

Dr. Agnes Nabubuya is a Lecturer in the Department of Food Technology and Nutrition (FTN). She has been a faculty member since 2015. Dr. Nabubuya teaches a number of undergraduate and graduate courses and is heavily involved in research. Her primary research interest areas are Influence of social, behavioral and environmental determinants on health status and Sustainable nutrition intervention programs, especially for low-income family and children. Her other interests are Infant feeding, Nutrition and Diabetes and Nutrition and Cardiovascular diseases. Dr. Nabubuya received her Ph.D. from Norwegian University of Life Sciences, Norway in 2013. Prior to pursuing her doctorate, she earned a M.Sc. in Applied Human Nutrition from Makerere University in 2008 and a Bachelor of Veterinary Medicine from Makerere University in 2001.

List of Selected Publications

1. A Nabubuya, A Namutebi, Y Byaruhanga, J Narvhus, T Wicklund. 2012. Potential Use of Selected Sweetpotato (*IpomeabatatasLam*) Varieties as Defined by Chemical and Flour Pasting Characteristics. *Food and Nutrition Sciences*, 2012, 3 (7), 889-896.
2. A Nabubuya, ANamutebi, Y Byaruhanga, J Narvhus, Y Stenstrøm, T Wicklund. 2012. Amylolytic Activity in Selected Sweetpotato (*Ipomoea batatasLam*) Varieties during Development and in Storage. *Food and Nutrition Sciences*, 2012, 3 (5), 660-668.
3. A Nabubuya, JH Muyonga, JD Kabasa. Nutritional and hypocholesterolemic properties of *Termitomyces microcarpus* mushrooms. *African Journal of Food, Agriculture, Nutrition and Development*, 2010, 10 (3), 1-23.

Selected Accomplishments

1. Team leader for sweet potato group in the Banana roots and tubers (BR7) EU grant writing (2014)
2. Characterised Ugandan sweet potato varieties according to the starch content.
3. Established the potential Plasma hypocholesterolemic effect of popular wide mushrooms (*Termitomyces microcarpus*) 2010
4. Established potential of using Sweetpotato endogenous amylases in the production of energy dense weaning porridges (2012)