

Lecturer	
<p>Sylvester Katuromunda (PhD) Department of Agricultural Production, School of Agricultural Sciences, College of Agricultural and Environmental Sciences, Makerere University P.O. Box 7062, Kampala, Uganda Tel: +256 414-531641 Mobile: +256 772-602130 Email: sykaturomunda@caes.mak.ac.ug Alternative Email: katuromunda@yahoo.co.uk</p>	
Professional Training and Experience	<p>2010: PhD Makerere University, Kampala, Uganda 2001: M.Sc. Agric. (Crop option), Makerere University, Kampala, Uganda 1997: B.Sc. Agric., Makerere University, Kampala, Uganda</p>
Research Interests/Expertise	Agronomy of Crops and pastures
Publications	<p>Papers in refereed journals</p> <ol style="list-style-type: none"> 1. Katuromunda, S., Mpairwe, D., Sabiiti, E.N. & Wredle, E. 2017. Effect of supplementary feeding on the performance of Ankole x Friesian crossbred calves grazed on natural pastures. <i>Journal of Agriculture and Ecology Research International</i>, 10(4): 1-12. DOI: 10.9734/JAERI/2017/30366 2. Momolu, E.P., Lamo, J. and Katuromunda, S. 2017. Soil moisture stress and nitrogen supply affect the growth characteristics and yield of upland rice cultivars. <i>International Journal of Plant & Soil Science</i>, 15(3): 1-10. 3. Momolu, E.P., Lamo, J. and Katuromunda, S. 2016. Effect of soil moisture stress duration on the growth characteristics and yield of rice cultivars. <i>Journal of Agriculture and Environmental Sciences</i>, 5(2):1-19. 4. Monir, I.Y.A. Sserumaga, J.P. Ayesiga, S.B. Katuromunda, S. and Asea, D. 2016. Application of morpho-anatomical traits of maize plant to quality control and quality assurance in maize seed system. <i>African Crop Science Journal</i>, 24(4): 361-375. 5. Katuromunda, S., Bekunda, M.A. and Sabiiti, E.N. 2012. Effect of method of storing cattle faeces on the physical and chemical characteristics of the resultant composted cattle manure. <i>Uganda Journal of Agricultural Sciences</i> 13 (2): 95-106. 6. Katuromunda, S., Sabiiti, E.N. and Bekunda, M.A. 2012. Effect of legume foliage supplementary feeding to dairy cattle offered <i>Pennisetum purpureum</i> basal diet on feed intake and manure quality. <i>Uganda Journal of Agricultural Sciences</i> 13 (1): 25-34. 7. Katuromunda, S., Sabiiti, E.N. and Bekunda, M.A. 2011. Effect of combined application of cattle manure and mineral fertilisers on the growth characteristics and quality of <i>Pennisetum purpureum</i> fodder. <i>Livestock Research for Rural Development</i> 23 (12) 2011 8. Sabiiti, E.N., Mugasi, S.K. and Katuromunda, S. 2008. Forage

	<p>Production and Management in Dryland Areas of Uganda. <i>In</i>: Kafi, M. and M.A. Khan (Eds.). Crop and Forage Production Using Saline Waters. Daya Publishing House, New Delhi, India. pp. 265-275.</p> <p>9. Katuromunda, S., Sabiiti, E.N. and Bareeba, F.B. 2000. Effects of Siratro and maize bran supplementation on feed intake and milk yield and composition of crossbred lactating cows fed <i>Pennisetum purpureum</i> basal diets. Makerere University Agricultural Research Institute, Kabanyolo (MUARIK) Bulletin 3: 49-56.</p> <p>Published books</p> <ol style="list-style-type: none"> 1. Sabiiti, E.N., Katongole, C.B., Katuromunda, S., Sengendo, H., Basalirwa, C.P.K., Atukunda, G. and Nambuubi, S.K. 2014. Building Urban Resilience: Assessing Urban and Peri-urban Agriculture in Kampala, Uganda. [Padgham, J. and J. Jabbour (Eds.)]. United Nations Environment Programme (UNEP), Nairobi, Kenya. ISBN: 978-92-807-3371-9. 2. Sabiiti, E.N., Katuromunda, S. and Kitakweba, A. 2010. Agriculture Principles and Practices for Schools & Colleges: Crop Production. Fountain Publishers, Kampala. 374 pp 3. Sabiiti, E.N., Katuromunda, S. and Kitakweba, A. 2010. Agriculture Principles & Practices for Schools and Colleges: Animal Production. Fountain Publishers, Kampala. 278 pp 4. Sabiiti, E.N., Katuromunda, S. and Kitakweba, A. 2010. Agriculture Principles and Practices for Schools and Colleges: Farm Structures, Machinery and Agricultural Economics. Fountain Publishers, Kampala. 297 pp
Innovations Developed and Awards Won	
Research Projects	
Professional Membership and Activities	<ol style="list-style-type: none"> 1. ASUPA (Association of Uganda Professional Agriculturalists) 2. UTANA (Uganda Textbook Academic and Non-Fiction Authors Association)