

SALOME ATIENO MIGOSE

Name: Salome Atieno Migose

Title/Qualification: BSc, MSc Animal Production

Position: Tutorial Fellow

Department: Agricultural Resource Management

School: Agriculture

Area of Specialization: Livestock production System

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Short Biography

Salome Migose is an Animal Production Systems scientist. She holds a Master of Science degree in Animal Production (Breeding and Genetic) from Egerton University, Kenya (MSc). She is currently doing her PhD in Livestock Production Systems at Wageningen University, the Netherlands. Her research is on breeding practices for sustainable intensification of smallholder dairy production systems.

Research Interests

Her main area of interest is on

- Smallholder dairy production systems in the tropics.
- Developing and evaluating breeding practices and innovations
- Sustainable intensification

Publications in Journals:

1. Migose, S. A., Bebe, B.O., de Boer, I.J.M. et al. Trop Anim Health Prod (2018). <https://doi.org/10.1007/s11250-018-1575-x>
2. Ilatsia, E. D., **S. A. Migose**, W. B. Muhuyi and A. K. Kahi. 2011. Sahiwal cattle in semi-arid Kenya: genetic aspects of growth and survival traits and their relationship to milk production and fertility. Tropical Animal Health Production, DOI 10.1007/s11250-011-9845-x.

Research Publications:

Migose, S. A. 2011. Genetic Evaluation of Growth of the Sahiwal Cattle in semi-arid Kenya. MSc. Thesis. Egerton University, Njoro.