

CURRICULUM VITAE

Luke Kanyomeka

Associate Professor and Deputy Dean
Agriculture and Natural Resources
University of Namibia
Private Bag 5520, Oshakati, Namibia
264-65-2235204 (voice) 264-65-2235233 (fax)
lkanyomeka@unam.na

Education

PhD University of Pretoria, South Africa, Weed Science, 2002
MS University of Zambia, Agronomy, 1995
BA University of Zambia, Crop Sciences, 1989

Experience

2008 – present Associate Professor and Deputy Dean, Agriculture and Natural Resources,
University of Namibia
2006-2004 Senior Lecturer and Head, Department of Crop Sciences, University of Namibia
2003 Lecturer and Acting Head; Department of Crop Sciences, University of Namibia
1995-2002 Lecturer, Department of Crop Sciences, University of Namibia
1995-1991 Agronomist, Gwembe Valley Development Company
1991-1990 Regional Manager, Zambia Seed Company Limited
1990-1984 Agricultural Research Officer, Research Brand of the Department of Agriculture,
Zambia

Publications

- Zegada-Lizarazu, W., **Kanyomeka, L.**, Izumi, Y. & M. Iijima (2007). Water acquisition from the seasonal wetland and root development of the intercropped pearl millet in flooding ecosystem of northern Namibia. *Journal of Plant Production Science* 10 (1):20-27.
- Kapawangolo, P.T., **Kanyomeka, L.** Chinsebu, K. & P.M. Chimwamurombe (2007): Microsatellite analyses of cowpea (*Vigna unguiculata*) accessions in Namibia reveal low genetic diversity *Journal of Biosciences, Biotechnology Research Asia* 4: (in press)
- Kanyomeka, L.**, Nalisa, M., Mapaure, I. & P.C.M. Chimwamurombe (2007): First report of *Alternaria compacta* on *Acacia karoo* in Namibia. *Journal of Pure & Applied Microbiology*, Vol. 1. No: 2. (in press)
- Zegada-Lizarazu, W., **Kanyomeka, L.**, Izumi, Y. & M. Iijima (2006). Potential agricultural use of seasonal flooded wetlands in Namibia and the water use of pearl millet. *Japanese Journal of Crop Science*, 221: 190 - 191 (Extra Issue) (www.jstage.jst.go.jp/article/jcsproc/221/0/190/pdf/-char/ja/(Peer Reviewed Conference)

- Kanyomeka, L.,** Awala, S.K. & P. Ausiku (2007): Preliminary rice variety evaluation in seasonal wetlands, Oshanas, and the Zambezi River plains of northern Namibia. Proceedings of the 12th congress of the Agricultural Scientific Society of Namibia, 3-4 July 2007, Neudamm, Namibia. (on CD) (Peer Reviewed Conference)
- Kanyomeka, L.,** Mhanda, F. & S. Niitembu (2007): Evaluating different substrates for mushroom production in northern Namibia. Proceedings of the 12th congress of the Agricultural Scientific Society of Namibia, 3-4 July 2007, Neudamm, Namibia. (on CD)
- Awala, S.K., **Kanyomeka, L.,** Kompeli, P., Lwiinga, T., Ausiku, P. & M. Iijima (2007): Rice cultivation in seasonal wetlands, Oshanas, and the Zambezi River plains of northern Namibia. Proceedings of the 12th congress of the Agricultural Scientific Society of Namibia, 3-4 July 2007, Neudamm, Namibia. (on CD) (Peer Reviewed Conference)
- Mbulu, R.S., Tongoona, P. & L. Kanyomeka (2007): Inheritance of grain protein content and its associated qualitative trace loci in pearl millet, *Pennisetum glaucum* (L) in Namibia. Proceedings of Biotechnology, Breeding and Seed Systems for African Crops conference, 26-29 March 2007, Maputo, Mozambique.
- Kanyomeka, L. & C.F. Reinhardt** (2008). Influence of temperature on maize tolerance to alachlor, metazachlor and metolachlor *Journal of Pure & Applied Microbiology*, 2(1):23 -.28
- Kanyomeka, L. & C.F. Reinhardt** (2008). Predicting maize (*Zea mays* L.) tolerance to herbicides in the field based on greenhouse effects *Journal of Pure & Applied Microbiology*, 2(1):91 -.96
- U. Kuvare, **L. Kanyomeka,** E. Musaba & F. Mubiana (2008): A feasibility study on horticulture and agriculture industry opportunities in the Diamond Area 1 of the Sperrgebiet for Oranjemund Town Management Company. Oranjemund.

Membership

- 1995-1996 : Member of Zambia Agrochemicals Association
- 1996 to date: Member of Southern Africa Weed Science Society
- 1995 to date: Member of East and Central Africa Weed Science Society
- 2002 to date: Member of the Agricultural Science Society of Namibia
- 2002 to date: Member of Namibia Biosafety Association