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Dr Ngetich has worked at the Tea Research Foundation of Kenya from 1988 to 2007. He rose from Assistant Research Officer to Principal Research Officer by the time he left in 2007 to join Moi University as Senior Lecturer in Soil Science department, specializing in Soil Physics and Soil-Plant-Water relations. He is the winner of the Tea Research Foundation of Kenya Merit Award, 2001. He has successfully supervised: 2 PhD and 1 M Sc candidates, examined: 3 PhD and 1M Sc/M Phil theses. He has published over 37 scientific papers in various journals, ten scientific reports and contributed to publication of Tea Growers Handbook. He is a member of the Institute of Physics, UK. Dr Ng'etich is also registered as an Environmental Impact Assessment and Audit Lead Expert with NEMA (National Environment Management Authority). His current research interests include changes in soil compaction and hydraulic conductivity due to farming activities as well as other Impacts of land use change.

Recent Publications:

Cheruiyot, E.K., Mumera, L.M., **Ng'etich, W.K.**, Hassanali, A., Wachira, F.N. and Wanyoko, J.K. (2008). Epicatechin and Epigallocatechin Respond to Water Stress in Tea . Bioscience, Biotechnology & Biochemistry.

Cheruiyot, E.K., Mumera, L.M., **Ng'etich, W.K.**, Hassanali, A. and Wachira, F.N. (2007). Polyphenols as potential indicators for drought tolerance in tea (*Camellia sinensis* L.). Bioscience, Biotechnology & Biochemistry. 71(9): 2190-2197

Bore, J.K. and **Ng'etich, W.K.** (2007). Influence of Kelp based plant growth stimulants on nursery tea seedlings. Tea 28(1&2): 4-9.