

John Mwero Publications as of 4/2013

J.N. Mwero, S.O. Abuodha, S.W. Mumanya, G.O. Rading and F.P.L. Kavishe (Professor, UNAM), Sugarcane waste fibre ash: composition, particle size distribution and pozzolanic properties, *ICASTOR Journal of Engineering*, 4(2) (2011) 137-144.

J.N. Mwero, S.O. Abuodha, S.W. Mumanya, G.O. Rading and F.P.L. Kavishe, The effect of partial replacement of cement with sugarcane waste fibre ash (SWFA) on mechanical properties of concrete, submitted to *J. Materials in Civil Engineering* (ASCE).

J.N. Mwero, The behaviour of sugar cane waste ash as a cementing material, *International Symposium on Modernizing Local Sustainable Technologies*, Nairobi, Kenya, 25<sup>th</sup> - 26<sup>th</sup> February 2010.