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Dr Mutui has also served as an assistant lecturer in the Department of Seed, Crop and Horticultural Sciences, Moi University, Eldoret, Kenya and as an Agriculture Officer II, in the Ministry of Agriculture, Murang'a District, Kenya. His research interests are Physiological and Molecular Effects of Phytohormones on Post harvest Quality and Safety of Horticultural Crops.

Recent publications:

Mutui, T.M., Mibus, H. and Serek, M. (2008). Effects of phytohormones and dark storage on postharvest quality of *Pelargonium* cuttings. *Afri. J. Hort. Sci.*, 1:19-32.

Mutui, T.M., Mibus, H. and Serek, M. (2007). Influence of thidiazuron, ethylene, abscisic acid and dark storage on the expression levels of ethylene receptors (*ETR*) and ACC synthase (*ACS*) genes in *Pelargonium*. *Plant Growth Regul.*, 53: 87-96.

Mutui, T.M., Emongor, V.E. and Hutchinson, M.J. (2006). Effect of Gibberellin₄₊₇ on vase life and flower quality of *Alstroemeria* cut flowers. *Plant Growth Regul.*, 48: 207-214.