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Dr Abdi Y. Guliye is a Kenyan, from a camel keeping Somali community in northern Kenya. He obtained his initial degree (BSc. Animal Production) from Egerton University (Kenya) in 1992, and thereafter obtained MSc. in Animal Production in 1996 from the University of Aberdeen (Scotland-UK). Dr Guliye registered for PhD in January, 2001 at the University of Aberdeen (Scotland-UK) and was attached to the Rowett Research Institute in Aberdeen (Scotland-UK) for his research. He was awarded PhD in Animal Nutrition in the year 2004. Currently, he is a Senior Lecturer in the Department of Animal Sciences at Egerton University (Kenya). Amongst the courses he teaches, is a course on **Camel Production**, taught to 4<sup>th</sup> year students taking BSc. in Animal Production. He is also involved in research on camels in Kenya.

#### **Publications related to Camelid (Last ten years)**

- 1. Guliye, A. Y.,** Noor, I. M., Bebe, B. O. and Kosgey, I. S. (2007). The role of camels (*Camelus dromedarius*) in the traditional lifestyle of the Somali pastoralists in the arid and semi-arid areas of northern Kenya. *Outlook on Agriculture*, 36(1):29-34.
- 2. Farah, K. O.,** Nyariki, D. M., Ngugi, R. K., Noor, I. M. and **Guliye, A. Y. (2004).** The Somali and the Camel: Ecology, Management and Economics. *Anthropologist*, 6(1):45-55.
- 3. Guliye, A. Y.,** Van Creveld, C. and Yagil, R. (2002). Detection of sub-clinical mastitis in dromedary camels (*Camelus dromedarius*) using somatic cell count and the N-acetyl- $\beta$ -D glucosaminidase test. *Journal of Tropical Animal Health and Production*, 34(2):95-104.