



CONGRATULATIONS DR. KANDUMA FOR DEVELOPMENT OF LIVESTOCK POLICY BRIEF

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We congratulate Dr. Esther Kanduma for developing a policy brief titled **“IMPROVING TICK-BORNE DISEASES CONTROL IN KENYA: A STRATEGY TO INCORPORATE MULTIPLE APPROACHES”**. Briefly, this document describes various integrated control approaches for eradication of ticks and tick-borne diseases (TBDs) in livestock. This will improve animal health and productivity and ultimately increased incomes for the farmers.

Dr. Kanduma holds a PhD in Biochemistry from the University of Nairobi and is a lecturer in the department of Biochemistry, College of Health Sciences. Her Research interests include: Genetic diversity of tick species, molecular diagnostics,



development of anti-tick vaccines and rapid diagnostic kits of TBDs. When not in the laboratory doing research or delivering a lecture, Esther has a special interest in leadership and management, community development and gender and diversity.

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Attachment

[Dr. Esther Kanduma Brief v2.pdf](#) [1]

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1.26 MB

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