

NYADOI Priscilla Curriculum Vitae Dated December 31, 2012

Biodata and contact

Priscilla Nyadoi, Born Ugandan, Luo (Adhola) from Tororo,

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Professional credential

September 2012- Todate – Examiner for the Institute for National Transformation – Uganda, in the OAK SEEDS LEADERSHIP Training Course.

March 2011 To date – Executive Secretary, Uganda Wildlife Society.

November 2009-To date – Part time lecturer, at the College of Agriculture and Environmental Sciences, Makerere University, Department of Agriculture Production. Teaching subjects include energy sources and land use, common property management, land use impact assessment. The other courses I can teach/have taught in the past include but are not limited to *genetics, epi-genetics, biodiversity and conservation, plant ecology, agroforestry and research methods.*

December 2009-April 2010. Developed Course Descriptor for the Bachelor of Tourism and Hotel Management Degree Course for the Cavendish University Uganda.

2009-To date – Member of the Editorial Board Gene Conserve Journal and I am an occasional Reviewer for four other Scientific Journal Publishers.

May 2007-June 2009- Research Fellow at the Austrian Research Centres, Department of Biogenetics and Natural Resources, Platform for Integrated Plant Clone Management Unit (Currently the Austrian Institute of Technology –Department of Environment and Health). A-2444 Seibersdorf, Austria.

November 2003-May 2009- Research Fellow at the World Agroforestry Centre – International Centre for Research in Agroforestry P.O.Box 30677 Nairobi, Kenya

December 2000-2003- Research Coordinator–NARO/MAAIF-DFID Fish Farming Project, Kajansi.

October 2000-2001- Lecturer Nyabyeya Forestry College, Private Bag Masindi, Uganda

Academic qualifications

2010–PhD in Forestry of Makerere University. Thesis *Tamarind (Tamarindus Indica L.) Genetic Structure and Niche Ecology*. Graduated in July 2011.

2005. Master of Science in Forestry of Makerere University. Graduated in 2006.

June 2000- Bachelor of Science in Forestry of Makerere University. Graduated in October 2000.

Journals/scientific papers, books authored

Nyadoi, P., Okori, P., Okullo, J. B.L., Obua, J., Fluch, S., Burg, K., and Jamnadass, R. 2014.

Tamarindus indica L. Patterns of diversity from the genetic to the niche-species level in East Africa. In press, *Tropical Ecology Journal* Volume 55 (1).

- Mafabi,P., Iyango,L., Namakula, C.R., Kagaba, C., Barugahare,v., Opige, M., Bagyenda, R., Nyadoi,P., Nakangu, b., Nabulumbi, J and Byaruhanga, A. 2012. Extending Protected Area Networks to Wetland Community Conservation Areas, Lessons Learnt from Uganda. ISBN: 9970-714-03-8.
- Nantaba, O., Pomeroy, D., Nyadoi, P., Atkinson, P., Wabwire, N.D and Munyuli, T. 2011. Conserving Biodiversity in the Modernising Farmed Landscapes of Uganda. Uganda Wildlife Society, Uganda and British Trust for Ornithology. Pp 25.
- Nyadoi, P., Obua, J., Temu, A. B., and Jamnadass, R. 2011. *Tamarindus indica* population structure in the arid and arid agro ecologies of Kenya. *Gene Conserve* 10 (42): 243-269.
- Nyadoi Priscilla. 2010. Tamarind (*Tamarindus Indica* L.) Genetic Structure and Niche Ecology. PhD thesis, Makerere University, Uganda. Pages 182.
- Nyadoi, P., Okori, P., Okullo, J. B.L., Obua, J., Burg, K., Fluch, S., Magogo, Nasoro., Haji, Saleh., Temu, A.B., and Jamnadass, R. 2010. Morphological variability in East Africa tamarind (*Tamarindus indica* L.) populations reveals germplasm-*insitu* conservation unit selection strategies. *Gene Conserve* 9 (36): 41-68.
- Nyadoi, P., Jamnadass, R., Okori, P., Okullo, J.B.L., Obua, J., Magogo Nasoro., Haji Saleh., Pushpakumara D.K.N.G., Roshetiko, J., Kalinganire, A., Temu, A. B., Muchugi, A., Fluch, S. and Burg, K. 2010. *Tamarindus indica* Tropical Populations Genetic Structure. *Gene Conserve* (39): 152-166.
- Nyadoi, P., Okori, P., Okullo, J. B. L., Obua, J., Burg, K., Fluch ,S., Magogo Nasoro., Haji Saleh., Kipruto, H., Temu, A. B., and Jamnadass, R. 2009. Establishment methods and niche characterization reveal east Africa tamarinds (*Tamarindus indica* L) on farm populations' conservation strategies. *Gene Conserve* 8 (33): 781-801.

Nyadoi, P., Okori, P., Okullo, J.B.L., Obua, J., Burg, K., Fluch, S., Magogo, Nasoro., Haji Saleh., Temu, A.B. and Jamnadass, R. 2009. Tamarinds (*Tamarindus indica* L.) niche tree species diversity in East Africa. *International Journal of Biodiversity Conservation* 1 (4): 151-176.

Muchugi, A., Kadu, C., Kindt, R., Kipruto, H., Lemurt, S., Olale, K., Nyadoi, P., Dawson, I. and Jamnadass, R. 2008. *Molecular Markers for Tropical Trees, A Practical Guide to Principles and Procedures*. Dawson I and Jamnadass R. (Eds.): ICRAF.

Nyadoi Priscilla 2005. Role of Civil Society Organisations in Forestry in East Africa. 17th Common Wealth Forestry Conference 28th February – 5th March 2005, Colombo, SriLanka.

Nyadoi Priscilla 2005. Population structure and socio economic importance of *Tamarindus indica* in Tharaka district eastern Kenya, M.Sc. Thesis Makerere University, Uganda. Pp 110.

Nyadoi Priscilla and Abdallah Kassim 2004. Agroforestry research calls for Government intervention on Tamarind growth in Tharaka in the *Prunus Tribune*, 2004. World Agroforestry Centre, ICRAF, Nairobi, Kenya.

Nyadoi Priscilla 2000. Utilisation, Regeneration and Composition of tree species in West Bugwe Forest Reserve, Tororo district, Uganda. BSc Forestry Dissertation. Makerere University.

Fellowships/awards received

Austrian Development Cooperation for Academic Mobility OAD Scholarship (2007-2008).

International Foundation for Science-Young Scientist Research and Capacity enhancement grants (2006-2008).

Third World Organisation of Women in Sciences Graduate Fellowship (2004-2007).

International Systems for Analysis Research and Training (START) Visiting Scientist 12th round Fellowship (2004).

African Network for Agricultural, Natural Resources, Forestry and Environment Education Research (ANAFE) research Fellowship (2004).

Professional short courses/training

OAK SEEDS Executive Leadership Certificate (2012)

Certificate in Research Methods; Thinking Scientifically, from the World Agroforestry Centre, ICRAF, Nairobi Kenya (2007)

Doctoral Research Methodology – Qualitative and Quantitative Approach. Makerere University School of graduate studies (2006).

Certificate in tree domestication from the world Agroforestry Centre, ICRAF Nairobi, Kenya (2003).

Certificate in project planning and logical cycle management, by the World Bank Institute and Uganda Management Institute (2002).

Certificate in aquaculture and aquatic resources management from the Asian Institute of Technology (AIT), Thailand (2001).

Certificate in small business management by International Labour Organization (ILO) 1999, Uganda.

Certificate in computer literacy (1999).

Hobbies

Singing, Debating, Nature walks, making friends.

Referees

Associate Prof. JBL Okullo, Makerere University. P.O. Box 7062 Kampala Uganda. Email jblokullo@forest.mak.ac.ug; okullo66@yahoo.com.

Professor Patrick Okori, Makerere University. P.O. Box 7062 Kampala Uganda. Email pokori@agric.mak.ac.ug or patrick.okori@yahoo.com Telephone - +256772683623.

Professor Joseph Obua, Makerere University P.O.Box 7062, Kampala, Uganda, Tel; +25677444492, Email;obua@forest.mak.ac.ug obua@vicsres.net.