasing Participation of Girls in Science in sub-Saharan Africa, Policymakers' Booklet (ASSAf, 2010)
15. GMOs for African Agriculture: Challenges and Opportunities. Workshop Proceedings Report: (ASSAf, 2010)
16. Preparing for the Future of HIV/AIDS in Africa: A Shared Responsibility (IOM and ASSAf, 2011)
17. The Emerging Threat of Drug-Resistant Tuberculosis in Southern Africa: Global and Local Challenges and Solutions. Summary of a Joint Workshop (IOM and ASSAf, 2011)
18. Nuclear Energy Safety, ASSAf Statement (ASSAf, 2012)
19. Nuclear Energy Safety, Symposium Proceedings Report (ASSAf, 2012)
20. Commentary on the Integrated Resource Plan for Electricity 2010-2030 (ASSAf, 2012)
21. Commentary on the Department of Higher Education and Training Green Paper for Post-school Education and Training (ASSAf, 2012)
22. Science, Water and Sanitation. A Policymakers' Booklet (ASSAf, 2012)
23. Regulation of Agricultural GM Technology in Africa - Mobilising Science and Science Academies for Policymaking. Policymakers' Booklet (ASSAf, 2012)
24. Commentary on the Draft Regulations for the Establishment of a National Institute for the Humanities and Social Sciences (NIHSS) (ASSAf, 2013)
25. Technological Innovations for a Low Carbon Society, Conference Proceedings Report (ASSAf, 2013)
26. Green Technologies: Drivers, Barriers and Gatekeepers, Symposium Proceedings Report (ASSAf, 2014)
27. Changing Patterns of Non-Communicable Diseases, InterAcademy Medical Panel Conference Proceedings Report (ASSAf, 2014)
28. Preventing a Tobacco Epidemic in Africa: A Call for Effective Action to Support Health, Social and Economic Development, Policymakers' Booklet (African science academies, 2014)

### **Journals, Newsletters and General publications**

1. ASSAf Science for Society Newsletters (2006-2011)
2. Electronic ASSAf Science for Society Newsletters (2011-2014)
3. Editors' Terms of Reference (ASSAf, 2008)
4. Editors' National Code of Best Practice (ASSAf, 2008)
5. ASSAf Concises (2010, 2012)
6. SciELO Brochure (ASSAf, 2010)
7. *South African Journal of Science*, 6 issues published each year since 1905. Taken over by ASSAf in 2002
8. *Quest, Science for South Africa*, 4 issues published each year since 2004. Established by ASSAf.

### **Uganda National Academy of Science (UNAS)**

#### **Annual Reports/ Workplans/ Strategic Plans/ Memos**

1. African Science Academy Development Initiative Annual Narrative Progress Reports (2005 –2008)
2. M&E plan. 2005, 2006, 2007, 2008 (Uganda National Academy of Sciences)
3. Strategic Plan (2006 – 2011, National Academy of Sciences)
4. Report dissemination plan (2008, Uganda National Academy of Sciences)

#### **Consensus Study Reports**

1. Mosquito Alert: Approaches to Assessing and Managing Malaria Vector Resistance to Insecticides Used for Indoor Residual Spraying in Uganda—A Contribution to a National Indoor Residual Spraying Strategy (2008, Uganda National Academy of Sciences)
2. Feasibility of Regulating Herbal Formulations and Other Forms of Alternative Medicinal Therapies Sold on the Ugandan Market: A Position Paper (2009, Uganda National Academy of Sciences)
3. The Scope of Biosafety and Biosecurity in Uganda: Policy Recommendations for the Control of Associated Risk (2010, Uganda National Academy of Sciences)
4. Preparing for the future of HIV/AIDS in Africa: A shared Responsibility: A Long-Term Strategy for HIV/AIDS in Uganda: A Call to Action (2011, Uganda National Academy of Sciences)

#### **Convening Activity Proceeding Reports/ Summaries/ Statements/ Policy Commentaries**

1. 5th proceedings of UNAS conference and annual general meeting. Theme: bio-technology for development in Uganda." (October 2005, Uganda National Academy of Sciences)
2. Uganda National Academy of Sciences, "Proceedings of Uganda National Academy of Sciences: Sciences Education Workshop." (October 2005, Uganda National Academy of Sciences)
3. Uganda National Academy of Sciences, "Proceedings of the sixth annual conference and general meeting of the UNAS. Science and Technology for improving productivity and food security in Uganda." (October 2006, Uganda National Academy of Sciences)
4. Partnering for Science in Uganda: Establishing the Forum on Health and Nutrition (2006, Uganda National Academy of Sciences)
5. Malaria Control and Prevention: Strategies and Policy Issues (2007, Uganda National Academy of Sciences)
6. Impact of Climate Change to National Development Processes. Proceedings of Annual General Conference; 30pp; ISSN: 1819-7078 (2007, Uganda National Academy of Sciences)
7. Uganda National Academy of Sciences, "Proceedings of Uganda National Academy of Sciences: International conference of the network of academies of science on Islamic countries." Theme: Science, technology, innovations, and development." (12 – 13 December 2007, Uganda National Academy of Sciences)
8. Uganda National Academy of Sciences, "Proceedings of Uganda National Academy of Sciences: Annual scientific conference. Theme: Impact of climate change to national development processes. (2007, Uganda National Academy of Sciences)
9. Promoting Biosafety and Biosecurity within the Life Sciences: An International Workshop in East Africa (2008, Uganda National Academy of Sciences)
10. Status of Food and Nutritional Security in Uganda. Proceedings of Annual General Conference (In Press); ISSN: 1819-7078 (2008, Uganda National Academy of Sciences)

11. Good Practice in Science and Technical Education (Workshop Proceedings In Press) (2008, Uganda National Academy of Sciences)
12. Uganda National Academy of Sciences, "Malaria Mosquito Alert: Approach to assessing and managing malaria vector resistance to insecticides used for IRS in Uganda –Contributing to a National IRS Strategy." (2008, Uganda National Academy of Sciences)
13. Good Laboratory Practice (Workshop Proceedings for Review and Final Editing) (2009, Uganda National Academy of Sciences)
14. Establishing and Promoting Good Laboratory Practice and Standards for Running Safe, Secure and Sustainable Laboratories in Sub-Saharan Africa (2009, Uganda National Academy of Sciences)
15. A Decision-Making Framework for Malaria Vaccine: Planning for a National Decision on Malaria Vaccine (2010, Uganda National Academy of Sciences)
16. Quality of Care for Mental Health and Neurological Disorders Workshop (2010, Uganda National Academy of Sciences)
17. Improving Nutrition Through Agriculture in Nigeria and Uganda: Needs, Opportunities, Requirements and Strategies for the Future (2011, Uganda National Academy of Sciences)
18. Mainstreaming Nutrition with Agriculture in Uganda: Role of Agriculture in Improving the Nutritional Status of Women and Children (2011, Uganda National Academy of Sciences)
19. The Advisory Committee on Vaccines and Immunization: Improving Vaccine and Immunization Coverage in Uganda. (2012, Uganda National Academy of Sciences)
20. Policy Advising in Uganda: Establishing the Advisory Committee on Vaccines and Immunization. (2012, Uganda National Academy of Sciences)
21. Uganda National Academy of Sciences, Partnering for Science in Uganda: Establishing the forum on health and nutrition." Uganda National Academy of Sciences. (No date, Uganda National Academy of Sciences)
22. Science in Action: Saving the Lives of Africa's Mothers, Newborns and Children (2009, Cameroon Academy of Sciences, Ghana Academy of Arts and Sciences, Kenya National Academy of Sciences, Nigerian Academy of Science, Académie des Sciences et Techniques du Sénégal, Academy of Science of South Africa , and Uganda National Academy of Sciences)
23. Informing Strategies Improving Results: The Role of Civil Society Organizations in Managing for Results in Africa's Health Sector (2011, Uganda National Academy of Sciences)
24. Enhancing Awareness of the benefits of Biotechnology and GMO for National Development (2013,Uganda National Academy of Sciences)
25. Making Science Information more accessible.A Science Communication Training Workshop Summary Report (2012,Uganda National Academy of Sciences)
26. Report of Proceedings at The Launch of TWAS Uganda Chapter Young Scientists Forum (2011,Uganda National Academy of Sciences)
27. Integrating Nutrition and Agriculture: Use of Extension Workers and Community Models in Uganda (2011,Uganda National Academy of Sciences)
28. The Role of Science Academies in Generating Evidence-Based Advice for Effective Policy Decision Making: The case of Climate Change (2010,Uganda National Academy of Sciences)
29. Nutritionalisation of Agriculture in Uganda-Role of Agriculture in improving the Nutritional status of women and children (2010.Uganda National Academy of Sciences)
30. Policy recommendations for the proposed secondary Education curriculum Reform in Uganda. (2010,Uganda National Academy of Sciences)
31. Policy Recommendations for improving the Teaching and Learning of Science in Uganda. (2010,Uganda National Academy of Sciences)

#### **Journals, Newsletters and General Publications**

1. UNAS Newsletters (2005-2013)
2. Radio Uganda, invitation for talk radio. (November 2005, Uganda National Academy of Sciences)
3. Biotechnology in Development. Proceedings of Annual General Conference. ISSN: 1819 – 7078 (2005, Uganda National Academy of Sciences)
4. Sunday Vision, "Don hails state science policy." (December 2005, Uganda National Academy of Sciences)
5. News Vision, "UNAS gets sh5b for research." (May 2005, Uganda National Academy of Sciences)
6. Best Practices in Science Education in Africa. Proceedings of Uganda National Academy of Sciences (2005), 64pp; ISSN: 1819 – 7078 (2005, Uganda National Academy of Sciences)
7. The New Vision, letter inviting participation. (June 2006, Uganda National Academy of Sciences)

8. Centre for Development Communication, request for partnership. (August 2006, Uganda National Academy of Sciences)
9. Science and Technology Strategies for Improving Agricultural Productivity and Food security in Uganda. Proceedings of Annual General Conference. ISSN: 1819 –7078 (2006, Uganda National Academy of Sciences)
10. Partnering for science in Uganda: Establishing the Forum on Health and Nutrition (2006, Uganda National Academy of Sciences)
11. Malaria Control and Prevention: Strategies and Policy Issues, 173pp; ISSN1819-7086 (2006, Uganda National Academy of Sciences)
12. Mosquito Alert: Approaches to Assessing and Managing Malaria vector Resistance to Insecticides Used for Indoor Residual Spraying in Uganda – A Contribution to a National Indoor Residual Spraying Strategy, 136pp; ISBN 9970 86603 9, (2006, Uganda National Academy of Sciences)
13. New Vision, “US to fund DDT spraying envoy.” (September 2006, Uganda National Academy of Sciences)
14. New Vision, “Bukonya advocates for innovative agriculture.” (October 2006, Uganda National Academy of Sciences)
15. New Vision, “Experts discuss malaria.” (October 2006, Uganda National Academy of Sciences)
16. New Vision. Article on UNAS first publication. (March 2007, Uganda National Academy of Sciences)
17. The Monitor, article on Ugandan scientists, (December 2007, Uganda National Academy of Sciences)
18. National Monitor, “Low motivation of scientists,” (December 2007, Uganda National Academy of Sciences)
19. New Vision, “Uganda hosts symposium for Network of Academies of Sciences in Islamic Countries.” (December 2007, Uganda National Academy of Sciences)
20. Uganda National Academy of Sciences, “Malaria Control and Prevention: Strategies and policy issues.” (2007, Uganda National Academy of Sciences)
21. AFM, article on Uganda’s mosquito spraying efforts, (February 2008, Uganda National Academy of Sciences)
22. New Vision. Article on academy event. (March 2008, Uganda National Academy of Sciences)
23. UNAS, report launch, (June 2008, Uganda National Academy of Sciences)
24. Science and Development Network, Uganda Pilots scientist-MP Shadowing Scheme. (July 2008, Uganda National Academy of Sciences)
25. African Science News Service, report on Ugandan Academy, (July 2008, Uganda National Academy of Sciences)
26. The New Vision, “Scientists call for more studies on DDT”. (July 2008, Uganda National Academy of Sciences)
27. Human Resources Management Policy, (July 2008, Uganda National Academy of Sciences)
28. Daily Monitor, announcing science week. (August 2008, Uganda National Academy of Sciences)
29. New Vision, “DDT might fail”, scientists warn. (September 2008, Uganda National Academy of Sciences)
30. USJA, invitation to attend conference. (October 2008, Uganda National Academy of Sciences)
31. Feature, The return of Neglected Crops. (November 2008, Uganda National Academy of Sciences)
32. Ultimate Media, Science Academy Calls for Charter. (November 2008, Uganda National Academy of Sciences)
33. Promoting Biosafety and Biosecurity Within the Life Sciences: An International Workshop, 197; ISSN 1819-7086 (2008, Uganda National Academy of Sciences)
34. The Uganda HIV/AIDS Partnership. “Research, Academia, and Science. Self-coordinating entity of the Uganda AIDS partnership.” Issue 1: (2008, Uganda National Academy of Sciences)
35. Policy Brief – Roundtable Declaration on Sustainable Utilization of Energy and biodiversity Resources for Wealth Creation and development (2012), Uganda National Academy of Sciences)
36. Policy Brief – Statement on Climate Change. (2010, Uganda National Academy of Sciences)