

CURRICULUM VITAE (CV)

Dr. Rawlynce Cheruiyot Bett (PostDoc, PhD)

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EDUCATIONAL BACKGROUND

2006- 2009	PhD in Agricultural Research, Department of Animal Breeding in the Tropics and Sub-Tropics, Humboldt University of Berlin, Germany.
2002- 2005	Master of Science in Animal Production (Animal Breeding and Genetics), Egerton University Njoro, Kenya.
1997-2002	Bachelor of Science in Animal Production (Second class honours upper division) Egerton University Njoro, Kenya.
1992-1995	Kenya Certificate of Secondary Education, Kabianga High School Kericho, Kenya.

WORK EXPERIENCE

APRIL 2012-

LECTURER, at the **University of Nairobi**

SEPTEMBER 2011-AUGUST 2012

CONSULTANT/RESOURCE PERSON at **International Livestock Research Institute (ILRI)**, Nairobi Kenya; for **Global Environmental Fund (GEF) project in Asia** (Vietnam, Sri Lanka, Bangladesh and Pakistan). Duties and responsibilities include;

- ✓ Working with the Regional Project Coordinator in reviewing and drafting documents e.g. breeding program manuals, training modules and manuals, extension guides, project field reports and concept papers, and aligning them to project deliverables, work plans and/or milestones.
- ✓ Planning and conducting training activities for the national project teams (policy makers, scientists, site coordinators and students) in the GEF Asia project on the use of decision support tools (e.g. Molecular and phenotypic characterization tools, computer and web-based databases, performance records and breeding manuals) for conservation and sustainable use of livestock at national, regional and global levels.
- ✓ Conducting capacity building activities at the GEF Asia project. This includes; external supervision of students attached to the GEF Asia project, ensuring that all training activities that target trainers of trainers (TOT) are conducted and the skills transferred utilised in the field, as well as timely delivery of dissemination materials to all relevant stakeholders.

- ✓ Developing and sustaining the GEF Asia project partnerships and communication activities needed to ensure smooth running of the project and achievement of objectives.
- ✓ Planning and supervising data collection (blood sampling & phenotypic data) for chicken, pigs, goats and their wild relatives, in the low input smallholder production systems in Asia.
- ✓ Analyzing data and producing research outputs that are relevant to the project partners and ensuring that these research outputs are disseminated on project websites, in reports, journal publications and relevant media for the benefit of the project partners and other potential agencies and audiences.
- ✓ Contributing to the development of analytical frameworks for assessment of policy and marketing options for the selected farm animal genetic resources and also undertake evaluations of the existing and alternative breeding and conservation programs.
- ✓ Contributing to the synthesis of new research ideas; developing concept notes and research proposals for funding under the new CGAIR Research Programs (CRPs) 3.7 “*More Meat, Milk and Fish by and for the Poor*”, and by other external donors.

AUGUST 2009-AUGUST 2011

POST DOCTORAL SCIENTIST and LECTURER- Global Animal Genetic Resources, Department of Animal Breeding and Genetics, **Swedish University of Agricultural Sciences (SLU), Uppsala Sweden**. Duties and Responsibilities included:

- ✓ Teaching courses on Tropical Livestock Production 5.0 ECTS and Designing Breeding Programs 5.0 ECTS, to national and international post graduate students
- ✓ Providing technical support and supervision (Master Thesis) to national and international post graduate students in animal breeding and genetics.
- ✓ Conducting research on conservation and sustainable utilization of animal genetic resources in selected species (cattle) and countries (*Brazil, Sweden, Uganda and Bangladesh*), specifically looking at their risk status (evolution or extinction) and providing recommendations to maintenance of breed diversity.
- ✓ Liaising with important stakeholders involved in sustainable use and conservation of animal genetic resources at national, regional and global levels, and establishing collaborations between them and the Applied Research team at SLU.
- ✓ Contributing to the development of Animal Genetic Training Resource; an ILRI-SLU project on *Capacity Building for Sustainable Use of Animal Genetic Resources in Developing Countries*. The project strengthens subject knowledge, teaching and communication skills and is aimed at university and National Agricultural Research Systems (NARS) animal scientists who teach or supervise BSc, MSc and PhD students in developing countries. It also stimulates contacts and networking, and develops computer-based training resources relevant for use by NARS scientists in teaching and research.
- ✓ Review manuscripts in peer reviewed journals e.g. *Small Ruminant Research* and *Tropical Animal Health and Production*.
- ✓ Publishing in refereed journals as well as developing new concept notes and research proposals for funding.

VISITING SCIENTIST, International Livestock Research Institute (ILRI), Nairobi Kenya. Duties and Responsibilities included:

- ✓ Collaborating on ILRI's projects in order to better understand the practicalities of designing and implementing data collection and evaluation methods related to animal genetic resources in developing countries, by working closely with Global Environmental Fund (GEF) Asia farm animal genetic resources project in Vietnam, Sri Lanka, Bangladesh and Pakistan.
- ✓ Planning and conducting training for policy makers, scientists, site coordinators and students within the GEF Asia target countries, and contributing to the preparation of training and breeding program manuals, as well as analysis of research data, its interpretation and dissemination to project partners.
- ✓ Contributing to the design of longitudinal monitoring tools (molecular and phenotypic characterization tools), Participatory Rural Appraisals (PRA) and household surveys for the GEF Asia Project.
- ✓ Providing technical support in the design and establishment of community-based breeding programs for chicken, pigs, goats and their wild relatives in Asia, as well as development of tools to capture data (e.g. record cards) and indigenous practices/knowledge, necessary for monitoring and genetic improvement activities.
- ✓ Planning and supervising data collection (blood sampling & phenotypic data) for chicken, pigs, goats and their wild relatives, in the low input smallholder production systems in Asia.
- ✓ Developing and sustaining the GEF Asia project partnerships and communication activities necessary for smooth running of the project and achievement of objectives.
- ✓ Developing new concept notes and research proposals for funding.

OCTOBER 2006- AUGUST 2009

RESEARCH ASSOCIATE, at the Department of Animal Breeding in the Tropics and Sub-Tropics, **Humboldt University of Berlin**. Duties and responsibilities included:

- ✓ Designing experiments, conducting field visits and preparing evaluation reports on dairy goat improvement programs initiated by the German Agency for Technical Co-operation (GTZ)/Integrated Small Livestock Project (ISLP) and Heifer Project International (HPI) projects in the East and Central Africa.
- ✓ Providing technical and strategic support to the design and establishment of dairy goat breeding programs for dairy goat breeders associations and development partners, and also assessing the institutional and organizational challenges confronting the sector.
- ✓ Providing technical and advisory services to the Dairy Goat Association of Kenya and other partners on appropriate breeding approaches and reproductive technologies for fast exploitation of improved dairy goat genotypes in the smallholder production systems.
- ✓ Offering tutorials (in English) to under graduate and post graduate students, including provision of technical advice and guidance on academic proposal development, data analysis and thesis writing, as and when assigned by the head of the department.

- ✓ Participating in research proposal development, seminars, trainings and international workshops.
- ✓ Co-reviewing manuscripts submitted to various peer reviewed journals and proceedings.
- ✓ Writing a PhD Thesis.

NOVEMBER 2003- MAY 2004

Short term contract as an **ASSISTANT RESEARCH ASSOCIATE** (small ruminant), National Animal Husbandry Research Centre, Kenya Agricultural Research Institute (KARI). Duties included: Conduct field visits/experiments and preparing reports on dual purpose goat improvement program initiated by the USAID (Small Ruminant Collaborative Research-Support Program- SR-CRSP) and any other research activities as assigned by the Centre Director.

JUNE 2003- JUNE 2006

PRIVATE practitioner/consultant, Kenya

JANUARY 2001- MARCH 2001

Ministry of Livestock and Rural Development, Kericho District, Kenya. Attached to Livestock Production section.

PERSONAL INFORMATION

Name:	Bett Cheruiyot Rawlynce
Date of birth	23 rd January 1978
Place of birth	Kericho District
Nationality	Kenyan
Marital status	Married

SKILLS

Computer programs:	Ms Office Programming languages; FORTRAN and MATLAB Statistical packages; SPSS, STATA, SAS, ZPLAN, LIMDEP, SIP (Selection Index Program), SELACTION and GENEFLOW.
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Languages:	English, written and spoken Kiswahili, written and spoken German Kipsigis
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AWARDS

2006	The German Exchange Programme (DAAD) scholarship to undertake a PhD in Germany.
2004	APSK funds to attend a Regional Conference on Good Practices in Livestock Production for Improvement of Livelihood. 4 th -6 th October 2004 Moshi, Tanzania.

2003 Tanzania Society of Animal Production.
KARI/Egerton collaboration initiative to undertake an M.Sc. Research.

1997 Kenya Government Scholarship to undertake a B.Sc. in Animal Production.

SOCIETIES

Kenya Animal Breeding and Genomics Association (KABGA)	Founding member and Liaison & Partnership official
Animal Production Society of Kenya (APSK)	Member
Animal Science Club	Member (alumni)
Sogobet Community Based Environmental Programme (SCBEP)	Chairman
Kericho Egerton University Students Association (KEUSA)	Vice chairman (alumni)

INVITED AND ATTENDED CONFERENCES, PRESENTATIONS AND WORKSHOPS

2010

- Invited speaker on Cattle Genetic Resources: Extinction or Evolution? at the European Farm Animal Biodiversity Information System (EFABIS), conference. Palermo, Italy. 1-2 December 2010.
- World Congress on Genetic Applied to Livestock Production, Leipzig, Germany. 1 -6 August 2010.

2009

- Biophysical and Socio-economic Frame Conditions for the Sustainable Management of Natural Resources. Tropentag, October 6-8 2009 at the University of Hamburg, Germany.
- Synthesis of institutional issues and developing innovative frameworks for sustainable use of Animal Genetics: How to make a difference. ILRI – SLU – FAO Workshop in Collaboration with the East African Community, Arusha Tanzania. 22 – 24 September 2009.

2008

Competition for Resources in a Changing World: New Drive for Rural Development. Tropentag, October 7-9, 2008, Hohenheim, Germany

2007

DGfZ GfT Hohenheim 26th and 27th September 2007, Germany

2007

APSK Annual Scientific Symposium 15th- 16th March 2007, KARI Mtwapa, Mombasa, Kenya.

2006

10th Biennial Scientific Conference, 13th – 17th November, 2006, KARI Headquarters, Nairobi, Kenya.

2006

APSK Annual Scientific Symposium 7th- 9th March 2006, Isiolo, Kenya.

2005

APSK Annual Scientific Symposium 9th- 11th March 2005, ARC Egerton University, Kenya.

2004

9th Biennial Scientific Conference, 8th – 12th November, 2004, KARI Headquarters, Nairobi, Kenya.

2004

TSAP/ APSK /Makerere University Regional Animal Production Conference, 4th – 6th October 2004, Moshi, Tanzania.

2004

APSK/TSAP/Makerere University Regional Animal Production Conference, 15th – 18th March

2004, Nairobi, Kenya.

OTHER QUALIFICATIONS

2008	March 25 th -April 4 th . Einführung in die Statistiksoftware SAS zur Versuchsdatenanalyse (Introduction to SAS for data analysis)
2008	19 th -21 st May 2008. Introduction to animal breeding programs conducted by Department of Animal breeding and Genetics University of life sciences Poznan, Poland.
2008	June- July 2008. Attended practical's in molecular techniques in agriculture; DNA isolation, PCR-polymerase chain reaction, Gel electrophoresis, Restriction fragment length polymorphism and Microsatellite.
2007	27 th and 28 th September 2007. Attended a workshop on ZPLAN (a breeding analysis tool), Hohenheim, Germany.
2007	16 th -18 th November 2008-Certificate on " <u>Team work and Team management</u> "
2006	A certificate course in <u>German language (AI to B II)</u> Goethe institute Dresden.
2004	July 14 th 2004- Trainee judge Nakuru Agricultural Society of Kenya (ASK) show.
2002	Valid Driving license (class BCE)
1999	January 1999- March 1999. Egerton University, Certificate course in computer literacy (Ms office).

ACADEMIC SUPERVISIONS:

1. **Kamiti, D. Ndegwa. 2011.** *Population viability analysis and evaluation of population structure of the Kenya Sahiwal cattle breed.* **MSc. Thesis** Egerton University, Kenya (Writing Thesis)
2. **Ignacio P. Garcia, 2010.** *Production objectives and selection criteria of three endemic ruminant breeds in The Gambia and Senegal.* **European Master on Animal Breeding and Genetics Thesis**, Swedish University of Agricultural Sciences (Completed)
3. **Bahriye Karakas, 2010.** *Genetic Evaluation and Conservation of Livestock Genetic Resources in Turkey.* **European Master on Animal Breeding and Genetics Project**, Swedish University of Agricultural Sciences (Completed)
4. **Marzieh Heidaritabar, 2010.** *Comparison of farm animal genetic resources in Iran and France.* **European Master on Animal Breeding and Genetics Project**, Swedish University of Agricultural Sciences (Completed)
5. **Teresa, K., 2007.** *Marketing and value chain analysis of dairy goats and products in Kenya.* **BSc. Thesis** Humboldt University of Berlin. (Completed)

SCIENTIFIC JOURNAL ARTICLES:

Published

1. **Bett, R.C.**, Gicheha, M.G., Kosgey, I.S., Kahi, A.K., Peters, K.J., **2012**. Economic values for disease resistance traits in dairy goat production systems in Kenya. *Small Ruminant Research* <http://dx.doi.org/10.1016/j.smallrumres.2011.07.008>
2. **Bett, R.C.**, Okeyo, A.M., Kosgey, I.S., Kahi, A.K., Peters, K.J., **2012**. Evaluation of alternative selection objectives and schemes for optimisation of village goat improvement programs. *Livestock Research for Rural Development, Volume 24, Number 1 January 2012*.
3. Bett, H.K., **Bett, R.C.**, Peters, K. J., Kahi, A.K., Bokelmann, W., **2012**. Linking Utilisation and Conservation of Indigenous Chicken Genetic Resources to Value Chains. *Journal of Animal Production Advances. 2(1), 33-51*.
4. Bett, H.K., **Bett, R.C.**, Peters, K.J., Bokelman, W., **2011**. Estimating farmer's preferences and selection of indigenous chicken genetic resources using non-market attributes. *Animal Genetic Resources. 49, 51-63*.
5. Okeno, T.O., **Bett R.C.**, Kahi, A.K., Peters K.J., **2011**. Economic Values for Resistance to Helminthosis and Newcastle Disease in Indigenous Chicken in the Tropics. *Journal of Veterinary Advances. 1(1), 1-10*.
6. Verbeek, E., Kanis, E., **Bett, R.C.** and Kosgey, I.S., **2011**. Optimisation of breeding schemes for litter size, lambing interval, body weight and parasite resistance for sheep in Kenya. *Livestock Research for Rural Development. Vol 23, No 187*.
7. **Bett, R.C.**, Kosgey, I.S., Kahi, A.K., Peters, K.J., **2011**. Definition of breeding objectives and optimum crossbreeding levels for goats in the smallholder production systems. *Small Ruminant Research. 96, 16-24*.
8. Gicheha, M.G., **Bett, R.C.**, **2010**. Increasing accuracy in estimation of economic values for resistance to gastrointestinal helminths in meat sheep. *Tropical Animal Health and Production. 42, 391-396*.
9. **Bett, R.C.**, Kosgey, I.S., Kahi, A.K., Peters, K.J., **2009**. Realities in breed improvement programmes for dairy goats in East and Central Africa. *Small Ruminant Research. 85, 157-160*.
10. Nwankwo, U.M., **Bett, R.C.**, Peters, K.J. and Bokelmann, W., **2009**. Need-Based Innovation Motivates Attitude Change in Farmers: Evaluation of PROSAB Approach. *Acta Horticulturae (ISHS). 832,161-170*.
11. **Bett, R.C.**, Bett, H.K., Kahi, A.K., Peters, K.J., **2009**. Evaluation and effectiveness of breeding and production services for dairy goat farmers in Kenya. *Ecological Economics. 68, 2451-2460*.
12. **Bett, R.C.**, Kosgey, I.S., Kahi, A.K., Peters, K.J., **2009**. Analysis of production objectives and breeding practises of dairy goats in Kenya. *Tropical Animal Health and Production. 41, 307-320*.
13. L. M-A. Musa, **R.C. Bett**, M-K. A. Ahmed and K.J. Peters., **2008**. Breeding options for dairy cattle improvement in the Sudan. *Outlook on Agriculture Vol 37, No 4, 289-295*.
14. **Bett, R.C.**, Kosgey, I.S., Bebe, B.O. and Kahi, A.K., **2007**. Breeding goals for the Kenya Dual Purpose Goat I. model development and application to smallholder systems. *Tropical Animal Health and Production. 39, 477-492*.
15. **Bett, R.C.**, Kosgey, I.S., Bebe, B.O. and Kahi, A.K., **2007**. Breeding goals for the Kenya Dual Purpose Goat II. Estimation of economic values for production and functional traits. *Tropical Animal Health and Production. 39, 467-475*.

16. **Bett, R.C.**, Kosgey, I.S., Bebe, B.O. and Kahi, A.K., **2007**. Genetic improvement of the Kenya Dual Purpose goat: Influence of economic values and prospects for a practical breeding programme. *Tropical Science*. 47, 105-119.
17. Verbeek, E., Kanis, E., **Bett, R.C.**, Baker, R.L., Kosgey I.S., **2007**. Socio-economic factors influencing small ruminant breeding in Kenya. *Livestock Research for Rural Development* 19: (6).

Under review

18. **Bett, R.C.**, Okeyo, A.M., Malmfors, B., Johansson, K., Agaba, M., Kugonza, D., Bhuiyan, A.F.K., Filho, E.V., Mariante, A. S., Philipsson, J., **2011**. Cattle genetic resources: extinction or evolution? *Animal Genetic Resources*, - AGR110409.
19. **Bett, R.C.**, Okeyo, A.M., Malmfors, B., Rydmer, L., Philipsson, J., **2011**. Assessing the degree of endangerment of native Swedish cattle breeds.

Books, Book Chapters and Theses

20. Philipsson, J., Zonabend, E., **Bett, R.C** and Okeyo, A.M., **2010**. Global perspectives on animal genetic resources for sustainable agriculture and food production in the tropics. In: *Animal Genetics Training Resource, Ojango, J.M., Malmfors, B., Okeyo, A.M., eds. International Livestock Research Institute, Nairobi, Kenya, and Swedish University of Agricultural Sciences, Uppsala, Sweden.*
21. Bett, R.C., **2009**. Design and Evaluation of Breeding Strategies for Low-Input Dairy Goat Production Systems in Kenya. *Verlag Dr. Köster Berlin, Germany*. 242 pp. ISBN 978-3-89574-718-2.
22. Bett, R.C., **2005**. Developing Breeding goals for the Kenya Dual Purpose Goat. *MSc. Thesis*, Egerton University, 103 pp.

World Congress on Genetics Applied to Livestock Production (WCGALP):

23. K.J. Peters, **R.C. Bett**, A.K. Kahi, I.S. Kosgey, M.G. Gicheha., **2010**. Comparison of Economic Values Without and With Risk for Breeding Objective Traits Derived from Producer's Preferences. *World Congress on Genetic Applied to Livestock Production, Leipzig, Germany 2010. (Paper and oral presentation)*
24. **R.C. Bett**, K. Johansson, E. Zonabend, B. Malmfors, J. Ojango, M. Okeyo, J. Philipsson., **2010**. Trajectories of evolution and extinction in the Swedish cattle breeds. *World Congress on Genetic Applied to Livestock Production, Leipzig, Germany 2010. (Paper and oral presentation)*
25. A.K. Kahi, **R.C. Bett** and T. O. Rewe., **2010**. Socio-economic drivers of successful breeding programs in developing countries. *World Congress on Genetic Applied to Livestock Production, Leipzig, Germany 2010. (Invited paper and oral presentation)*
26. M.G. Gicheha, G.W. Joyce and **R.C. Bett.**, **2010**. Potential indices for calculating economic values for resistance to gastrointestinal helminths in meat sheep. *World Congress on Genetic Applied to Livestock Production, Leipzig, Germany 2010. (Paper and poster)*

Refereed conference proceedings:

27. **Bett, R.C.**, Wasike, C.B., Kahi, A.K., Peters, K.J., **2009**. Participatory assessment of institutional and organizational challenges confronting dairy goat management in Kenya. In: *Biophysical and Socio-economic Frame Conditions for the Sustainable Management of Natural Resources. Tropentag, October 6-8 at the University of Hamburg. <http://www.tropentag.de/>*

28. **Bett, R.C.**, Bett H.K., Kahi, A.K., Peters, K.J., **2009**. Willingness to pay for breeding and production services: application of a contingent valuation to dairy goat breeding programmes in Kenya. In: *Biophysical and Socio-economic Frame Conditions for the Sustainable Management of Natural Resources. Tropentag, October 6-8 at the University of Hamburg*. <http://www.tropentag.de/>
29. Wasike, C.B., **Bett, R.C.**, Kahi, A.K., Peters, K.J., **2009**. Methodological approach to analyze the efficiency of animal recording practices. In: *Biophysical and Socio-economic Frame Conditions for the Sustainable Management of Natural Resources. Tropentag, October 6-8 at the University of Hamburg*. <http://www.tropentag.de/>
30. **Bett, R.C.**, Peters, K.J., Kahi, A.K., **2008**. Production Objectives, Breeding Practises and Management Strategies of Dairy Goat Farmers in Kenya: Implications for a breeding Programme. In: *Competition for Resources in a Changing World: New Drive for Rural Development. Tropentag, October 7-9, 2008, Hohenheim*. <http://www.tropentag.de/>
31. **Bett, R.C.**, Kosgey, I.S., Kahi, A.K., Peters, K.J., **2007**. Production objectives and selection criteria of dairy goat farmers in Kenya: Implications for a sustainable genetic improvement programme. *Paper presented in DGfZ GfT Hohenheim 26th and 27th September 2007*.
32. **Bett, R.C.**, Kosgey, I.S., Kahi, A.K., Peters, K.J., **2007**. Designing breeding programmes for dairy goats: Lessons from developing countries. In: *Annual Scientific Symposium 15th -16th March 2007, KARI Mtwaya, Mombasa, Kenya. Animal Production Society of Kenya*.
33. **R.C. Bett**, I. S. Kosgey, B. O. Bebe, A. K. Kahi., **2006**. Influence of economic values and prospects for a practical breeding programme for the Kenya Dual Purpose goat. In: *the 10th KARI Biennial Scientific Conference and Agricultural Forum, 13-17 November 2006*.
34. Verbeek, E., Kanis, E., **Bett, R.C.**, Kosgey I.S., **2006**. Optimisation of breeding schemes for litter size, lambing interval, body weight and parasite resistance for sheep in Kenya. In: *the 10th KARI Biennial Scientific Conference and Agricultural Forum, 13-17 November 2006*
35. **Bett, C.R.**, Gicheha, M.G., Kosgey, I.S., Bebe, B.O. and Kahi, A.K., **2006**. Effective strategies for genetic improvement of small ruminants in Kenya. In: *Annual Scientific Symposium 9th -10th March 2006, Bomen Hotel, Isiolo, Kenya. Animal Production Society of Kenya*.
36. Verbeek, E., Kanis, E., **Bett, R.C.**, Kosgey I.S., **2006**. Socio-economic factors influencing small ruminant breeding in smallholder and pastoral/ extensive production systems in Kenya. In: *Annual Scientific Symposium 9th -10th March 2006, Bomen Hotel, Isiolo, Kenya. Animal Production Society of Kenya*.
37. **Bett, C.R.**, Kosgey, I.S., Bebe, B.O. and Kahi, A.K., **2005**. Derivation of economic values for production and functional traits in the Kenya Dual Purpose Goat. In: *Annual Scientific Symposium "Livestock Production and Marketing Strategies for Sustainable Livelihood" 9th- 11th March 2005, ARC Egerton University, Kenya. Animal Production Society of Kenya*.
38. **Bett, R.C.**, Kosgey, I.S., Siamba, D.N., Bebe, B.O. and Kahi, A.K., **2004**. Economic evaluation of smallholder production system utilising the Kenya Dual Purpose Goat (KDPG) in medium potential areas of Kenya. In: *the 9th KARI Scientific Conference and Agricultural Research Forum, 8-12 November 2004*.
39. **Bett, R.C.**, Kosgey, I.S., Bebe, B.O. and Kahi, A.K., **2004**. Economic analysis of smallholder systems utilising the Kenya Dual Purpose Goat. In: *a Regional Conference on Good Practices in Livestock Production for Improvement of Livelihood. 4th-6th October 2004 Moshi, Tanzania. Tanzania Society of Animal Production*.
40. **Bett, C.R.**, Bebe, B.O. and Kahi, A.K., **2004**. The Kenya Dual Purpose Goat (KDPG): Previous and current status and options for improved use. In *Regional Conference on Livestock Revolution: Challenges*

*and Opportunities for Livestock Industry in East Africa. 15th- 18th March 2004 KARI, Nairobi, Kenya.
Animal Production Society of Kenya.*

REFEREES

Prof. (Emeritus) Dr. Kurt Peters

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Haus 9, 10115 Berlin, Germany.

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Prof. Dr. Isaac S. Kosgey

Department of Animal Science,
Egerton University,
P.O. Box 536 Njoro.

E mail address: Isaac_kosgey@yahoo.co.uk

Prof. (Emeritus) Dr. Jan Philipsson

Swedish University of Agricultural Sciences (SLU),
Department of Animal Breeding and Genetics,
P.O. Box 7023, SE-750 07,
Uppsala, Sweden

E mail address: Jan.Philipsson@slu.se