

ILRI's CGIAR Awards

2005



Simon Paul Graham, from ILRI, won the "**Science Award for Promising Young Scientist**" for seminal research leading to the development of a novel, sensitive, and robust immunological assay that screens target parasite molecules causing East Coast Fever (ECF), a debilitating bovine disease that is the bane of pastoralists in Sub-Saharan Africa.

2004



Brian Perry, a veterinary epidemiologist who works at the Nairobi-based International Livestock Research Institute (ILRI) received the **Outstanding Scientist Award** for innovative work on the dynamics and control of tick-borne diseases of livestock that has led to improved methods of controlling these diseases at both farm and national levels.



Outstanding Communications Award to Smallholder Dairy Project, jointly implemented by International Livestock Research Institute (ILRI), Kenyan Ministry of Livestock and Fisheries Development, and Kenyan Agricultural Research Institute for an innovative communication strategy that helped raise awareness among key policymakers about strategic and pro-poor issues in reforming East Africa's dairy sector.

2003



The **Outstanding Scientific Article** award went to three researchers at the International Institute for Tropical Agriculture (IITA), K. Cardwell, A. Hounsa, and S. Egal, along with Y.Y. Gong, P.C. Turner, and C.P. Wild of the University of Leeds, U.K., and A. J. Hall at the London School of Hygiene and Tropical Medicine and to Oliver Hanotte, Joel W. Ochieng, Yasmin Verjee, and J. Edward O. Rege of the International Livestock Research Institute (ILRI) and Daniel G. Bradley and Emmeline W. Hill of the Smurfit Institute at Trinity College in Ireland

2001



CGIAR Chairman's Excellence in Science Awards are presented to:

Outstanding Scientist: Hari C. Sharma (**ICRISAT**),

Promising Young Scientist: Alex Kahi (**ILRI**), **CIAT:** Outstanding Partnership for Sustainable Land Management of Acid Soil Savannas, **IRRI:** Outstanding Scientific Support Team for their work on IRRI's hybrid rice breeding program, **IRRI:** Outstanding Scientific Article: "Genetic Diversity and Disease Control in Rice

Prof. Dr. sc. agr. A. K. Kahi is now an Associate Professor of Animal Breeding and Genetics at Egerton University's Department of Animal Sciences.

1999



CGIAR Chairman's Excellence in Science Awards are presented to: Paul E. Ilona (IITA), Amos Omere (ILRI), James Legg (IITA), and David Bergvinson (CIMMYT)

1998

CGIAR Chairman's Excellence in Science Awards are presented to **Keith Ballingall (ILRI)**, **Kedar N. Rai (ICRISAT)**, **Imad Eujayl (ICARDA)** and in partnership to ICLARM, the **Philippine Bureau of Fisheries and Aquatic Resources** and the **Institute of Aquaculture Research**, Norway.

Japanese Third Order of the Rising Sun is awarded to **Shozo Watanabe** (ILRI Board Member)

1996

Nobel Prize for Physiology or Medicine is awarded to **Peter Doherty** (former ILRAD Board Member)

1991

The **Ohyama Medical Research Prize** from Japan is conferred to **Hiroyuki and Kazu Hirumi (ILRAD/ILRI)** for development of culture systems enabling laboratory scientists to grow trypanosome parasites thus creating a model for research on this livestock disease.

