

Alexander Nimo Wiredu

Birth date: 19.02.1981

Nationality: Ghanaian

Gender: Male

Marital status: Married

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Overview

Use novel tools to generate relevant information to design and implement interventions that improve rural livelihoods, productivity, wealth and equality, and reduce poverty and food insecurity.

Education

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| 04.2013-06.2015 | PhD in Agricultural Science (Agricultural Economics) , University of Hohenheim, Stuttgart, Germany |
| 09.2005-12.2007 | MPhil. in Agricultural Economics , University of Ghana, Accra, Ghana |
| 08.2000-05.2004 | BSc. in Agricultural Economics , University of Ghana, Accra, Ghana |

Training

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| 14.10-10.11.2019 | Farm Data Management, Sharing and Services for Agriculture Development. Technical Center for Agricultural and Rural Development (CTA), the Food and Agricultural Organization (FAO) and Pan African Farmers' Organization (PAFO). |
| 13-16.11.2017 | Data Management. International Institute of Tropical Agriculture (IITA), Nigeria. |
| 02-06.11.2015 | Impact Assessment and Automation of Data Collection and Analysis. Africa Rice Center (AfricaRice), Benin |
| 12-15.06.2015 | Mastering Metrics: An Empirical Strategies Training Workshop. University of Rome Tor Vergata and Joshua D. Angrist, Italy |
| 07-08.04.2015 | Ethics in Food Security and Development Research and Action. Center for Development Research (ZEF), University of Bonn and Food Security Center (FSC), University of Hohenheim, Germany |
| 16-20.06.2014 | Leadership Development. Center for Development Research (ZEF), University of Bonn and Food Security Center (FSC), University of Hohenheim, Germany |

- 06-08.12.2013** Intercultural Working. Center for Development Research (ZEF), University of Bonn and Food Security Center (FSC), University of Hohenheim, Germany
- 23.07-03.08.2012** How to Manage, Design and Conduct Impact Evaluation. Center for Learning on Evaluation and Results, University of Witswatersrand, South Africa and International Initiative for Impact Evaluation (3ie).
- 08-13.08.2012** Impact Evaluation and Value Chain Analysis. International Crop Research Institute for the Semi-Arid Tropics (ICRISAT), Niger
- 26-31.07.2012** Data management with STATA. Africa Rice Center, Ethiopia
- 07-11.09.2009** Facilitation for Farmer Field Fora. Ministry of Food and Agriculture, Ghana.
- 20-24.04.2009** Impact Assessment Methodology. Africa Rice Center, Senegal.

Professional Expertise

- Project/program design, management, monitoring, learning and evaluation
- Agricultural development policy analysis
- Food security, poverty, livelihood, production and farming systems analysis
- Gender analysis and integration
- Establishment and management of commodity value chains and innovative platforms
- Teaching, training and mentoring
- Leadership and conflict resolution
- Interdisciplinary, intercultural and ethical research and development approaches
- Development, management and analysis of socioeconomic data
- Functional use of STATA, SPSS, E-views, Surveybe, Microsoft Office Suite, DevResults and FTFMS
- Language proficiency

Language	Reading	Speaking	Writing
English	2	2	2
Portuguese	3	3	3
French	3	4	4
German	4	4	4

(1=Superior/Native; 2=Advance/Functional; 3=Intermediate; 4=Novice/Elementary)

Employment

- 09.2016-Present** **Associate Scientist (M&E Specialist) at International Institute of Tropical Agriculture**
A member of project management units. Establish functional M&E systems (including M&E plans containing identified indicators and targets, automated data management processes, and rigorous analysis and reports with compelling contents) for projects at IITA-Mozambique and the **Southern Africa Research and Administrative Hub**. Initiate baseline and end-line studies to evaluate impacts

(ex-ante and ex-post) of projects and interventions on technology adoption, livelihoods, incomes, poverty, and food security. Initiated studies to that assess crop and input value chains and sustainable seed business models for southern Africa. Assess economic viability of technologies, supported technology dissemination, conduct training for project staff and project beneficiaries. Establish strategic partnerships with relevant development and donor agencies for replication and scaling of proven innovations. Provided information that have guided strategic and tactical project management decisions. Have also contributed to policy processes, project/program design, and fundraising through preparation of technical and financial proposals. Also contributed to the visibility of the institute through journal and social media publications.

Senior Research Scientist (Agricultural Economist) at Council for Scientific and Industrial Research -Savanna Agricultural Research Institute, Ghana

07-08.2016

Provided strategic leadership for the socioeconomic program, and contributed to national policy dialogue. Initiated baseline and end-line studies to evaluate impacts (ex-ante and ex-post) of projects and interventions on technology adoption, livelihoods, incomes, poverty, and food security. Assessed economic viability of technologies, supported technology dissemination, conduct training for project staff and project beneficiaries. Contributed to fundraising through the design of development projects, and led institutional and project M&E processes. Supported technology dissemination processes, and conduct training for technicians and project beneficiaries.

Research Scientist (Agricultural Economist) at Council for Scientific and Industrial Research -Savanna Agricultural Research Institute, Ghana

04.2008-08.2016

Initiated baseline and end-line studies to evaluate impacts (ex-ante and ex-post) of projects and interventions on technology adoption, livelihoods, incomes, poverty, and food security. Assessed economic viability of technologies, supported technology dissemination, conduct training for project staff and project beneficiaries. Contributed fundraising through the design of development projects, and led institutional and project M&E processes. Supported technology dissemination, and conduct training for technicians and project beneficiaries.

Research Associate, University of Hohenheim, Germany

09.2015-01.2016

Supported the research program at the Chair of Rural Development Theory and Policy. Delivered lectures in Poverty and Development Strategies, and Farm and Project Evaluation. Co-supervised the thesis of two MSc students.

Science Tutor, Action Progressive Institute, Ghana

06.2002-03.2008

Delivered lectures in Mathematical, Biological and Agricultural Sciences. Led the development of institutional performance management system. Led the organization of social events of the institute.

Research Assistant, University of Ghana, Ghana

06.2004-08.2005 Led the implemented of socioeconomic surveys. Constructed and managed databases. Conducted data analyzed and interpretation.

Professional experience

04-09.2016 Consultant for Qualitative Assessment of the Market Development in Northern Ghana (MADE) Project implemented of Nathan Associates, Tamale, Ghana

10.2015-01.2016 M&E Consultant for the Purdue Improved Crop Storage Project, Ghana of International Institute of Tropical Agriculture (IITA), Ibadan, Nigeria

03-06.2015 Business Consultant in Nigeria for Deutsche Gesellschaft für Internationale Zusammenarbeit, Bonn, Germany

06-09.2015 Business Consultant in Nigeria for Deutsche Gesellschaft für Internationale Zusammenarbeit, Bonn, Germany

04.-06.2012 Consultant for Investigating Indigenous Agricultural Knowledge in Northern Ghana for Action Aid, Tamale, Ghana

09.2009-01.2010 Visiting scientist (Impact specialist/Database manager) at Africa Rice Center (AfricaRice), Cotonou, Benin

08.2009 Visiting Scientist (Agricultural Economist) at International Institute of Tropical Agriculture (IITA), Kano, Nigeria

Management experiences

08.2017-present Publication Committee, International Institute of Tropical Agriculture, Southern Africa Research and Administrative Hub.

05.2017-present Communication Committee, International Institute of Tropical Agriculture, Mozambique.

09.2016-present Member of Consortium Management for USAID Feed the Future Improved Seeds for Better Agriculture Project, International Institute of Tropical Agriculture, Mozambique.

01-08.2016 Intellectual Property Committee, Council for Scientific and Industrial Research (CSIR)-Savanna Agricultural Research Institute (SARI), Ghana.

01.2009-12.2012 Institutional Biosafety Committee, Council for Scientific and Industrial Research (CSIR)-Savanna Agricultural Research Institute (SARI), Ghana.

04.2009-12.2012	Deputy Coordinator for Promoting Sorghum and Millet Production Project, Council for Scientific and Industrial Research (CSIR)-Savanna Agricultural Research Institute (SARI), Ghana.
09.2009-12.2012	Focal Person for Africa Rice Policy, Innovation, and Impact Task Force, Ghana.
04.2008-08.2016	Head of Socioeconomic Program, Council for Scientific and Industrial Research (CSIR)-Savanna Agricultural Research Institute (SARI), Ghana.
09.2003-05.2004	Organizing Secretary for Ghana Association of Agricultural Students (GAAS), University of Ghana, Ghana.

R&D activities performed

05.2018-present	M&E lead for the Agricultural Livelihood Program of Anadarko LDA now ExxonMobil LDA, Mozambique.
09.2016-present	M&E lead for the USAID Feed the Future Improved Seeds for Better Agriculture Project, Mozambique.
06.2016-08.2017	Work package lead for Cities and Climate Change at University of Ghana, Ghana
01-09.2016	Agricultural Economist for Climate Change, Agricultural and Food Security (CCAFS) Project, Ghana.
01-09.2016	Agricultural Economist for the West African Dialogue on Private Climate Adaptation Financing Intervention at IBISS Ghana.
09.2015-08.2016	Led the creation of institutional M&E system for a USAID/Ghana-CSIR-SARI Support Program, Ghana.
01.2015-08.2016	Team Leader for Market Oriented Promotion of Improved Soybean Technology Package to Sustainably Improve Productivity and Incomes in Ghana.
05-09.2015	Consultant for Mapping and Analyzing Value Chains and Business Models in the Staple Food Sector in Nigeria for Deutsche Gesellschaft für Internationale Zusammenarbeit.
05.2010-08.2014	Team leader for an Empirical Analysis of Expanding Rice Production in Ghana for JICA.
04-08.2013	Resource Person for Assessing Patterns and Determinants of Adoption of Improved Maize and Rice Technologies in Ghana for IFPRI.
09.2009-08.2013	Principal Investigator for Managing Yam Glut in Brong-Ahafo Region under the

West African Agricultural Productivity Programme (WAAPP), Ghana.

09.2012-12.2012	Facilitator for Multi-stakeholder processes in Ghana for Africa Rice Center in Ghana
09.2008-12.2012	Agricultural Economist for Root and Tuber Improvement and Marketing Program (RTIMP) in northern Ghana by Ministry of Food and Agriculture, Ghana.
Jan.-Dec. 2012	Impact Specialist for USAID Africa Rising Project in Ghana.
01.2011-12.2012	M&E and Impact Specialist for the Rice Sector Support Project by Ministry of Food and Agriculture, Ghana.
06-08.2012	Led an Assessment of Indigenous Sustainable Agricultural Practices in Northern Ghana for ActionAid, Ghana.
04.2008-09.2011	Facilitator for Developing Chili Value Chains in northern for International Fertilizer Development Center (IFDC), Ghana.
04.2008-09.2011	Agricultural Economist for the Drought Tolerant Maize for Africa (DTMA) project in Ghana.
09.2010-03.2011	Principal Investigator Assessing Vegetable Production Systems in northern Ghana for International Fertilizer Development Center (IFDC), Ghana.

Publications

Journal articles

1. Martey, E., **Wiredu, A.N.**, Etwire, P.M., Kuwornu, J.K.M., 2019. The impact of credit on the technical efficiency of maize-producing households in Northern Ghana. *Agricultural Finance Review*.
2. Asravor, J., **Wiredu A.N.**, Siddig, K., Onumah, E.E., 2019. Evaluating the Environmental-Technology Gaps of Rice Farms in Distinct Agro-Ecological Zones of Ghana. *Sustainability* 11(7): 2072
3. Martey, E., Etwire, P.M., **Wiredu, A.N.**, Ahiabor, B.D.K., 2017. Establishing the link between market orientation and agricultural commercialization: Empirical evidence from Northern Ghana. *Food Security* 9(4), 849-866.
4. Udomkun, P., Argyropoulos, D., **Wiredu, A.N.**, Mahayothee, B., Müller, J., 2017. Computer vision coupled with laser backscattering for non-destructive colour evaluation of papaya during drying. *Journal of Food Measurement and Characterization* 11(4), 2142-2150.
5. Udomkun, P., **Wiredu, A.N.**, Nagle, M., Müller, J., Vanlauwe, B., Bandyopadhyay, R., 2017. Innovative technologies to manage aflatoxins in foods and feeds and the profitability of application – a review. *Food Control*.
6. Udomkun, P., **Wiredu, A.N.**, Nagle, M., Bandyopadhyay, R., Müller, J., Vanlauwe, B., 2017. Mycotoxins in Sub-Saharan Africa: Present situation, socio-economic impact, awareness and outlook. *Food Control*. 72: 110-122.
7. Haruna, B., Sohngen, B., Yahaya, I., **Wiredu, A.N.**, 2017. Effects of Weather-Index Insurance: The Case

- of Smallholder Maize Farmers in Northern Ghana. *International Journal of Food and Agricultural Economics* 5(3), 75-85.
8. **Wiredu, A.N.**, Zeller, M., Diagne, A., 2015. What determines adoption of fertilizers among rice-producing households in northern Ghana? *Q. J. of Int. Agric.* 54(3): 261-281.
 9. Martey, E., Dogbe, W., Etwire, P.M., **Wiredu, A.N.**, 2015. Impact of Farmer Mentorship Project on Farm Efficiency and Income. *J. of Agric. Sci.* 7(10), 79-93.
 10. Appiah, M. K., Feike, T., Wiredu, A. N., Mamitimin, Y., 2014. Cotton production, land use change and resource competition in the Aksu-Tarim River Basin, Xinjiang, China. *Q. J. of Int. Agric.* 53 (3), 243-261.
 11. Martey, E., Etwire, P.M., **Wiredu, A.N.**, Dogbe, W., 2014. Factors influencing willingness to participate in multi-stakeholder platform by smallholder farmers in Northern Ghana: implication for research and development. *Agric. and Food Econ.* 2(11), 1-15.
 12. Attoh, C., Martey, E., Kwadzo, G.T.M., Etwire, P.M., **Wiredu, A.N.**, 2014. Can farmers receive their expected seasonal tomato price in Ghana? A Probit regression analysis. *Sustain. Agric. Res.* 3 (2), 16-23.
 13. **Wiredu, A.N.**, Asante, B.O., Martey, E., Diagne, A., Dogbe, W., 2014. Impact of NERICA adoption on incomes of rice-producing households in northern Ghana. *J. of Sustain. Dev.* 7 (1), 167-178.
 14. Martey, E., **Wiredu, A.N.**, Etwire, P.M., Fosu, M., Buah, S.S.J., Bidzakin, J., Ahiabor, B.D.K., Kusi, F., 2013. Fertilizer adoption and use intensity among smallholder farmers in northern Ghana: A case study of the AGRA soil health project. *Sustain. Agric. Res.* 3 (1), 24-36.
 15. Asante, B.O., **Wiredu, A.N.**, Martey, E., Sarpong, D.B., Mensah-Bonsu, A., 2013. NERICA adoption and impacts on technical efficiency of rice producing households in Ghana: Implications for research and development. *Am. J. of Exp. Agric.* 4 (3), 244-262.
 16. Asante, B.O., **Wiredu, A.N.**, Dogbe, W., Asuming-Boakye, A., Frimpong, B.N., Haleegoah, J., Nortey, J., Diagne, A., 2013. Factors affecting the adoption and use of NERICA varieties among rice producing households in Ghana. *Asian J. of Agric. and Rural Dev.* 3(10), 721-735.
 17. Attoh, C., Martey, E., Annin, K., **Wiredu, A.N.**, Quaye, R., 2013. Are farmers surviving the level of seasonal cultivation of tomatoes in Ghana? A Tobit regression analysis. *J. of Econ. and Sustain. Dev.* 4(6), 53-60.
 18. Kusi, F., Asante, S.K., Adjebeng-Danquah, J., Nutsugah, S.K., Buah, S.S.J., Owusu, R.K., **Wiredu, A.N.**, Sugri, I., Zakaria, M., 2013. Participatory integrated pest management strategy for improving shelf-life of yam (*Dioscorea* spp.). *Int. J. of Adv. Agric. Res.* 1(10), 124-132.
 19. Inusah, B.I.Y., **Wiredu, A.N.**, Yirzagla, J., Mawunya, M., Haruna, M., 2013. Effects of different mulches on the yield and productivity of drip irrigated onions under tropical conditions. *Int. J. of Adv. Agric. Res.* 1(10), 133-140.
 20. Inusah, B.I.Y., Abdulai, M., Haruna, M., **Wiredu, A.N.**, Mawunya, M., 2013. Influence of Staymoist on soil water stress management and productivity of maize in Guinea savannah zone of Ghana. *Int. J. of Adv. Agric. Res.* 1(7), 74-86.
 21. Buah, S.S.J., Kombiok, J.M., Kanton, R.A.L., Denwar, N.N., Haruna, A., **Wiredu, A.N.**, Abdulai, M.S., 2013. Participatory evaluation of drought tolerant maize varieties in the guinea savanna of Ghana using mother and baby trial design. *J. of Sci. and Technol.* 33 (2), 12-23.
 22. Asante, M.D., Asante, B.O., Acheampong, G.K., **Wiredu, A.N.**, Offei, S.K., Gracen, V., Adu-Dapaah, H., Danquah, E.Y., 2013. Grain quality and determinants of farmers' reference for rice varietal traits in three districts of Ghana: Implications for research and policy. *J. of Dev. and Agric. Econ.* 5(7), 284-294.

23. Martey, E., **Wiredu, A.N.**, Asante, B.O., Annin, K., Dogbe, W., Attoh, C., Al-Hassan, R. M., 2013. Factors influencing participation in rice development projects: The case of smallholder rice farmers in northern Ghana. *Int. J. of Dev. and Econ. Sustain.* 1 (2), 13-27.
24. Martey E., Annin, K., Attoh, C., **Wiredu, A.N.**, Etwire, P.M., Al-Hassan, R.M., 2013. Performance and constraints of small scale enterprises in the Accra metropolitan area of Ghana. *Eur. J. of Bus. and Manag.* 5 (4), 83-93.
25. Etwire, P.M., Dogbe, W., **Wiredu, A.N.**, Martey, E., Etwire, E., Owusu, R.K., Wahaga, E., 2013. Factors influencing farmer's participation in agricultural projects: The case of the agricultural value chain mentorship project in the Northern Region of Ghana. *J. of Econ. and Sustain. Dev.* 4 (10), 36-43.
26. **Wiredu, A.N.**, Gyasi, K.O., Saaka, S.S.J., Asante, B.O., Mensah-Bonsu, A., 2012. Factors affecting proportions of land allocated to the mini-sett technology by yam producers in Northern Ghana. *Afr. J. of Agric. Res.* 7(29), 4158-4166.
27. Dogbe, W., Sogbedzi, J., Mando, A., Buah, S.S.J., Nutsugah, S.K., Kanton, R.A.L., Atokple, I.D.K., Amankwah, A., **Wiredu, A.N.**, Karikari, A.S., Djamon, K., Osei, C., Ajayi, O., Ndiaye, K., 2012. Partnership for improved access to agro-inputs and technology: Some experiences from the Emergency Rice Initiative Project in Ghana. *Afr. J. of Agric. Res.* 7(34), 4790-4802.
28. Martey, E., Annin, K., **Wiredu, A.N.**, Attoh, C., 2012. Does access to market information determine the choice of marketing channel among smallholder yam farmers in the Brong Ahafo region of Ghana? A multinomial Logit regression analysis. *J. of Econ. and Sustain. Dev.* 3(12), 18-28.
29. Sugri, I., Nutsugah, S.K., **Wiredu, A.N.**, Johnson, P.N.T., Adogoba, D. S., 2012. Kendall's concordance analysis of descriptors influencing consumer preference for sweet potatoes in Ghana. *Am. J. of Food Technol.* 7(3): 142-150.
30. Awotide, B.A., Diagne, A., **Wiredu, A.N.**, Ojehomon, V.E., 2012. Wealth status and agricultural technology adoption among smallholder rice farmers in Nigeria. *OIDA Int. J. of Sustain. Dev.* 5 (2), 97-108.
31. **Wiredu, A.N.**, Mensah-Bonsu, A., Andah, E.K., Fosu, K.Y., 2011. Hybrid cocoa and land productivity of cocoa farmers in Ashanti Region of Ghana. *World Journal of Agricultural Sciences* 7(2), 172-178.
32. Asuming-Brempong, S., Gyasi, K.O., Marfo, K.A., Diagne, A., **Wiredu, A.N.**, Boakye, A.A., Haleegoah, J., Frimpong, B. N., 2011. The exposure and adoption of New Rice for Africa (NERICAs) among Ghanaian rice farmers: What is the evidence? *Afr. J. of Agric. Res.* 6(27), 5911-5917.
33. Buah, S.S.J., Nutsugah, S.K., Kanton, R.A.L., Atokple, I.D.K., Dogbe, W., Karikari, A.S., **Wiredu, A.N.**, Amankwah, A., Osei, C., Ajayi, O., Ndiaye, K., 2011. Enhancing farmers' access to technology for increased rice productivity in Ghana. *Afr. J. of Agric. Res.* 6(19), 4455-4466.

Conference papers

1. Savala, C.E.N., Boahen, S., **Wiredu, A.N.**, Chikoye, D., Muananamuale, C.P., Chibeba, A., 2018. Cowpea Adaptability in Agroecologies of Mozambique. 'Enhancing Productivity in a Changing Climate' 2018 ASA and CSSA Meeting, Baltimore, MD, November 4-7, 2018.
2. Savala, C.E.N., Boahen, S., **Wiredu, A.N.**, Akinwale, G., Gondwe, T., Chigeza, G., Phiphira, L., Chikoye, D., 2018. Physiological characteristics affecting water use efficiency and yield of inoculated soybean in Southern Africa. The 12th African Crop Science Conference (ACSS) Stellenbosch, South Africa, 2018.
3. Asravor, J., **Wiredu, A.N.**, Siddig, K., 2015. Rice Productivity and Technical Efficiency: A Meta-Frontier Analysis of Rice Farms in Northern Ghana. Tropentag 2015, Berlin, Germany. September 16-18, 2015.

4. **Wiredu, A.N.**, Zeller M., Diagne, A., 2015. Impact of fertilizer subsidy on land and labor productivity of rice-producing households in Northern Ghana. Conference of Center for Studies in African Economies, Oxford, United Kingdom. March 22-24, 2015.
5. **Wiredu, A.N.**, Martey, E., Fosu, M., 2014. Describing adoption of integrated soil fertility management practices in Northern Ghana. International Conference on Research on Food Security, Natural Resource Management and Rural Development (Tropentag 2014), Czech Republic, Prague, Czech Republic. September 17-19, 2014.
6. Diagne, A., Dontsop-Nguezet, P. M., Kinkingninhoun-Medgabe, F., Alia, D., Adegbola, P. Y., Coulibaly, M., Diawara, S., Dibba, L., Mohamood, N., Mendy, M., Ojehomon, V. T., **Wiredu, A.N.**, 2012. The impact of adoption of NERICA rice varieties in West Africa. SPIA Pre-conference workshop, 28.
7. **Wiredu, A.N.**, Gyasi, K. O., Marfo, K. A., Asuming-Brempong, S., Haleegoah, J., Boakye, A. A., Nsiah, B. F., 2010. Impact of improved varieties on the yield of rice producing households in Ghana. Second Africa Rice Congress, Bamako, Mali, March 22-26, 2010.

Published technical report

1. Ragasa, C., Dankyi, A., Acheampong, P., **Wiredu, A.N.**, Chapoto, A., Asamoah, M., Tripp, R., 2013. Patterns of adoption of improved rice technologies in Ghana. IFPRI working paper 35, July 2013, pp. 11.
2. Ragasa, C., Dankyi, A., Acheampong, P., **Wiredu, A.N.**, Chapoto, A., Asamoah, M., Tripp, R., 2013. Patterns of adoption of improved maize technologies in Ghana. IFPRI working paper 36, July 2013, pp. 11.
3. Abdoulaye, T., Bamire, A. S., **Wiredu, A.N.**, Baco, M. N., Fofana, M., 2011. Drought Tolerant Maize for Africa (DTMA) project community surveys. Characterization of maize producing communities in Benin, Ghana, Mali and Nigeria. West Africa Regional Synthesis Report, pp. 26.
4. **Wiredu, A.N.**, Gyasi, K. O., Abdoulaye, T., Sanogo, D., Langyintuo, A., 2010. Characterization of maize producing households in the Northern Region of Ghana. Country report-Ghana: CSRI/SARI-IITA, Ibadan, Nigeria, pp. 33.

Books

1. Martey, E., **Wiredu, A. N.**, Oteng-Frimpong, R., 2015. Baseline study of groundnut in northern Ghana. Lambert Academic Publishing, Germany.
2. **Wiredu, A. N.**, 2011. Cocoa technology and productivity: Evidence of smallholder cocoa farmers in Ashanti region of Ghana. Lambert Academic Publishing, Germany.

Awards/Scholarships

2013	Second Best Paper and Presentation at the 3 rd Africa Rice Congress, Yaoundé, Cameroon
2011-2015	Global Rice Science Scholarship
2005/2006	University of Ghana Graduate Fellowship Award

Conferences attended

1. Joint Pan-African Grain Legume and World Cowpea Conference 2016, Livingstone, Zambia. February 28-March 4, 2016.
2. Conference of Centre for Studies of African Economies, Oxford, UK. March 22-24, 2015.
3. Conference on Improving Institutions for Growth, Oxford, UK. March 20-21, 2015.
4. 4th International Rice Congress, Bangkok, Thailand. October 27-November 1, 2014.
5. International Conference on Research on Food Security, Natural Resource Management and Rural Development (Tropentag 2014), Prague, Czech Republic. September 17-19, 2014.
6. Global Forum for Food and Agriculture 2014. Berlin, Germany, January 2014.
7. 3rd Africa Rice Congress, Yaoundé, Cameroon, October 2013.
8. 2nd Africa Rice Congress, Bamako, Mali, March 2010

Professional Associations

- International Association of Agricultural Economics (IAAE)
- Agricultural Economic Society (AES)
- Agricultural & Applied Economics Association (AAEA)
- African Association of Agricultural Economist (AAAE)
- American Evaluation Association (AEA)
- African Growth & Development Policy (AGRODEP) Modelling Consortium

Hobbies

Exercising, cooking, listening to music, watching movies, travelling, socializing, and social discourse

References

PD Dr. Khalid Siddig Humboldt-Universität zu Berlin, E-mail: khalid.siddig@hu-berlin.de

Dr. Bola A. Awotide Monitoring, Evaluation and Learning (MEL) Officer, International Institute of Tropical Agriculture (IITA), Mali, Email: B.Awotide@cgiar.org

Dr. Canon Engoke Systems Agronomist, International Institute of Tropical Agriculture (IITA), Nampula, Mozambique, Email: C.Engoke@cgiar.org



24/04/2020